ALABAMA

POPULATIONS FOR ALABAMA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	153150	102118	49528	145496	96015	48091
5-9	145190	97843	45901	138680	92259	44952
10-14	154648	102379	50413	148634	96798	49912
15-19	157163	103925	51355	152104	98759	51510
20-24	162390	117066	43248	165849	114922	48989
25-29	148773	110885	36069	154406	109762	42867
30-34	162358	123635	36896	171429	123560	45855
35-39	163808	123255	38794	172175	123615	46415
40-44	149015	114526	33019	155790	114766	39079
45-49	125974	102022	22696	134151	105133	27557
50-54	102326	84264	17187	113290	89860	22403
55-59	89472	73922	14899	100872	79551	20552
60-64	82172	67646	14114	97651	76751	20294
65-69	74074	60456	13323	94965	74857	19690
70-74	60020	49025	10784	82987	66306	16387
75-79	40539	32644	7767	65964	52276	13506
80-84	24135	18941	5121	47505	37707	9687
85+	14876	10911	3914	39848	30723	9040
Total	2010083	1495463	495028	2181796	1583620	576786

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	153915	102503	49771	146241	96540	48274
5-9	146420	98286	46730	139856	92690	45719
10-14	154057	102045	50130	148101	96783	49444
15-19	159109	105010	52223	153852	99442	52529
20-24	161127	114179	44886	164771	112725	50109
25-29	147707	109999	35936	153729	109480	42475
30-34	162077	123275	36896	171328	123516	45727
35-39	166412	125399	39279	174747	125335	47323
40-44	153214	116970	34730	160092	117045	41113
45-49	132232	106097	24835	140947	109314	30069
50-54	105848	87067	17847	117256	92926	23245
55-59	91655	75774	15178	103326	81666	20859
60-64	82111	67649	14015	97275	76354	20294
65-69	74527	60675	13568	94702	74637	19604
70-74	60747	50078	10459	83828	67145	16393
75-79	41662	33733	7807	66370	52905	13269
80-84	24585	19436	5071	48366	38442	9795
85+	15456	11432	3974	41614	32132	9394
Total	2032861	1509607	503335	2206401	1599077	585635

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	153954	102663	49600	146313	96427	48341
5-9	148853	99771	47617	142163	94254	46430
10-14	153506	102232	49392	147585	96920	48794
15-19	161439	106109	53422	155942	100185	53827
20-24	157879	110495	45470	161251	108444	50934
25-29	148118	110337	35941	154535	110082	42610
30-34	159559	121105	36505	169002	121823	45071
35-39	167425	126307	39311	175677	125885	47715
40-44	156813	119250	36045	163709	119244	42536
45-49	137655	109606	26747	146724	112547	32496
50-54	108432	89011	18414	120188	95231	23813
55-59	92062	75885	15444	103722	81853	21066
60-64	82499	68193	13811	97630	76822	20133
65-69	75003	61124	13581	94465	74256	19730
70-74	61235	50598	10401	84293	67808	16171
75-79	42642	34577	7933	66825	53451	13166
80-84	24995	19972	4945	49120	39242	9744
85+	16171	12008	4107	43076	33208	9765
Total	2048240	1519243	508686	2222220	1607682	592342

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	151919	102032	48079	144419	95711	47030
5-9	149938	100144	48318	143255	94795	47029
10-14	151677	101531	48363	145824	96083	47931
15-19	163230	107202	54062	157654	101323	54336
20-24	152803	105688	45272	155905	103450	50523
25-29	150926	112605	36495	158015	112476	43736
30-34	156136	117838	36419	165705	119108	44615
35-39	168305	127493	39025	176477	126988	47434
40-44	160910	121815	37501	167862	121700	44159
45-49	144586	114160	29081	154141	117218	35113
50-54	109846	89872	18976	121858	96268	24397
55-59	93287	76967	15571	105055	82879	21345
60-64	82584	68249	13797	97462	76748	20029
65-69	75270	61522	13440	94212	74112	19612
70-74	60989	50379	10379	83962	67439	16202
75-79	43806	35690	7985	67669	54329	13127
80-84	25442	20520	4828	49340	39657	9552
85+	16553	12388	4107	44088	34007	9965
Total	2058207	1526095	511698	2232903	1614291	596135

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	151549	102013	47756	144083	95935	46394
5-9	152863	101738	49520	146129	96425	48236
10-14	151310	101439	48140	145501	96088	47686
15-19	164035	107677	54398	158426	101629	54801
20-24	150803	103661	45333	153738	101172	50715
25-29	152191	112858	37549	159705	113035	44815
30-34	152308	114542	35882	162071	115963	44117
35-39	167793	127354	38683	175921	126928	47108
40-44	165193	124655	38959	172020	124291	45703
45-49	143886	111970	30606	153554	114723	37046
50-54	118836	97282	20434	131482	103990	26244
55-59	95367	78587	15987	107378	84802	21693
60-64	83044	68671	13821	97730	76847	20159
65-69	75078	61342	13410	93457	73492	19462
70-74	61109	50486	10394	83788	67140	16302
75-79	45106	36868	8087	68854	55440	13191
80-84	25736	20937	4710	49701	40006	9561
85+	17181	12963	4154	45187	34988	10066
Total	2073388	1535043	517823	2248725	1622894	603299

ALABAMA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	25718	238.2	1.49	179.3	1.16	21308	138.3	0.99	108.5	0.83
Buccal Cavity & Pharynx	477	4.5	0.21	3.6	0.17	237	1.5	0.10	1.1	0.08
Digestive System	5120	47.4	0.67	35.8	0.52	4632	27.9	0.43	20.9	0.35
Esophagus	670	6.3	0.24	5.0	0.20	191	1.2	0.09	1.0	0.08
Stomach	611	5.6	0.23	4.2	0.18	455	2.8	0.14	2.1	0.11
Colon & Rectum	1965	18.2	0.41	13.5	0.32	2153	12.7	0.29	9.5	0.23
Liver	530	4.9	0.21	3.8	0.17	357	2.2	0.12	1.7	0.10
Pancreas	1128	10.5	0.31	7.9	0.24	1194	7.3	0.22	5.3	0.17
Respiratory System	9375	87.4	0.91	67.2	0.72	4691	32.0	0.48	25.2	0.40
Larynx	249	2.3	0.15	1.8	0.12	55	0.4	0.05	0.3	0.04
Lung & bronchus	9080	84.7	0.89	65.1	0.71	4613	31.4	0.48	24.8	0.40
Skin	452	4.1	0.20	3.3	0.16	304	2.0	0.12	1.6	0.10
Melanomas of the skin	343	3.1	0.17	2.5	0.14	248	1.7	0.11	1.4	0.10
Breast	23	0.2	0.04	0.2	0.03	3283	22.6	0.41	18.8	0.36
Female Genital System	-	-	-	-	-	2091	13.7	0.31	10.9	0.26
Cervix uteri	-	-	-	-	-	446	3.1	0.15	2.7	0.14
Corpus & uterus, NOS	-	-	-	-	-	440	2.8	0.14	2.1	0.11
Ovary	-	-	-	-	-	1092	7.2	0.23	5.6	0.19
Male Genital System	3178	28.9	0.51	18.9	0.35	-	-	-	-	-
Prostate	3136	28.6	0.51	18.6	0.34	-	-	-	-	-
Testis	27	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1014	9.3	0.29	6.9	0.22	554	3.4	0.15	2.5	0.12
Bladder	502	4.6	0.21	3.1	0.15	241	1.3	0.09	1.0	0.07
Kidney & renal pelvis	493	4.6	0.21	3.6	0.17	297	1.9	0.12	1.5	0.10
Brain & Other Nervous System	517	4.8	0.21	4.0	0.18	478	3.4	0.16	2.8	0.14
Brain	510	4.7	0.21	3.9	0.18	465	3.3	0.16	2.8	0.14
Endocrine System	66	0.6	0.08	0.6	0.07	68	0.5	0.06	0.4	0.06
Thyroid gland	30	0.3	0.05	0.2	0.04	37	0.2	0.04	0.2	0.03
Lymphomas	939	8.6	0.28	6.7	0.23	884	5.5	0.19	4.2	0.16
Hodgkin's disease	63	0.6	0.07	0.5	0.06	60	0.4	0.06	0.4	0.05
Non-Hodgkin's lymphoma	876	8.0	0.27	6.2	0.22	824	5.1	0.19	3.9	0.15
Multiple Myeloma	456	4.2	0.20	3.1	0.15	441	2.7	0.14	2.0	0.11
Leukemias	912	8.4	0.28	6.5	0.22	760	4.8	0.18	3.8	0.16
Other, Ill-defined & Unknown	3189	29.5	0.52	22.6	0.41	2885	18.4	0.36	14.2	0.30

ALABAMA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	19419	223.0	1.61	167.2	1.24	16357	134.7	1.10	105.3	0.92
Buccal Cavity & Pharynx	319	3.7	0.21	2.9	0.17	187	1.4	0.11	1.1	0.09
Digestive System	3696	42.4	0.70	31.7	0.54	3291	25.0	0.46	18.6	0.37
Esophagus	403	4.6	0.23	3.6	0.19	120	0.9	0.09	0.7	0.07
Stomach	373	4.3	0.22	3.1	0.17	279	2.2	0.14	1.7	0.11
Colon & Rectum	1473	16.9	0.44	12.5	0.34	1556	11.6	0.31	8.6	0.25
Liver	421	4.8	0.24	3.6	0.18	255	2.0	0.13	1.6	0.11
Pancreas	856	9.8	0.34	7.4	0.26	862	6.6	0.23	4.8	0.18
Respiratory System	7437	85.4	0.99	65.2	0.78	3975	34.3	0.56	27.1	0.47
Larynx	177	2.1	0.15	1.6	0.12	39	0.3	0.05	0.3	0.04
Lung & bronchus	7229	83.0	0.98	63.3	0.77	3919	33.8	0.56	26.7	0.46
Skin	425	4.8	0.23	3.9	0.19	281	2.3	0.15	1.9	0.13
Melanomas of the skin	332	3.7	0.21	3.0	0.17	233	2.0	0.14	1.7	0.12
Breast	12	0.1	0.04	0.1	0.03	2395	21.0	0.44	17.4	0.39
Female Genital System	-	-	-	-	-	1485	12.4	0.33	9.9	0.28
Cervix uteri	-	-	-	-	-	260	2.3	0.15	2.0	0.14
Corpus & uterus, NOS	-	-	-	-	-	264	2.1	0.13	1.6	0.11
Ovary	-	-	-	-	-	875	7.4	0.26	5.8	0.21
Male Genital System	1925	22.1	0.50	14.4	0.34	-	-	-	-	-
Prostate	1887	21.7	0.50	14.0	0.33	-	-	-	-	-
Testis	25	0.3	0.05	0.3	0.06	-	-	-	-	-
Urinary System	836	9.6	0.33	7.0	0.25	425	3.2	0.16	2.4	0.13
Bladder	422	4.8	0.24	3.3	0.17	188	1.3	0.10	0.9	0.08
Kidney & renal pelvis	400	4.6	0.23	3.6	0.19	224	1.8	0.13	1.4	0.10
Brain & Other Nervous System	439	5.1	0.24	4.2	0.21	420	3.8	0.20	3.1	0.17
Brain	435	5.0	0.24	4.1	0.20	409	3.7	0.19	3.1	0.17
Endocrine System	54	0.7	0.09	0.6	0.09	47	0.4	0.07	0.4	0.06
Thyroid gland	26	0.3	0.06	0.2	0.04	26	0.2	0.04	0.1	0.03
Lymphomas	805	9.2	0.33	7.1	0.26	775	6.1	0.23	4.6	0.19
Hodgkin's disease	48	0.5	0.08	0.5	0.07	48	0.4	0.06	0.4	0.06
Non-Hodgkin's lymphoma	757	8.7	0.32	6.6	0.25	727	5.6	0.22	4.2	0.18
Multiple Myeloma	307	3.5	0.20	2.6	0.15	292	2.2	0.14	1.6	0.11
Leukemias	736	8.5	0.32	6.5	0.25	602	4.8	0.21	3.8	0.19
Other, Ill-defined & Unknown	2428	27.9	0.57	21.1	0.44	2182	17.7	0.40	13.5	0.33

ALABAMA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6252	310.1	3.98	236.9	3.16	4907	153.2	2.28	121.5	1.91
Buccal Cavity & Pharynx	157	8.4	0.68	7.1	0.58	50	1.7	0.25	1.4	0.22
Digestive System	1414	70.9	1.91	55.0	1.54	1326	39.4	1.14	29.7	0.91
Esophagus	266	14.1	0.88	11.7	0.74	70	2.5	0.31	2.1	0.26
Stomach	237	11.8	0.78	8.9	0.62	173	5.1	0.41	3.9	0.33
Colon & Rectum	492	23.9	1.09	18.2	0.86	592	17.1	0.74	12.8	0.59
Liver	104	5.1	0.51	4.2	0.43	99	2.9	0.30	2.1	0.24
Pancreas	269	13.6	0.84	10.3	0.66	330	9.9	0.57	7.4	0.45
Respiratory System	1922	99.3	2.29	78.3	1.86	709	23.5	0.91	18.7	0.76
Larynx	72	3.7	0.44	2.8	0.35	16	0.6	0.15	0.5	0.13
Lung & bronchus	1835	94.9	2.24	74.9	1.82	687	22.7	0.90	18.0	0.75
Skin	27	1.4	0.28	1.2	0.24	23	0.7	0.15	0.5	0.12
Melanomas of the skin	11	0.6	0.18	0.5	0.15	15	0.4	0.12	0.3	0.10
Breast	11	0.5	0.15	0.4	0.12	884	28.8	1.01	24.4	0.88
Female Genital System	-	-	-	-	-	601	18.7	0.80	14.9	0.66
Cervix uteri	-	-	-	-	-	186	5.9	0.45	5.1	0.40
Corpus & uterus, NOS	-	-	-	-	-	175	5.5	0.43	4.3	0.35
Ovary	-	-	-	-	-	213	6.6	0.47	5.0	0.38
Male Genital System	1251	58.2	1.66	38.4	1.15	-	-	-	-	-
Prostate	1247	58.0	1.66	38.2	1.15	-	-	-	-	-
Testis	2	0.1	0.04	0.1	0.04	-	-	-	-	-
Urinary System	176	8.4	0.64	6.3	0.50	129	3.9	0.36	3.0	0.29
Bladder	79	3.7	0.42	2.6	0.30	53	1.5	0.22	1.1	0.18
Kidney & renal pelvis	92	4.4	0.47	3.5	0.38	73	2.3	0.28	1.8	0.23
Brain & Other Nervous System	74	3.5	0.42	3.0	0.36	58	1.9	0.26	1.7	0.24
Brain	71	3.4	0.41	2.9	0.36	56	1.9	0.26	1.7	0.24
Endocrine System	12	0.6	0.18	0.5	0.16	21	0.7	0.16	0.6	0.14
Thyroid gland	4	0.2	0.09	0.1	0.06	11	0.3	0.10	0.2	0.08
Lymphomas	133	6.1	0.55	5.2	0.47	108	3.4	0.34	2.8	0.29
Hodgkin's disease	15	0.6	0.16	0.5	0.14	12	0.4	0.11	0.3	0.10
Non-Hodgkin's lymphoma	118	5.5	0.52	4.6	0.44	96	3.0	0.32	2.5	0.28
Multiple Myeloma	149	7.4	0.62	5.6	0.48	149	4.6	0.40	3.5	0.32
Leukemias	173	8.2	0.64	6.6	0.53	156	4.7	0.39	3.8	0.33
Other, Ill-defined & Unknown	753	37.2	1.38	29.4	1.12	693	21.1	0.84	16.5	0.70

ALASKA

POPULATIONS FOR ALASKA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	29038	19828	1380	27551	18542	1372
5-9	28081	19883	1304	26415	18484	1233
10-14	26427	19012	1284	24375	17368	1149
15-19	23269	17234	1207	20888	15092	991
20-24	23136	17470	1753	18776	13859	1254
25-29	23831	17696	1539	20871	15360	1246
30-34	30006	23532	1682	27739	21224	1484
35-39	32979	26915	1445	28625	23014	1165
40-44	29562	24651	1004	24975	20321	679
45-49	21815	18612	490	18090	14858	436
50-54	15555	13239	330	12945	10502	287
55-59	10677	8749	266	9265	7184	209
60-64	8035	6485	178	6987	5319	131
65-69	5443	4360	126	5456	4175	123
70-74	3690	2939	83	3915	2933	97
75-79	2068	1604	45	2436	1831	53
80-84	986	716	24	1436	1047	30
85+	546	367	9	1017	793	16
Total	315144	243292	14149	281762	211906	11955

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	25706	17108	1029	24404	16204	961
5-9	28013	19353	1109	26360	17965	1057
10-14	27338	19313	1050	25233	17519	976
15-19	25886	19015	1155	23740	17095	979
20-24	23401	17733	1396	21181	15585	1100
25-29	19091	14294	1159	17106	12781	973
30-34	25107	19312	1159	23481	17824	1087
35-39	30859	24867	1226	26952	21188	1091
40-44	31437	26049	1105	26829	21822	845
45-49	26434	22462	697	22052	18153	499
50-54	18220	15513	341	15189	12338	352
55-59	12551	10453	292	10882	8687	269
60-64	8991	7279	224	7760	5875	190
65-69	6014	4908	126	5913	4535	109
70-74	4243	3363	72	4511	3453	117
75-79	2521	2066	47	2922	2235	69
80-84	1200	928	23	1717	1298	35
85+	691	499	16	1277	969	30
Total	317703	244515	12226	287509	215526	10739

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	28114	19073	1242	26672	17817	1222
5-9	28208	19874	1278	26538	18402	1290
10-14	26886	19258	1185	24804	17451	1149
15-19	24055	17791	1149	21764	15786	989
20-24	23108	17567	1462	19423	14503	1060
25-29	21904	16312	1321	19244	14237	1200
30-34	28777	22396	1523	26617	20263	1440
35-39	32519	26320	1454	28235	22406	1241
40-44	30379	25323	1002	25745	20941	742
45-49	23159	19725	561	19272	15873	436
50-54	16546	14109	337	13797	11220	301
55-59	11269	9289	285	9783	7709	242
60-64	8295	6652	180	7193	5409	157
65-69	5624	4576	118	5588	4292	110
70-74	3940	3111	85	4165	3123	111
75-79	2164	1717	39	2568	1943	68
80-84	1065	792	28	1511	1108	28
85+	569	398	9	1122	861	23
Total	316581	244283	13258	284041	213344	11809

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	25388	16825	1048	24108	15977	1009
5-9	28320	19277	1162	26657	17861	1068
10-14	27961	19491	1084	25813	17660	1005
15-19	27050	19726	1173	24824	17720	1029
20-24	23922	18184	1336	22084	16264	1107
25-29	18451	13894	1100	16669	12564	964
30-34	22926	17319	1127	21473	16003	1097
35-39	29715	23826	1245	25911	20212	1113
40-44	31356	25849	1068	26739	21625	881
45-49	26802	22610	780	22419	18435	511
50-54	19902	17019	428	16563	13625	369
55-59	13310	11131	300	11539	9248	294
60-64	9377	7643	242	8072	6176	222
65-69	6103	4938	137	5990	4568	121
70-74	4428	3542	79	4665	3559	112
75-79	2730	2225	52	3163	2425	83
80-84	1262	1008	17	1828	1389	43
85+	764	551	25	1371	1048	35
Total	319767	245058	12403	289888	216359	11063

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	26584	17841	1064	25233	16751	1035
5-9	28086	19684	1221	26423	18240	1209
10-14	26901	19172	1089	24828	17402	1035
15-19	24761	18258	1128	22644	16345	981
20-24	22965	17521	1365	20275	15083	1068
25-29	20159	15132	1133	18013	13366	1085
30-34	26994	21093	1251	25249	19319	1231
35-39	31638	25494	1422	27674	21845	1193
40-44	31025	25787	1025	26461	21548	781
45-49	24682	20999	635	20591	16944	468
50-54	17600	14956	361	14668	11945	330
55-59	11844	9887	275	10273	8140	252
60-64	8673	6960	213	7515	5694	160
65-69	5889	4810	108	5745	4388	118
70-74	4105	3252	74	4352	3297	116
75-79	2372	1912	43	2809	2161	64
80-84	1134	856	26	1580	1172	26
85+	635	449	12	1201	912	27
Total	316047	244063	12445	285534	214552	11179

ALASKA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1662	192.0	5.12	141.6	3.62	1315	139.0	3.99	105.6	2.99
Buccal Cavity & Pharynx	40	4.1	0.72	3.1	0.51	18	1.9	0.47	1.5	0.35
Digestive System	427	49.6	2.61	37.0	1.87	261	29.0	1.85	21.1	1.34
Esophagus	53	6.0	0.89	4.4	0.63	13	1.5	0.43	1.1	0.30
Stomach	61	6.3	0.88	5.0	0.66	24	2.5	0.53	1.9	0.40
Colon & Rectum	167	20.2	1.69	15.0	1.21	134	15.2	1.35	10.8	0.95
Liver	30	3.6	0.72	2.8	0.53	16	1.7	0.43	1.3	0.34
Pancreas	85	10.0	1.18	7.3	0.82	62	6.8	0.89	5.0	0.66
Respiratory System	578	67.3	2.97	49.9	2.13	350	39.3	2.15	29.7	1.62
Larynx	11	1.2	0.42	0.9	0.29	1	0.1	0.14	0.1	0.07
Lung & bronchus	565	65.9	2.94	48.9	2.11	345	38.7	2.13	29.3	1.61
Skin	33	2.9	0.59	2.2	0.41	24	2.3	0.49	1.8	0.38
Melanomas of the skin	26	2.1	0.49	1.7	0.36	21	2.0	0.45	1.6	0.35
Breast	2	0.2	0.14	0.1	0.11	233	22.0	1.53	17.5	1.19
Female Genital System	-	-	-	-	-	128	12.7	1.18	9.9	0.90
Cervix uteri	-	-	-	-	-	21	1.5	0.36	1.4	0.31
Corpus & uterus, NOS	-	-	-	-	-	16	1.7	0.45	1.3	0.33
Ovary	-	-	-	-	-	83	8.6	0.98	6.5	0.74
Male Genital System	120	18.4	1.78	11.9	1.13	-	-	-	-	-
Prostate	114	18.0	1.77	11.6	1.12	-	-	-	-	-
Testis	4	0.2	0.09	0.2	0.11	-	-	-	-	-
Urinary System	81	10.1	1.22	7.3	0.84	41	4.8	0.76	3.4	0.54
Bladder	37	5.0	0.87	3.4	0.59	13	1.5	0.43	1.0	0.29
Kidney & renal pelvis	41	4.7	0.81	3.5	0.58	27	3.2	0.62	2.3	0.45
Brain & Other Nervous System	66	5.2	0.72	4.4	0.57	17	1.5	0.38	1.3	0.33
Brain	65	5.2	0.72	4.3	0.57	16	1.4	0.38	1.3	0.32
Endocrine System	6	0.5	0.23	0.5	0.21	6	0.6	0.26	0.4	0.18
Thyroid gland	2	0.2	0.12	0.1	0.11	3	0.4	0.23	0.2	0.14
Lymphomas	65	6.3	0.87	4.7	0.61	48	4.9	0.74	3.7	0.56
Hodgkin's disease	6	0.5	0.22	0.4	0.19	6	0.4	0.20	0.4	0.16
Non-Hodgkin's lymphoma	59	5.8	0.84	4.3	0.58	42	4.4	0.72	3.4	0.54
Multiple Myeloma	27	3.8	0.80	2.6	0.53	21	2.4	0.54	1.8	0.41
Leukemias	65	6.7	0.93	5.2	0.68	49	5.1	0.77	3.8	0.56
Other, Ill-defined & Unknown	152	16.9	1.49	12.6	1.06	119	12.6	1.20	9.8	0.92

ALASKA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1274	184.9	5.73	136.4	4.03	1000	137.9	4.56	104.3	3.40
Buccal Cavity & Pharynx	22	2.9	0.69	2.1	0.47	13	1.9	0.54	1.4	0.41
Digestive System	306	45.1	2.85	33.4	2.01	173	25.2	1.98	18.3	1.43
Esophagus	40	5.6	0.97	4.1	0.68	11	1.6	0.51	1.2	0.36
Stomach	28	4.0	0.83	2.9	0.58	13	1.9	0.55	1.4	0.41
Colon & Rectum	130	19.8	1.92	14.8	1.37	85	12.5	1.40	9.0	1.01
Liver	16	2.5	0.70	1.9	0.51	10	1.4	0.45	1.0	0.33
Pancreas	70	10.3	1.36	7.5	0.94	49	7.0	1.04	5.1	0.74
Respiratory System	425	60.9	3.16	46.0	2.31	277	40.4	2.49	30.5	1.87
Larynx	8	1.3	0.52	0.9	0.34	1	0.2	0.18	0.1	0.09
Lung & bronchus	415	59.5	3.12	45.0	2.28	272	39.7	2.47	30.0	1.86
Skin	32	3.3	0.70	2.6	0.51	21	2.6	0.59	2.0	0.46
Melanomas of the skin	26	2.6	0.62	2.1	0.45	18	2.2	0.54	1.7	0.42
Breast	2	0.2	0.17	0.2	0.14	188	22.8	1.79	18.2	1.38
Female Genital System	-	-	-	-	-	101	13.3	1.39	10.2	1.05
Cervix uteri	-	-	-	-	-	12	1.1	0.36	1.0	0.31
Corpus & uterus, NOS	-	-	-	-	-	15	2.1	0.55	1.6	0.42
Ovary	-	-	-	-	-	67	9.1	1.16	6.8	0.86
Male Genital System	100	19.9	2.15	13.0	1.38	-	-	-	-	-
Prostate	94	19.5	2.14	12.5	1.36	-	-	-	-	-
Testis	4	0.2	0.12	0.3	0.14	-	-	-	-	-
Urinary System	65	10.3	1.41	7.3	0.96	25	3.8	0.77	2.7	0.55
Bladder	34	5.9	1.10	4.0	0.73	13	2.0	0.56	1.3	0.37
Kidney & renal pelvis	29	4.1	0.85	3.1	0.61	11	1.6	0.50	1.2	0.38
Brain & Other Nervous System	63	6.2	0.88	5.2	0.69	14	1.6	0.47	1.4	0.39
Brain	62	6.1	0.88	5.1	0.69	14	1.6	0.47	1.4	0.39
Endocrine System	4	0.4	0.22	0.4	0.19	4	0.5	0.28	0.3	0.15
Thyroid gland	2	0.2	0.14	0.2	0.13	2	0.4	0.26	0.2	0.12
Lymphomas	56	6.7	1.00	5.1	0.71	39	5.1	0.87	3.9	0.65
Hodgkin's disease	5	0.6	0.26	0.5	0.23	6	0.6	0.26	0.5	0.21
Non-Hodgkin's lymphoma	51	6.1	0.97	4.6	0.67	33	4.5	0.83	3.4	0.62
Multiple Myeloma	22	4.0	0.94	2.7	0.62	16	2.3	0.60	1.8	0.46
Leukemias	59	7.8	1.16	6.0	0.84	42	6.2	0.98	4.4	0.69
Other, Ill-defined & Unknown	118	17.1	1.73	12.4	1.20	87	12.3	1.37	9.3	1.02

ARIZONA

POPULATIONS FOR ARIZONA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	171836	146235	6721	164201	138990	6545
5-9	154779	130956	6651	148033	124987	6416
10-14	151589	128979	6279	144940	122862	5997
15-19	138959	119590	5904	130407	111790	5315
20-24	149021	129226	6298	139010	120668	5344
25-29	153026	133511	6234	148041	128648	5538
30-34	170036	150473	6718	167052	147204	6072
35-39	158688	142002	6033	157391	140193	5205
40-44	139765	126994	4521	140043	126162	4176
45-49	112981	103939	3035	117419	107351	2873
50-54	89572	82621	2291	95536	87725	2193
55-59	74896	69362	1854	81124	74473	1894
60-64	72660	68045	1604	83009	77137	1868
65-69	76285	72537	1341	91119	86371	1522
70-74	67275	64516	960	81435	77971	1238
75-79	48188	46446	621	61284	58995	893
80-84	26541	25477	331	39985	38585	551
85+	15671	14880	271	31766	30465	487
Total	1971768	1755789	67667	2021795	1800577	64127

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	174781	149367	6589	167025	141928	6439
5-9	158727	133947	7074	151803	127846	6829
10-14	154480	131185	6489	147748	124907	6338
15-19	145706	125378	6387	136572	116930	5765
20-24	152103	131977	6739	141650	122471	5721
25-29	154547	134516	6500	149581	129700	5943
30-34	175096	154815	7092	171957	151164	6500
35-39	167611	149543	6588	165903	147499	5786
40-44	148666	134683	5040	148789	133806	4544
45-49	122713	112825	3369	127674	116367	3269
50-54	96322	88934	2489	102809	94465	2419
55-59	79751	73934	2015	86376	79526	2006
60-64	74773	69888	1739	85145	78890	2006
65-69	78210	74239	1417	92298	87250	1643
70-74	69921	67064	989	84426	80762	1276
75-79	50338	48519	650	63651	61229	917
80-84	28092	27024	345	41873	40390	586
85+	16838	16051	264	33806	32477	508
Total	2048675	1823889	71775	2099086	1867607	68495

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	180896	155534	6530	172909	147958	6359
5-9	167597	141141	7682	160256	134515	7456
10-14	161401	136620	6921	154380	130117	6779
15-19	154141	132451	6961	144404	123373	6284
20-24	153432	132975	7124	142672	123212	6022
25-29	156516	136014	6704	151663	131456	6062
30-34	176161	155546	7119	173227	152023	6499
35-39	175001	155723	7150	173032	153325	6426
40-44	156737	141552	5482	156708	140622	4960
45-49	132100	121231	3768	137495	125142	3630
50-54	102329	94537	2658	109201	100276	2626
55-59	83405	77197	2103	90290	83033	2197
60-64	76756	71638	1899	87289	80698	2093
65-69	79965	75753	1521	92878	87518	1789
70-74	71508	68496	987	86889	82996	1281
75-79	52509	50565	712	65860	63333	971
80-84	30058	28958	343	43656	42122	606
85+	17921	17127	275	35832	34449	531
Total	2128433	1893058	75939	2178641	1936168	72571

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	184934	159718	6444	176811	152011	6334
5-9	174854	147335	8014	167253	140604	7679
10-14	166663	140652	7315	159411	134054	7158
15-19	161879	138866	7428	151631	129409	6705
20-24	152540	132077	7227	141770	121989	6154
25-29	158817	138065	6905	154367	133903	6350
30-34	173266	152434	7328	170683	149085	6738
35-39	180514	160313	7555	178374	157814	6849
40-44	163512	146963	6085	163366	146073	5426
45-49	142362	130492	4224	148064	134613	4115
50-54	106138	98016	2757	113362	104031	2739
55-59	87372	80956	2250	94533	87030	2333
60-64	78037	72681	2042	88471	81589	2224
65-69	82503	77944	1675	94014	88274	1964
70-74	71620	68490	1047	87178	83165	1292
75-79	55189	53157	706	68993	66317	1024
80-84	31761	30603	354	45140	43577	588
85+	19098	18270	286	37722	36284	556
Total	2191059	1947032	79642	2241143	1989822	76228

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	186479	161813	6353	178325	154122	6186
5-9	179165	151419	8029	171475	144543	7761
10-14	168400	141843	7578	161107	135144	7372
15-19	168701	144634	7853	157979	134744	6966
20-24	156704	135554	7506	145480	125110	6408
25-29	160734	139729	7149	156486	135481	6621
30-34	170011	149027	7313	167796	146083	6768
35-39	185482	164345	7843	183167	161525	7369
40-44	171451	153774	6700	170957	152524	5907
45-49	146074	133485	4536	152093	137687	4594
50-54	118106	109157	3074	125865	115604	3051
55-59	92770	85986	2436	100361	92325	2547
60-64	80920	75314	2131	91483	84393	2290
65-69	83296	78521	1858	93982	87890	2141
70-74	72382	69078	1124	87498	83268	1387
75-79	57255	55092	744	71576	68746	1070
80-84	33386	32151	386	46738	45071	633
85+	20320	19515	272	39245	37756	588
Total	2251636	2000437	82885	2301613	2042016	79659

ARIZONA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	21865	186.0	1.28	139.2	1.01	18588	127.3	0.97	98.4	0.81
Buccal Cavity & Pharynx	350	3.1	0.17	2.5	0.14	200	1.4	0.10	1.1	0.08
Digestive System	5121	43.7	0.62	32.7	0.49	4096	26.5	0.43	19.6	0.34
Esophagus	684	6.0	0.23	4.7	0.19	187	1.2	0.09	0.9	0.07
Stomach	590	5.1	0.21	3.9	0.17	364	2.4	0.13	1.8	0.11
Colon & Rectum	2084	17.6	0.39	12.9	0.30	1922	12.2	0.29	9.0	0.23
Liver	400	3.4	0.17	2.6	0.14	239	1.6	0.11	1.1	0.08
Pancreas	1058	9.1	0.28	6.9	0.23	1014	6.6	0.22	4.9	0.17
Respiratory System	7141	61.6	0.74	46.7	0.59	4653	32.4	0.49	24.8	0.40
Larynx	218	1.9	0.13	1.5	0.11	72	0.5	0.06	0.4	0.05
Lung & bronchus	6871	59.2	0.73	44.9	0.58	4549	31.7	0.49	24.3	0.40
Skin	536	4.6	0.20	3.6	0.17	250	1.7	0.11	1.4	0.10
Melanomas of the skin	426	3.7	0.18	2.9	0.15	217	1.5	0.11	1.3	0.09
Breast	27	0.2	0.05	0.2	0.04	3055	22.1	0.42	17.8	0.35
Female Genital System	-	-	-	-	-	1798	12.6	0.31	10.0	0.26
Cervix uteri	-	-	-	-	-	308	2.3	0.14	2.1	0.13
Corpus & uterus, NOS	-	-	-	-	-	407	2.6	0.14	2.0	0.11
Ovary	-	-	-	-	-	1011	7.1	0.23	5.6	0.19
Male Genital System	2829	22.6	0.43	14.8	0.30	-	-	-	-	-
Prostate	2791	22.3	0.43	14.6	0.29	-	-	-	-	-
Testis	26	0.2	0.04	0.2	0.05	-	-	-	-	-
Urinary System	1152	9.7	0.29	7.1	0.22	578	3.7	0.16	2.8	0.13
Bladder	626	5.1	0.21	3.6	0.15	278	1.7	0.10	1.2	0.08
Kidney & renal pelvis	504	4.4	0.20	3.4	0.16	288	2.0	0.12	1.6	0.10
Brain & Other Nervous System	494	4.4	0.20	3.8	0.18	425	3.2	0.16	2.8	0.15
Brain	479	4.3	0.20	3.7	0.18	415	3.2	0.16	2.7	0.14
Endocrine System	70	0.6	0.08	0.5	0.07	106	0.7	0.07	0.6	0.07
Thyroid gland	35	0.3	0.05	0.3	0.05	65	0.4	0.05	0.3	0.04
Lymphomas	1005	8.5	0.27	6.7	0.23	869	5.7	0.20	4.3	0.16
Hodgkin's disease	59	0.5	0.07	0.5	0.06	44	0.3	0.05	0.3	0.05
Non-Hodgkin's lymphoma	946	8.0	0.26	6.3	0.22	825	5.4	0.20	4.0	0.16
Multiple Myeloma	367	3.1	0.17	2.3	0.13	348	2.3	0.13	1.7	0.10
Leukemias	876	7.4	0.25	5.7	0.21	594	4.0	0.18	3.2	0.15
Other, Ill-defined & Unknown	1897	16.3	0.38	12.5	0.31	1616	10.9	0.28	8.3	0.23

ARIZONA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	20886	187.5	1.32	140.4	1.05	17727	128.8	1.01	99.6	0.84
Buccal Cavity & Pharynx	330	3.1	0.18	2.5	0.15	185	1.4	0.10	1.0	0.09
Digestive System	4842	43.6	0.64	32.7	0.50	3840	26.2	0.44	19.4	0.35
Esophagus	660	6.1	0.24	4.8	0.20	176	1.2	0.10	0.9	0.08
Stomach	530	4.8	0.21	3.7	0.17	327	2.3	0.13	1.8	0.11
Colon & Rectum	2003	17.8	0.40	13.0	0.31	1835	12.3	0.30	9.0	0.24
Liver	359	3.2	0.17	2.5	0.14	212	1.5	0.11	1.1	0.08
Pancreas	1013	9.2	0.30	7.0	0.23	961	6.6	0.22	4.9	0.18
Respiratory System	6877	62.5	0.77	47.4	0.61	4541	33.5	0.52	25.7	0.42
Larynx	209	2.0	0.14	1.5	0.11	71	0.5	0.06	0.4	0.05
Lung & bronchus	6616	60.1	0.75	45.5	0.60	4440	32.8	0.51	25.1	0.42
Skin	526	4.8	0.21	3.8	0.18	247	1.8	0.12	1.5	0.11
Melanomas of the skin	421	3.8	0.19	3.1	0.16	215	1.6	0.12	1.3	0.10
Breast	24	0.2	0.05	0.2	0.03	2912	22.4	0.43	18.1	0.37
Female Genital System	-	-	-	-	-	1689	12.5	0.32	10.0	0.27
Cervix uteri	-	-	-	-	-	270	2.2	0.14	2.0	0.13
Corpus & uterus, NOS	-	-	-	-	-	386	2.6	0.14	1.9	0.11
Ovary	-	-	-	-	-	966	7.2	0.24	5.6	0.20
Male Genital System	2706	22.6	0.44	14.8	0.30	-	-	-	-	-
Prostate	2673	22.3	0.44	14.5	0.30	-	-	-	-	-
Testis	22	0.2	0.04	0.2	0.05	-	-	-	-	-
Urinary System	1099	9.7	0.30	7.0	0.23	542	3.7	0.17	2.8	0.14
Bladder	615	5.3	0.22	3.7	0.16	267	1.7	0.11	1.2	0.08
Kidney & renal pelvis	462	4.2	0.20	3.3	0.16	263	1.9	0.12	1.5	0.11
Brain & Other Nervous System	473	4.6	0.21	3.9	0.19	409	3.4	0.17	2.8	0.16
Brain	460	4.5	0.21	3.8	0.19	401	3.3	0.17	2.8	0.15
Endocrine System	68	0.7	0.08	0.6	0.07	102	0.8	0.08	0.6	0.07
Thyroid gland	35	0.3	0.06	0.3	0.05	62	0.4	0.06	0.3	0.05
Lymphomas	962	8.7	0.29	6.9	0.24	843	5.9	0.21	4.4	0.17
Hodgkin's disease	58	0.6	0.07	0.5	0.07	40	0.3	0.05	0.3	0.05
Non-Hodgkin's lymphoma	904	8.1	0.28	6.4	0.23	803	5.6	0.21	4.2	0.17
Multiple Myeloma	336	3.0	0.17	2.2	0.13	328	2.3	0.13	1.7	0.10
Leukemias	845	7.6	0.27	5.8	0.22	560	4.1	0.18	3.2	0.16
Other, Ill-defined & Unknown	1798	16.3	0.39	12.5	0.32	1529	10.9	0.29	8.3	0.24

ARKANSAS

POPULATIONS FOR ARKANSAS

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	88058	67929	19067	84012	64196	18750
5-9	87334	67625	18567	83273	63964	18206
10-14	94698	72633	20782	89280	67729	20318
15-19	93042	71547	20337	88151	66921	20083
20-24	86030	69673	14892	87892	69936	16655
25-29	79229	65828	12263	82539	66268	15040
30-34	89052	75347	12594	93781	76453	16110
35-39	88661	74536	13089	93217	75912	16056
40-44	82673	70556	11165	85933	71731	13013
45-49	72043	63715	7584	75969	66190	8801
50-54	60380	54105	5731	64909	57077	7196
55-59	51629	46507	4691	57748	50645	6544
60-64	49144	44240	4525	56834	49833	6540
65-69	47790	42908	4601	57154	50236	6581
70-74	40363	36407	3787	52307	46363	5713
75-79	29363	26087	3156	42889	37629	5085
80-84	18060	15733	2262	31573	27600	3862
85+	11365	9424	1893	27605	23625	3882
Total	1168914	974800	180986	1255066	1032308	208435

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	88677	68675	18879	84612	64851	18629
5-9	88354	68445	18808	84242	64812	18337
10-14	95516	73599	20624	90080	68672	20150
15-19	94675	72686	20810	89572	67958	20444
20-24	86594	69673	15521	88508	69786	17349
25-29	77370	64508	11690	80812	65007	14543
30-34	89254	75613	12475	94100	76982	15881
35-39	89695	75490	13125	94202	76716	16204
40-44	84623	71887	11781	87898	72819	13851
45-49	74950	66010	8172	79000	68474	9533
50-54	62580	56167	5873	67334	59327	7332
55-59	52891	47633	4821	59146	51941	6687
60-64	49360	44516	4454	56895	50012	6420
65-69	47355	42452	4613	56667	49735	6567
70-74	40457	36641	3623	52374	46572	5569
75-79	29580	26406	3061	42848	37734	4921
80-84	18355	16127	2148	31841	27912	3815
85+	11712	9746	1914	28436	24361	3960
Total	1181998	986274	182392	1268567	1043671	210192

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	89619	69503	18904	85533	65806	18479
5-9	90382	70032	19191	86161	66185	18807
10-14	96334	74495	20534	90855	69616	19957
15-19	96963	74419	21307	91594	69307	21060
20-24	86617	69038	16115	88333	68832	17994
25-29	77073	64243	11521	80644	65024	14229
30-34	88301	74951	12191	93235	76326	15653
35-39	90791	76556	13093	95229	77558	16353
40-44	86371	73128	12252	89599	74007	14367
45-49	77753	68128	8810	81944	70593	10308
50-54	64429	57807	6081	69331	61000	7590
55-59	53661	48287	4940	59972	52682	6782
60-64	49909	45117	4413	57492	50608	6427
65-69	47294	42430	4577	56469	49584	6505
70-74	40542	36794	3538	52333	46648	5445
75-79	30055	26870	3065	43099	38074	4831
80-84	18528	16411	2035	32312	28401	3796
85+	12153	10169	1932	29170	25053	3991
Total	1196775	998378	184499	1283305	1055304	212574

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	90021	69949	18725	85945	66130	18444
5-9	91807	70987	19631	87565	67225	19166
10-14	96523	74709	20501	91036	69801	19906
15-19	99047	76025	21767	93491	70769	21432
20-24	85757	67774	16564	87178	67387	18285
25-29	78551	65373	11746	82360	66619	14356
30-34	86316	72980	12127	91226	74363	15580
35-39	91882	77433	13263	96225	78486	16381
40-44	88441	74716	12664	91619	75446	14967
45-49	81453	71054	9546	85858	73498	11274
50-54	65193	58304	6273	70201	61650	7748
55-59	55199	49755	4989	61650	54212	6881
60-64	50318	45550	4391	57805	50948	6398
65-69	47075	42250	4531	56096	49271	6426
70-74	40444	36663	3561	51690	46081	5353
75-79	30444	27325	2997	43462	38479	4803
80-84	18718	16680	1943	32369	28581	3653
85+	12386	10434	1890	29722	25505	4081
Total	1209575	1007961	187109	1295498	1064451	215134

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	89471	69571	18395	85433	65727	18167
5-9	91828	70867	19724	87632	67266	19161
10-14	95118	73702	20106	89730	68813	19557
15-19	99655	76597	21742	94053	71121	21578
20-24	86135	68105	16740	87396	67199	18763
25-29	79757	65992	12312	83764	67474	14856
30-34	83909	70653	11991	88880	72286	15232
35-39	92426	78019	13132	96772	79041	16349
40-44	90890	76581	13175	93962	77149	15549
45-49	80949	69933	10120	85399	72253	12021
50-54	70380	63043	6683	75569	66434	8263
55-59	57461	51796	5179	64161	56500	7059
60-64	51001	46231	4401	58422	51589	6358
65-69	46870	42076	4466	55682	49014	6296
70-74	40467	36624	3602	51176	45558	5352
75-79	30663	27663	2877	44011	39215	4623
80-84	18804	16827	1874	32168	28446	3599
85+	12749	10880	1788	30443	26194	4094
Total	1218533	1015160	188307	1304653	1071279	216877

ARKANSAS, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	16695	236.1	1.85	179.1	1.47	13296	139.6	1.28	109.7	1.08
Buccal Cavity & Pharynx	287	4.3	0.26	3.5	0.21	136	1.4	0.13	1.1	0.11
Digestive System	3475	49.1	0.84	37.3	0.67	3151	30.1	0.57	22.5	0.46
Esophagus	351	5.2	0.28	4.2	0.23	105	1.1	0.11	0.8	0.09
Stomach	364	5.1	0.27	3.8	0.21	288	2.7	0.17	2.0	0.13
Colon & Rectum	1454	20.4	0.54	15.4	0.43	1459	13.7	0.39	10.3	0.31
Liver	440	6.2	0.30	4.7	0.24	288	2.9	0.18	2.2	0.15
Pancreas	713	10.1	0.38	7.6	0.30	788	7.7	0.29	5.7	0.23
Respiratory System	6778	97.4	1.20	75.2	0.96	3258	36.4	0.66	28.9	0.56
Larynx	159	2.3	0.19	1.9	0.15	30	0.4	0.07	0.3	0.06
Lung & bronchus	6582	94.6	1.18	73.0	0.95	3204	35.8	0.66	28.4	0.55
Skin	280	4.0	0.24	3.2	0.20	189	1.9	0.15	1.5	0.12
Melanomas of the skin	203	2.9	0.21	2.3	0.17	139	1.5	0.14	1.2	0.12
Breast	9	0.1	0.04	0.1	0.03	2032	23.0	0.53	19.1	0.47
Female Genital System	-	-	-	-	-	1335	14.3	0.41	11.5	0.35
Cervix uteri	-	-	-	-	-	266	3.2	0.20	2.9	0.19
Corpus & uterus, NOS	-	-	-	-	-	308	3.2	0.19	2.4	0.15
Ovary	-	-	-	-	-	710	7.5	0.30	5.9	0.25
Male Genital System	2017	26.3	0.59	17.3	0.41	-	-	-	-	-
Prostate	1982	25.8	0.58	16.9	0.40	-	-	-	-	-
Testis	19	0.3	0.06	0.3	0.06	-	-	-	-	-
Urinary System	783	10.9	0.39	8.1	0.31	440	4.2	0.21	3.1	0.17
Bladder	378	5.1	0.26	3.5	0.19	196	1.7	0.13	1.2	0.10
Kidney & renal pelvis	394	5.7	0.29	4.5	0.24	234	2.4	0.17	1.9	0.14
Brain & Other Nervous System	415	6.2	0.31	5.2	0.27	354	4.2	0.23	3.5	0.21
Brain	403	6.0	0.30	5.0	0.26	350	4.1	0.23	3.5	0.21
Endocrine System	53	0.8	0.11	0.7	0.10	50	0.5	0.08	0.4	0.07
Thyroid gland	27	0.4	0.08	0.3	0.06	28	0.3	0.05	0.2	0.04
Lymphomas	677	9.7	0.38	7.6	0.31	581	5.9	0.26	4.5	0.22
Hodgkin's disease	53	0.8	0.11	0.7	0.10	40	0.4	0.07	0.4	0.07
Non-Hodgkin's lymphoma	624	8.9	0.36	6.9	0.29	541	5.5	0.25	4.2	0.21
Multiple Myeloma	285	4.0	0.24	3.0	0.19	270	2.7	0.18	2.0	0.14
Leukemias	649	9.2	0.36	7.0	0.30	513	5.1	0.24	3.8	0.20
Other, Ill-defined & Unknown	987	14.0	0.45	10.8	0.37	987	10.0	0.34	7.8	0.29

ARKANSAS, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	14337	227.9	1.92	172.5	1.53	11423	136.6	1.35	107.0	1.14
Buccal Cavity & Pharynx	233	3.9	0.26	3.1	0.21	120	1.3	0.13	1.0	0.11
Digestive System	2929	46.5	0.87	35.0	0.69	2598	28.2	0.59	20.9	0.48
Esophagus	272	4.4	0.27	3.5	0.22	80	0.9	0.10	0.7	0.09
Stomach	290	4.6	0.27	3.4	0.21	220	2.3	0.16	1.6	0.13
Colon & Rectum	1239	19.6	0.56	14.7	0.44	1212	12.9	0.40	9.6	0.32
Liver	387	6.1	0.31	4.6	0.25	255	2.9	0.19	2.2	0.16
Pancreas	598	9.5	0.39	7.1	0.31	638	7.1	0.30	5.3	0.24
Respiratory System	5948	95.5	1.25	73.5	1.00	2961	37.5	0.72	29.7	0.60
Larynx	126	2.1	0.19	1.7	0.15	22	0.3	0.06	0.2	0.05
Lung & bronchus	5791	92.9	1.23	71.4	0.99	2919	37.0	0.71	29.3	0.60
Skin	273	4.4	0.27	3.5	0.22	177	2.1	0.16	1.6	0.14
Melanomas of the skin	201	3.3	0.23	2.6	0.19	129	1.6	0.15	1.4	0.13
Breast	8	0.1	0.05	0.1	0.04	1712	22.1	0.56	18.3	0.49
Female Genital System	-	-	-	-	-	1080	13.2	0.42	10.5	0.36
Cervix uteri	-	-	-	-	-	198	2.8	0.21	2.5	0.19
Corpus & uterus, NOS	-	-	-	-	-	219	2.5	0.18	1.9	0.15
Ovary	-	-	-	-	-	618	7.4	0.31	5.8	0.27
Male Genital System	1540	22.8	0.58	15.0	0.40	-	-	-	-	-
Prostate	1512	22.4	0.58	14.6	0.39	-	-	-	-	-
Testis	15	0.2	0.06	0.2	0.07	-	-	-	-	-
Urinary System	690	10.8	0.42	8.0	0.32	375	4.0	0.22	3.0	0.18
Bladder	339	5.1	0.28	3.5	0.20	166	1.6	0.13	1.1	0.10
Kidney & renal pelvis	341	5.5	0.30	4.4	0.25	199	2.3	0.18	1.8	0.14
Brain & Other Nervous System	386	6.5	0.34	5.5	0.30	321	4.3	0.25	3.6	0.23
Brain	377	6.3	0.33	5.3	0.29	319	4.3	0.25	3.6	0.23
Endocrine System	47	0.8	0.12	0.7	0.11	42	0.5	0.09	0.4	0.08
Thyroid gland	23	0.4	0.08	0.3	0.07	24	0.3	0.05	0.2	0.04
Lymphomas	628	10.2	0.41	8.0	0.34	536	6.2	0.28	4.8	0.24
Hodgkin's disease	45	0.8	0.12	0.7	0.11	35	0.4	0.08	0.4	0.08
Non-Hodgkin's lymphoma	583	9.4	0.39	7.3	0.32	501	5.8	0.27	4.4	0.22
Multiple Myeloma	216	3.4	0.23	2.6	0.19	213	2.4	0.18	1.8	0.14
Leukemias	587	9.4	0.40	7.2	0.32	468	5.3	0.27	4.0	0.23
Other, Ill-defined & Unknown	852	13.6	0.47	10.4	0.38	820	9.5	0.35	7.3	0.30

ARKANSAS, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	2319	318.2	6.85	245.5	5.57	1835	166.1	4.14	132.9	3.50
Buccal Cavity & Pharynx	54	8.4	1.18	7.2	1.02	16	1.6	0.43	1.4	0.38
Digestive System	532	74.4	3.34	58.6	2.75	541	45.3	2.10	34.3	1.71
Esophagus	78	12.1	1.41	10.3	1.22	24	2.4	0.51	1.9	0.43
Stomach	73	9.7	1.18	7.4	0.94	65	5.1	0.68	3.8	0.55
Colon & Rectum	213	28.9	2.06	22.4	1.68	245	20.8	1.44	15.9	1.17
Liver	47	6.6	0.99	5.2	0.81	31	2.7	0.51	2.0	0.42
Pancreas	112	15.8	1.54	12.2	1.25	147	11.9	1.05	8.7	0.84
Respiratory System	818	120.9	4.34	95.6	3.58	289	28.9	1.79	23.4	1.52
Larynx	31	4.5	0.83	3.5	0.67	7	0.8	0.30	0.7	0.27
Lung & bronchus	781	115.5	4.25	91.4	3.51	278	27.8	1.75	22.5	1.48
Skin	6	1.1	0.47	1.0	0.43	12	1.0	0.30	0.7	0.26
Melanomas of the skin	2	0.4	0.27	0.4	0.26	10	0.8	0.28	0.6	0.24
Breast	1	0.1	0.08	0.1	0.05	313	30.3	1.80	25.6	1.58
Female Genital System	-	-	-	-	-	252	23.1	1.54	18.8	1.32
Cervix uteri	-	-	-	-	-	67	6.0	0.79	5.3	0.72
Corpus & uterus, NOS	-	-	-	-	-	89	8.1	0.91	6.3	0.74
Ovary	-	-	-	-	-	90	8.4	0.93	6.9	0.80
Male Genital System	475	55.5	2.65	37.3	1.91	-	-	-	-	-
Prostate	468	54.6	2.63	36.4	1.88	-	-	-	-	-
Testis	4	0.5	0.24	0.4	0.22	-	-	-	-	-
Urinary System	92	12.4	1.34	9.4	1.08	65	5.4	0.72	4.1	0.60
Bladder	39	4.9	0.82	3.5	0.63	30	2.4	0.47	1.7	0.36
Kidney & renal pelvis	52	7.4	1.05	5.9	0.87	35	3.0	0.55	2.5	0.48
Brain & Other Nervous System	28	3.8	0.75	3.3	0.65	31	3.3	0.62	3.0	0.57
Brain	25	3.4	0.71	3.0	0.62	29	3.1	0.60	2.8	0.54
Endocrine System	6	0.7	0.30	0.5	0.23	7	0.4	0.17	0.3	0.12
Thyroid gland	4	0.5	0.26	0.3	0.19	4	0.2	0.13	0.1	0.09
Lymphomas	49	6.6	0.99	5.3	0.83	43	3.9	0.65	3.2	0.55
Hodgkin's disease	8	1.2	0.46	1.1	0.39	5	0.5	0.24	0.5	0.23
Non-Hodgkin's lymphoma	41	5.4	0.88	4.2	0.74	38	3.4	0.60	2.7	0.50
Multiple Myeloma	69	9.4	1.17	7.0	0.92	57	5.3	0.74	4.1	0.61
Leukemias	59	7.5	1.02	6.1	0.86	43	3.4	0.57	2.7	0.48
Other, Ill-defined & Unknown	130	17.3	1.57	14.1	1.33	166	14.1	1.18	11.2	0.99

CALIFORNIA

POPULATIONS FOR CALIFORNIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1435816	1156463	114711	1369033	1101860	111425
5-9	1199651	941763	108499	1143238	897450	104966
10-14	1127087	873406	99435	1071404	828408	96076
15-19	1050520	821160	93583	945504	736011	84488
20-24	1264995	999031	103288	1091783	849201	90182
25-29	1409449	1130626	116385	1293247	1010698	110599
30-34	1510726	1217511	121380	1430603	1126135	119994
35-39	1369436	1103593	105288	1329964	1049215	105958
40-44	1150865	930599	81692	1147603	906005	86404
45-49	919906	759001	58121	928642	750974	64147
50-54	699433	576792	46576	716426	581234	51235
55-59	556177	457208	38370	584421	472451	41896
60-64	489413	409787	29836	551604	450124	36283
65-69	464075	395082	26476	571014	479200	33480
70-74	395981	342505	19813	500263	430211	26755
75-79	271581	237905	12725	379291	332424	19899
80-84	156219	136818	6853	262579	235523	12348
85+	100195	87929	4519	236056	214705	10439
Total	15571525	12577179	1187550	15552675	12451829	1206574

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1446884	1170031	109330	1379768	1115484	106036
5-9	1227990	962390	112323	1170262	917621	108682
10-14	1143296	883735	99598	1087155	838999	95706
15-19	1064843	831485	95012	959214	745069	85904
20-24	1211262	951581	97775	1050684	812977	86415
25-29	1365156	1090073	110439	1258560	976537	106373
30-34	1500584	1206675	120383	1425022	1117593	119133
35-39	1383185	1111287	106832	1344254	1056123	108175
40-44	1171234	942924	84122	1168517	919200	88140
45-49	954143	782436	60801	964137	773502	67064
50-54	718186	591179	47244	736018	595530	52505
55-59	565051	462652	39080	593597	478491	42881
60-64	478563	397148	30068	537742	434854	36203
65-69	463112	392190	27390	563705	468961	33607
70-74	404501	348856	19939	511186	437594	27255
75-79	280424	245243	13343	384873	335734	20049
80-84	163093	142608	7216	270564	241612	12831
85+	105279	91918	4800	243451	220633	10780
Total	15646786	12604411	1185695	15648709	12486514	1207739

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1429931	1158830	102782	1363958	1105133	99592
5-9	1267184	992593	115961	1207517	947134	112052
10-14	1154640	890624	99935	1098050	845671	95994
15-19	1088394	848041	97606	981102	759854	87872
20-24	1169652	916737	94798	1015188	783393	83508
25-29	1332999	1058205	105452	1232221	948575	102405
30-34	1475465	1182182	118548	1404836	1095382	118339
35-39	1395314	1118106	108687	1355898	1061473	110017
40-44	1195790	959877	86335	1192532	935431	90318
45-49	987830	804990	64097	998323	794765	70410
50-54	739137	607326	47682	757672	611510	53339
55-59	569622	464110	39446	598204	479812	43670
60-64	472577	389456	30436	530086	426257	36248
65-69	467170	393836	28037	558982	461104	34344
70-74	410464	353375	20217	520673	443973	27380
75-79	291384	254160	14079	395081	342931	20723
80-84	171782	150192	7430	278842	248086	13218
85+	111589	97066	5148	252253	227714	11214
Total	15730924	12639706	1186676	15741418	12518198	1210643

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1394186	1127070	99319	1330191	1075046	96067
5-9	1324881	1044706	115967	1263054	997806	112055
10-14	1171854	902856	102181	1114402	857449	98059
15-19	1125425	875766	100579	1014684	784168	90282
20-24	1140407	893519	93667	990437	764142	82204
25-29	1309413	1033968	101278	1214774	930081	98518
30-34	1440805	1149380	116384	1375422	1065317	116374
35-39	1411560	1129147	110452	1371773	1071870	111920
40-44	1226595	981979	89407	1222992	956186	93011
45-49	1037616	841492	68771	1048331	830170	75293
50-54	754159	617891	47809	773801	622641	53563
55-59	582492	473923	39600	611419	489251	44600
60-64	468611	383307	30963	523830	418682	36541
65-69	471894	396201	28722	557446	457132	34866
70-74	407941	349708	20475	520807	441440	27522
75-79	306565	266785	15025	410867	355477	21448
80-84	180081	157426	7681	285612	252975	13513
85+	117271	101774	5430	260592	234313	11633
Total	15871756	12726898	1193710	15890434	12604146	1217469

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1349353	1091616	93961	1287614	1041337	90702
5-9	1361935	1078755	113408	1299123	1030902	109690
10-14	1172517	902335	102894	1115228	858250	98483
15-19	1163628	903831	103590	1049327	809777	92279
20-24	1157005	908704	97204	1006264	778420	84923
25-29	1292430	1014317	99833	1202781	914397	96605
30-34	1414537	1124689	113506	1355108	1043780	113891
35-39	1431448	1142701	113265	1391898	1084641	114445
40-44	1271995	1015852	93866	1266451	988027	97119
45-49	1046064	840794	71480	1058393	830046	77952
50-54	827925	681519	50450	847871	684900	56787
55-59	604572	491775	40722	634462	507462	46057
60-64	475421	386600	32000	529948	421741	37428
65-69	471117	393509	29143	549560	447613	35173
70-74	405590	345899	20985	519049	436699	27678
75-79	322672	280177	15739	428263	369355	22096
80-84	186863	163265	7911	291582	257116	13984
85+	124263	107440	5903	269861	241744	12003
Total	16079335	12873778	1205860	16102783	12746207	1227295

CALIFORNIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	131482	183.4	0.51	137.2	0.40	125433	134.8	0.40	104.6	0.33
Buccal Cavity & Pharynx	2780	3.9	0.08	3.2	0.06	1556	1.7	0.04	1.3	0.04
Digestive System	33401	46.8	0.26	35.2	0.20	28630	29.1	0.18	21.6	0.14
Esophagus	3811	5.4	0.09	4.2	0.07	1347	1.4	0.04	1.1	0.03
Stomach	4604	6.4	0.10	4.8	0.07	3193	3.2	0.06	2.5	0.05
Colon & Rectum	12927	18.0	0.16	13.2	0.12	12765	12.7	0.12	9.3	0.09
Liver	3630	5.1	0.09	4.1	0.07	1822	2.0	0.05	1.5	0.04
Pancreas	6521	9.2	0.11	6.9	0.09	6965	7.1	0.09	5.3	0.07
Respiratory System	40136	57.0	0.29	43.1	0.23	30653	34.0	0.20	26.0	0.16
Larynx	1252	1.8	0.05	1.4	0.04	342	0.4	0.02	0.3	0.02
Lung & bronchus	38493	54.7	0.28	41.3	0.22	30104	33.4	0.20	25.6	0.16
Skin	3225	4.4	0.08	3.4	0.06	1688	1.8	0.05	1.5	0.04
Melanomas of the skin	2504	3.4	0.07	2.7	0.06	1414	1.5	0.04	1.3	0.04
Breast	176	0.2	0.02	0.2	0.01	21416	24.0	0.17	19.6	0.15
Female Genital System	-	-	-	-	-	12708	13.9	0.13	11.0	0.11
Cervix uteri	-	-	-	-	-	2286	2.6	0.06	2.3	0.05
Corpus & uterus, NOS	-	-	-	-	-	2972	3.1	0.06	2.4	0.05
Ovary	-	-	-	-	-	6852	7.6	0.09	5.9	0.08
Male Genital System	16575	22.5	0.18	14.8	0.12	-	-	-	-	-
Prostate	16215	22.0	0.17	14.4	0.12	-	-	-	-	-
Testis	257	0.3	0.02	0.3	0.02	-	-	-	-	-
Urinary System	6976	9.7	0.12	7.1	0.09	3692	3.7	0.06	2.7	0.05
Bladder	3695	5.1	0.08	3.5	0.06	1697	1.6	0.04	1.1	0.03
Kidney & renal pelvis	3147	4.5	0.08	3.5	0.06	1881	2.0	0.05	1.6	0.04
Brain & Other Nervous System	3600	4.9	0.08	4.2	0.07	2845	3.3	0.06	2.8	0.06
Brain	3531	4.8	0.08	4.1	0.07	2775	3.2	0.06	2.7	0.06
Endocrine System	498	0.7	0.03	0.6	0.03	631	0.7	0.03	0.5	0.02
Thyroid gland	236	0.3	0.02	0.3	0.02	402	0.4	0.02	0.3	0.02
Lymphomas	6242	8.5	0.11	6.5	0.09	5408	5.6	0.08	4.2	0.06
Hodgkin's disease	425	0.5	0.03	0.5	0.02	331	0.4	0.02	0.3	0.02
Non-Hodgkin's lymphoma	5817	7.9	0.11	6.1	0.08	5077	5.2	0.08	3.9	0.06
Multiple Myeloma	2474	3.5	0.07	2.5	0.05	2249	2.4	0.05	1.8	0.04
Leukemias	5669	7.8	0.10	6.0	0.08	4386	4.6	0.07	3.7	0.06
Other, Ill-defined & Unknown	9730	13.5	0.14	10.4	0.11	9571	10.1	0.11	7.8	0.09

CALIFORNIA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	112380	184.5	0.56	137.8	0.44	108984	138.8	0.44	107.7	0.37
Buccal Cavity & Pharynx	2238	3.8	0.08	3.0	0.07	1331	1.7	0.05	1.3	0.04
Digestive System	27354	45.1	0.28	33.8	0.22	23745	28.1	0.19	20.8	0.16
Esophagus	3282	5.5	0.10	4.3	0.08	1154	1.4	0.04	1.0	0.03
Stomach	3464	5.7	0.10	4.3	0.08	2331	2.7	0.06	2.1	0.05
Colon & Rectum	11033	18.1	0.17	13.2	0.13	10896	12.6	0.13	9.2	0.10
Liver	2416	4.1	0.08	3.2	0.07	1274	1.6	0.05	1.2	0.04
Pancreas	5588	9.3	0.13	7.0	0.10	5946	7.1	0.10	5.3	0.08
Respiratory System	34219	57.2	0.31	43.2	0.25	27369	36.0	0.23	27.6	0.19
Larynx	1038	1.8	0.06	1.4	0.04	291	0.4	0.02	0.3	0.02
Lung & bronchus	32838	54.9	0.31	41.3	0.24	26896	35.4	0.23	27.2	0.18
Skin	3146	5.1	0.09	4.0	0.08	1620	2.1	0.05	1.7	0.05
Melanomas of the skin	2466	4.0	0.08	3.2	0.07	1367	1.8	0.05	1.5	0.04
Breast	153	0.3	0.02	0.2	0.02	18620	25.0	0.19	20.4	0.16
Female Genital System	-	-	-	-	-	11023	14.3	0.14	11.4	0.12
Cervix uteri	-	-	-	-	-	1768	2.5	0.06	2.2	0.06
Corpus & uterus, NOS	-	-	-	-	-	2549	3.2	0.07	2.4	0.05
Ovary	-	-	-	-	-	6177	8.1	0.11	6.4	0.09
Male Genital System	14282	22.4	0.19	14.8	0.13	-	-	-	-	-
Prostate	13949	21.9	0.19	14.3	0.13	-	-	-	-	-
Testis	242	0.3	0.02	0.3	0.02	-	-	-	-	-
Urinary System	6330	10.4	0.13	7.6	0.10	3250	3.9	0.07	2.9	0.06
Bladder	3410	5.4	0.09	3.7	0.07	1492	1.6	0.04	1.1	0.03
Kidney & renal pelvis	2804	4.7	0.09	3.7	0.07	1666	2.1	0.06	1.7	0.05
Brain & Other Nervous System	3260	5.4	0.10	4.5	0.08	2571	3.6	0.07	3.0	0.07
Brain	3202	5.3	0.10	4.5	0.08	2514	3.5	0.07	3.0	0.06
Endocrine System	429	0.7	0.04	0.6	0.03	522	0.7	0.03	0.5	0.03
Thyroid gland	206	0.3	0.02	0.3	0.02	322	0.4	0.02	0.3	0.02
Lymphomas	5561	9.0	0.12	6.9	0.10	4906	6.0	0.09	4.5	0.07
Hodgkin's disease	372	0.6	0.03	0.5	0.03	292	0.4	0.02	0.3	0.02
Non-Hodgkin's lymphoma	5189	8.4	0.12	6.5	0.09	4614	5.6	0.09	4.2	0.07
Multiple Myeloma	2088	3.4	0.08	2.5	0.06	1875	2.3	0.06	1.7	0.04
Leukemias	4985	8.1	0.12	6.3	0.09	3842	4.8	0.08	3.8	0.07
Other, Ill-defined & Unknown	8335	13.7	0.15	10.5	0.12	8310	10.3	0.12	8.0	0.10

CALIFORNIA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	10143	255.6	2.57	194.1	1.97	8874	164.5	1.78	130.5	1.45
Buccal Cavity & Pharynx	260	6.2	0.39	5.0	0.32	98	1.8	0.19	1.5	0.16
Digestive System	2566	64.1	1.28	49.4	1.00	2331	43.0	0.90	32.3	0.71
Esophagus	341	8.5	0.46	6.8	0.38	135	2.7	0.23	2.2	0.20
Stomach	408	10.2	0.52	7.7	0.39	290	5.1	0.30	3.7	0.23
Colon & Rectum	957	24.2	0.79	18.3	0.60	1025	18.8	0.60	14.0	0.46
Liver	273	6.5	0.40	5.4	0.33	132	2.4	0.21	1.9	0.17
Pancreas	472	11.9	0.55	9.0	0.42	599	11.2	0.46	8.4	0.36
Respiratory System	3465	87.8	1.51	68.2	1.18	1937	37.7	0.86	30.1	0.71
Larynx	168	4.2	0.33	3.3	0.26	38	0.7	0.12	0.6	0.10
Lung & bronchus	3271	83.0	1.47	64.4	1.15	1885	36.7	0.85	29.3	0.70
Skin	38	0.9	0.15	0.7	0.12	31	0.6	0.10	0.4	0.08
Melanomas of the skin	12	0.3	0.08	0.2	0.06	21	0.4	0.08	0.3	0.07
Breast	18	0.4	0.10	0.3	0.08	1704	30.7	0.76	25.9	0.65
Female Genital System	-	-	-	-	-	877	15.9	0.55	12.7	0.45
Cervix uteri	-	-	-	-	-	250	4.3	0.28	3.7	0.24
Corpus & uterus, NOS	-	-	-	-	-	266	5.0	0.31	3.8	0.24
Ovary	-	-	-	-	-	320	5.9	0.34	4.6	0.27
Male Genital System	1684	45.7	1.12	30.8	0.77	-	-	-	-	-
Prostate	1667	45.4	1.11	30.5	0.76	-	-	-	-	-
Testis	8	0.1	0.04	0.1	0.04	-	-	-	-	-
Urinary System	356	9.0	0.48	6.7	0.36	292	5.3	0.31	4.0	0.24
Bladder	160	4.2	0.34	3.0	0.24	140	2.5	0.22	1.7	0.16
Kidney & renal pelvis	188	4.6	0.34	3.6	0.27	137	2.5	0.22	2.0	0.18
Brain & Other Nervous System	158	3.3	0.27	2.9	0.24	112	2.1	0.20	1.8	0.17
Brain	153	3.2	0.27	2.8	0.24	105	1.9	0.19	1.7	0.17
Endocrine System	20	0.4	0.09	0.4	0.08	37	0.7	0.11	0.5	0.09
Thyroid gland	5	0.1	0.05	0.1	0.03	20	0.4	0.08	0.2	0.06
Lymphomas	268	5.8	0.37	4.8	0.30	228	4.1	0.28	3.2	0.22
Hodgkin's disease	32	0.6	0.11	0.6	0.10	29	0.5	0.09	0.4	0.08
Non-Hodgkin's lymphoma	236	5.2	0.35	4.3	0.29	199	3.6	0.26	2.8	0.21
Multiple Myeloma	248	6.3	0.40	4.7	0.31	280	5.4	0.32	4.1	0.26
Leukemias	322	7.4	0.43	5.9	0.34	257	4.6	0.29	3.8	0.25
Other, Ill-defined & Unknown	740	18.1	0.68	14.1	0.53	690	12.8	0.50	10.1	0.40

Greater Bay Area

POPULATIONS FOR GREATER BAY AREA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	241914	171760	24156	229745	162971	23312
5-9	201223	138475	23378	192382	132231	23145
10-14	190922	127372	21985	182508	121384	21323
15-19	180725	123078	20365	163685	110702	18957
20-24	229214	160539	22123	202384	138525	19353
25-29	273717	198371	25099	253449	176237	23945
30-34	303365	222091	27415	283781	200872	26893
35-39	282678	207762	25352	271821	194397	25276
40-44	246524	183428	20761	246849	178971	21484
45-49	198269	154223	14351	198771	150617	15435
50-54	148666	114720	10939	149221	111995	11675
55-59	115400	87079	8734	118527	86522	9555
60-64	98433	74546	7364	111576	80561	8960
65-69	92839	71597	6938	116107	87757	8907
70-74	77524	61026	5330	100799	79303	7093
75-79	53203	42526	3382	77774	63216	5185
80-84	31643	25387	1789	55063	46772	3029
85+	20453	16696	1170	50415	44072	2539
Total	2986712	2180676	270631	3004857	2167105	276066

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	241493	171633	22962	229413	163026	22112
5-9	204614	140140	24186	195550	133903	23931
10-14	192800	127745	21981	184287	121807	21209
15-19	182901	124177	20779	165388	111261	19294
20-24	221226	153289	21325	193916	131143	18533
25-29	263929	189131	23783	245728	168287	23004
30-34	299093	217633	27118	280927	197067	26670
35-39	283755	207086	25685	273295	193779	25814
40-44	249511	184103	21366	250032	179900	21949
45-49	205009	157895	15012	205881	154051	16170
50-54	152212	116964	11103	152898	114113	11997
55-59	116979	87619	8900	120018	87132	9799
60-64	96273	71794	7432	108809	77310	8969
65-69	92872	71076	7166	115185	85832	8932
70-74	79300	62109	5348	103289	80656	7213
75-79	54956	43830	3544	79175	63827	5219
80-84	33059	26463	1880	56880	47974	3137
85+	21548	17449	1241	52064	45268	2619
Total	2991530	2170136	270811	3012735	2156336	276571

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	238240	169210	21610	226459	160829	20797
5-9	211068	144233	25026	201600	137889	24726
10-14	195136	128666	22129	186482	122667	21350
15-19	187128	126522	21384	169616	113494	19795
20-24	213688	147281	20694	186894	125407	17974
25-29	258433	182992	22754	241619	162970	22203
30-34	293371	211751	26724	276865	192020	26576
35-39	285796	207378	26220	275479	193961	26328
40-44	254300	186488	21962	254871	182280	22584
45-49	212299	161885	15883	213511	157860	17047
50-54	156853	120061	11235	157656	117060	12252
55-59	118348	87891	9027	121325	87351	10032
60-64	95461	70357	7568	107618	75716	9030
65-69	93709	71209	7309	114450	84172	9087
70-74	80406	62811	5406	105307	81688	7215
75-79	57044	45317	3724	81328	65056	5370
80-84	34756	27811	1933	58689	49173	3229
85+	22823	18378	1326	53942	46631	2712
Total	3008859	2170241	271914	3033711	2156224	278307

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	232922	164506	20973	221533	156464	20140
5-9	220945	151987	25172	211035	145420	24894
10-14	198866	130789	22758	190056	124743	21936
15-19	193843	130648	22101	176085	117318	20458
20-24	206235	141654	20251	181650	121517	17761
25-29	254725	178471	21751	239766	159945	21450
30-34	286209	204723	26214	271856	186132	26269
35-39	288988	208794	26699	279136	195620	26952
40-44	261059	190457	22791	261969	186145	23407
45-49	223597	169179	17119	224956	164874	18372
50-54	160616	122254	11332	161651	119289	12389
55-59	121594	89971	9133	124596	89303	10324
60-64	95330	69404	7750	106993	74518	9156
65-69	94623	71461	7456	114196	83225	9193
70-74	79905	61995	5467	105473	81039	7226
75-79	59918	47423	3958	84532	67258	5538
80-84	36369	29094	1988	60157	50041	3285
85+	23947	19215	1397	55696	47861	2805
Total	3039691	2182025	274310	3071336	2170712	281555

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	225858	159391	19966	214863	151617	19126
5-9	227327	156861	24767	217176	150149	24512
10-14	199770	131057	23070	190820	125185	22182
15-19	200786	134875	22754	182943	121520	21035
20-24	206431	142038	20835	184038	123513	18431
25-29	252806	175115	21635	238887	157262	21148
30-34	281263	199627	25755	268629	181821	25855
35-39	293494	211170	27605	283974	197952	27751
40-44	271497	197175	24134	271960	192415	24646
45-49	226233	168915	17931	228033	164732	19163
50-54	177043	135562	12051	178057	132058	13261
55-59	126753	93701	9466	129787	92929	10755
60-64	97345	70193	8077	108821	75245	9458
65-69	94184	70534	7519	112338	80986	9227
70-74	79151	60908	5568	104943	79657	7224
75-79	62733	49454	4125	87817	69462	5675
80-84	37534	29999	2032	61241	50582	3382
85+	25273	20173	1509	57520	49129	2875
Total	3085481	2206748	278799	3121847	2196214	285706

Greater Bay Area, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	25968	179.6	1.13	133.8	0.87	25206	130.5	0.86	100.8	0.71
Buccal Cavity & Pharynx	592	4.1	0.17	3.3	0.14	325	1.7	0.10	1.3	0.08
Digestive System	7058	48.9	0.59	36.6	0.46	6017	29.3	0.40	21.7	0.32
Esophagus	762	5.4	0.20	4.1	0.16	316	1.6	0.09	1.2	0.08
Stomach	1035	7.2	0.22	5.3	0.17	653	3.1	0.13	2.4	0.10
Colon & Rectum	2688	18.5	0.36	13.5	0.27	2710	12.9	0.26	9.5	0.21
Liver	865	6.0	0.21	4.8	0.17	368	1.9	0.10	1.5	0.09
Pancreas	1293	9.0	0.25	6.8	0.20	1450	7.2	0.20	5.3	0.16
Respiratory System	7505	52.8	0.62	39.8	0.48	6065	32.5	0.43	24.9	0.35
Larynx	206	1.5	0.10	1.1	0.08	71	0.4	0.05	0.3	0.04
Lung & bronchus	7219	50.8	0.60	38.2	0.47	5954	31.9	0.43	24.4	0.35
Skin	593	4.0	0.17	3.1	0.13	303	1.6	0.09	1.3	0.08
Melanomas of the skin	474	3.2	0.15	2.5	0.12	249	1.3	0.09	1.1	0.07
Breast	31	0.2	0.04	0.2	0.03	4267	23.1	0.37	18.8	0.31
Female Genital System	-	-	-	-	-	2424	12.8	0.27	10.1	0.23
Cervix uteri	-	-	-	-	-	384	2.1	0.11	1.8	0.10
Corpus & uterus, NOS	-	-	-	-	-	600	3.0	0.13	2.2	0.10
Ovary	-	-	-	-	-	1335	7.2	0.21	5.7	0.17
Male Genital System	3305	22.4	0.39	14.8	0.27	-	-	-	-	-
Prostate	3243	22.0	0.39	14.5	0.27	-	-	-	-	-
Testis	47	0.3	0.04	0.3	0.04	-	-	-	-	-
Urinary System	1263	8.7	0.25	6.3	0.19	755	3.6	0.14	2.6	0.11
Bladder	651	4.4	0.17	3.0	0.12	377	1.7	0.09	1.1	0.07
Kidney & renal pelvis	583	4.1	0.17	3.2	0.14	355	1.8	0.10	1.4	0.08
Brain & Other Nervous System	708	4.8	0.18	4.0	0.16	511	2.9	0.14	2.5	0.12
Brain	702	4.7	0.18	4.0	0.16	500	2.9	0.13	2.4	0.12
Endocrine System	107	0.8	0.07	0.6	0.07	133	0.7	0.07	0.6	0.06
Thyroid gland	55	0.4	0.05	0.3	0.04	85	0.4	0.05	0.3	0.04
Lymphomas	1294	8.7	0.25	6.7	0.19	1119	5.6	0.17	4.2	0.14
Hodgkin's disease	87	0.5	0.06	0.4	0.05	62	0.3	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1207	8.2	0.24	6.2	0.19	1057	5.2	0.17	3.9	0.13
Multiple Myeloma	482	3.3	0.15	2.4	0.12	453	2.3	0.11	1.7	0.09
Leukemias	1059	7.3	0.23	5.6	0.18	843	4.3	0.16	3.4	0.13
Other, Ill-defined & Unknown	1971	13.6	0.31	10.4	0.24	1991	10.1	0.24	7.7	0.19

Greater Bay Area, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	20354	182.0	1.29	135.5	1.01	20500	137.6	1.03	106.4	0.85
Buccal Cavity & Pharynx	425	3.9	0.19	3.1	0.16	258	1.7	0.11	1.3	0.09
Digestive System	5218	46.8	0.65	34.8	0.51	4600	28.3	0.45	20.8	0.36
Esophagus	625	5.7	0.23	4.4	0.19	253	1.6	0.11	1.2	0.08
Stomach	686	6.1	0.24	4.5	0.18	420	2.5	0.13	1.9	0.11
Colon & Rectum	2122	18.9	0.41	13.7	0.32	2150	12.9	0.30	9.5	0.24
Liver	457	4.1	0.20	3.3	0.16	200	1.3	0.10	1.0	0.08
Pancreas	1014	9.1	0.29	6.8	0.23	1164	7.3	0.23	5.4	0.18
Respiratory System	5818	53.1	0.70	40.0	0.55	5104	35.8	0.53	27.4	0.43
Larynx	165	1.5	0.12	1.2	0.10	56	0.4	0.06	0.3	0.05
Lung & bronchus	5584	51.0	0.69	38.3	0.54	5014	35.1	0.52	26.9	0.43
Skin	569	5.0	0.21	3.9	0.17	281	1.9	0.12	1.6	0.10
Melanomas of the skin	464	4.0	0.19	3.2	0.16	233	1.6	0.11	1.4	0.10
Breast	24	0.2	0.05	0.2	0.04	3514	24.9	0.45	20.3	0.38
Female Genital System	-	-	-	-	-	1981	13.7	0.33	10.8	0.27
Cervix uteri	-	-	-	-	-	254	1.8	0.12	1.6	0.11
Corpus & uterus, NOS	-	-	-	-	-	484	3.1	0.15	2.3	0.12
Ovary	-	-	-	-	-	1158	8.2	0.26	6.5	0.22
Male Genital System	2662	22.9	0.45	15.2	0.31	-	-	-	-	-
Prostate	2605	22.5	0.44	14.7	0.31	-	-	-	-	-
Testis	43	0.3	0.05	0.3	0.05	-	-	-	-	-
Urinary System	1081	9.6	0.29	7.0	0.22	619	3.8	0.16	2.8	0.13
Bladder	571	4.9	0.21	3.4	0.15	311	1.7	0.11	1.2	0.08
Kidney & renal pelvis	486	4.5	0.21	3.4	0.17	293	2.0	0.12	1.5	0.10
Brain & Other Nervous System	602	5.4	0.22	4.5	0.19	440	3.4	0.17	2.8	0.15
Brain	597	5.3	0.22	4.5	0.19	432	3.3	0.17	2.8	0.15
Endocrine System	85	0.8	0.09	0.7	0.08	105	0.7	0.08	0.6	0.07
Thyroid gland	43	0.4	0.06	0.3	0.05	62	0.4	0.05	0.3	0.04
Lymphomas	1086	9.5	0.29	7.3	0.24	960	6.2	0.21	4.7	0.18
Hodgkin's disease	74	0.6	0.07	0.5	0.06	54	0.4	0.06	0.4	0.06
Non-Hodgkin's lymphoma	1012	8.9	0.28	6.8	0.23	906	5.7	0.20	4.3	0.17
Multiple Myeloma	367	3.3	0.17	2.4	0.13	333	2.2	0.13	1.6	0.10
Leukemias	865	7.7	0.27	5.9	0.22	687	4.6	0.19	3.6	0.16
Other, Ill-defined & Unknown	1552	13.9	0.36	10.6	0.29	1618	10.5	0.28	8.0	0.23

Greater Bay Area, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	2565	254.8	5.09	191.0	3.87	2189	163.4	3.55	129.0	2.90
Buccal Cavity & Pharynx	59	5.7	0.76	4.6	0.61	15	1.1	0.30	0.9	0.25
Digestive System	684	67.7	2.62	52.4	2.05	598	44.2	1.84	33.2	1.44
Esophagus	80	7.8	0.88	6.4	0.73	41	3.3	0.52	2.7	0.44
Stomach	122	12.2	1.12	9.2	0.85	73	5.1	0.61	3.8	0.47
Colon & Rectum	244	24.1	1.57	18.1	1.19	253	18.6	1.19	13.8	0.92
Liver	84	8.0	0.89	6.7	0.74	32	2.3	0.41	1.9	0.35
Pancreas	128	13.0	1.15	9.9	0.90	160	11.8	0.95	8.8	0.73
Respiratory System	832	83.0	2.91	63.2	2.25	494	38.2	1.74	30.8	1.44
Larynx	33	3.3	0.58	2.7	0.48	13	1.1	0.30	0.8	0.23
Lung & bronchus	796	79.4	2.84	60.3	2.19	478	37.0	1.71	29.8	1.42
Skin	12	1.1	0.33	0.9	0.27	9	0.7	0.23	0.5	0.18
Melanomas of the skin	3	0.2	0.13	0.2	0.11	5	0.4	0.16	0.3	0.12
Breast	6	0.6	0.23	0.4	0.16	405	29.7	1.51	24.9	1.28
Female Genital System	-	-	-	-	-	193	14.0	1.03	11.1	0.84
Cervix uteri	-	-	-	-	-	52	3.6	0.51	3.0	0.44
Corpus & uterus, NOS	-	-	-	-	-	58	4.4	0.58	3.4	0.47
Ovary	-	-	-	-	-	74	5.4	0.64	4.2	0.51
Male Genital System	441	46.4	2.22	30.7	1.50	-	-	-	-	-
Prostate	438	46.2	2.21	30.5	1.49	-	-	-	-	-
Testis	2	0.1	0.06	0.1	0.06	-	-	-	-	-
Urinary System	86	8.6	0.93	6.2	0.68	80	5.8	0.65	4.3	0.51
Bladder	42	4.2	0.66	3.0	0.48	39	2.7	0.44	1.9	0.32
Kidney & renal pelvis	42	4.1	0.64	3.0	0.48	36	2.7	0.45	2.1	0.36
Brain & Other Nervous System	43	3.7	0.58	3.2	0.50	23	1.8	0.38	1.5	0.33
Brain	43	3.7	0.58	3.2	0.50	22	1.8	0.38	1.5	0.32
Endocrine System	3	0.3	0.15	0.2	0.12	4	0.2	0.12	0.2	0.10
Thyroid gland	1	0.1	0.10	0.1	0.05	2	0.1	0.10	0.1	0.08
Lymphomas	70	6.1	0.76	5.0	0.62	66	4.7	0.59	3.7	0.48
Hodgkin's disease	10	0.7	0.25	0.7	0.24	7	0.4	0.17	0.4	0.15
Non-Hodgkin's lymphoma	60	5.4	0.72	4.3	0.57	59	4.3	0.57	3.3	0.45
Multiple Myeloma	65	6.7	0.83	4.8	0.61	83	6.3	0.70	4.7	0.54
Leukemias	76	7.0	0.83	5.6	0.67	58	4.3	0.58	3.5	0.49
Other, Ill-defined & Unknown	188	18.1	1.34	13.7	1.03	161	12.3	0.98	9.8	0.81

Los Angeles

POPULATIONS FOR LOS ANGELES

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	431293	335566	48127	413089	321479	46852
5-9	338104	251504	44866	322645	240486	43213
10-14	322177	235688	41585	307153	224117	40672
15-19	320046	240079	38834	292147	216902	37058
20-24	394585	303934	39124	349229	259488	41014
25-29	441432	342998	45702	405333	298799	50569
30-34	448762	344233	48516	426455	311662	54467
35-39	390058	295477	42656	383192	277953	48265
40-44	316241	235438	34538	325757	233042	40856
45-49	253364	191178	26373	263124	192660	31677
50-54	195488	147459	21781	204123	150477	25775
55-59	156688	117790	18500	167615	124060	21308
60-64	136424	105449	14398	155472	116570	18223
65-69	124669	97626	12809	158071	121294	16904
70-74	103256	81877	9650	136935	107972	13748
75-79	70217	57263	6247	104287	84502	10353
80-84	39818	32758	3373	72415	60667	6619
85+	26953	22428	2151	67583	58136	5652
Total	4509575	3438745	499230	4554625	3400266	553225

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	431520	338310	45406	413139	324098	44129
5-9	343396	255238	45927	327710	244220	44261
10-14	323801	236593	41232	308948	225451	40099
15-19	322503	241809	39286	293730	217723	37300
20-24	377029	288973	37186	335587	248753	39040
25-29	426233	330284	43050	392782	288052	48210
30-34	443964	340312	47730	423124	308667	53578
35-39	391576	295908	42904	385189	278410	48820
40-44	319794	236978	35235	329606	235087	41295
45-49	260601	195021	27311	271066	196486	32799
50-54	198156	149089	21866	207218	152200	26166
55-59	157356	117622	18666	168362	124101	21608
60-64	132157	100870	14381	150282	111367	18020
65-69	123753	96103	13184	155699	118144	16880
70-74	104882	82880	9654	139083	108996	13939
75-79	71930	58502	6511	105127	84634	10380
80-84	41160	33760	3535	74125	61708	6851
85+	28081	23215	2270	69269	59310	5814
Total	4497892	3421467	495334	4550046	3387407	549189

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	423549	333823	42250	405379	319692	41012
5-9	351586	261540	46915	335650	250629	45146
10-14	323406	235937	40906	308754	225012	39778
15-19	326769	244549	40014	297106	219568	37784
20-24	362026	277047	35893	323804	240114	37385
25-29	412517	318155	40570	381388	277777	45973
30-34	434866	332763	46479	415689	301927	52682
35-39	392223	295863	43183	386060	278216	49181
40-44	324406	239857	35789	334222	237927	41888
45-49	267980	198961	28479	278661	200028	34104
50-54	201391	151160	21844	210773	154357	26324
55-59	156726	116340	18658	167838	122887	21810
60-64	129329	97745	14421	146730	107923	17880
65-69	124838	96368	13470	154968	116334	17225
70-74	106276	83797	9774	141574	110463	13983
75-79	74644	60457	6859	107773	86168	10703
80-84	43116	35381	3635	76181	63098	7035
85+	29663	24399	2430	71614	61008	6042
Total	4485311	3404142	491569	4544164	3373128	545935

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	411235	324053	40458	393487	310234	39200
5-9	365016	274363	46455	348675	263243	44660
10-14	325548	237342	41414	310670	226277	40227
15-19	335400	250915	40880	304824	224966	38490
20-24	351983	269554	35337	316226	235211	36531
25-29	401308	308217	38327	372909	270538	43818
30-34	423762	323632	45034	406687	294075	51349
35-39	394762	297744	43382	388870	280193	49559
40-44	330926	244217	36673	341177	242393	42737
45-49	279930	206600	30283	291187	207725	36152
50-54	203835	152625	21693	213498	156012	26196
55-59	158518	117543	18542	169937	124110	22076
60-64	127379	95344	14528	144110	105253	17861
65-69	125690	96467	13749	154433	115067	17432
70-74	105432	82643	9866	141480	109559	14009
75-79	78253	63163	7306	111633	88848	11050
80-84	44861	36795	3746	77606	63863	7169
85+	31012	25423	2559	73817	62563	6252
Total	4494850	3406640	490232	4561226	3380130	544768

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	396225	313230	37921	379322	300049	36684
5-9	374265	283917	45025	357723	272557	43317
10-14	323866	236144	41317	308947	225339	40007
15-19	343857	256881	41739	312476	230499	38996
20-24	352764	270811	36084	319663	238627	37385
25-29	391573	299164	36979	367002	264736	42571
30-34	414903	316735	43199	400495	288850	49820
35-39	398175	300096	43965	392756	282523	50238
40-44	341187	251283	38129	351401	249320	44227
45-49	282031	206039	31194	293914	207478	37120
50-54	220163	165744	22712	230245	168978	27536
55-59	162731	120623	18901	174617	127515	22605
60-64	128339	95322	14869	144894	105306	18146
65-69	124809	95053	13887	151896	112142	17515
70-74	104453	81224	10072	140803	107980	14049
75-79	81931	65922	7623	115661	91673	11352
80-84	46103	37765	3847	78734	64333	7389
85+	32593	26556	2769	75989	64108	6433
Total	4519968	3422509	490232	4596538	3402013	545390

Los Angeles, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	34139	180.3	0.98	135.6	0.77	33747	131.4	0.75	102.3	0.61
Buccal Cavity & Pharynx	796	4.2	0.15	3.4	0.12	430	1.7	0.09	1.3	0.07
Digestive System	9264	49.2	0.52	37.1	0.40	8282	30.5	0.35	22.7	0.28
Esophagus	975	5.3	0.17	4.1	0.14	372	1.4	0.08	1.1	0.06
Stomach	1445	7.5	0.20	5.6	0.15	1073	4.0	0.13	3.0	0.10
Colon & Rectum	3396	18.0	0.31	13.3	0.24	3485	12.5	0.22	9.2	0.17
Liver	1187	6.3	0.19	5.1	0.15	604	2.3	0.10	1.8	0.08
Pancreas	1707	9.1	0.22	6.8	0.17	1976	7.3	0.17	5.4	0.13
Respiratory System	10000	53.9	0.54	40.9	0.43	7454	29.8	0.36	22.8	0.29
Larynx	398	2.2	0.11	1.7	0.09	97	0.4	0.04	0.3	0.03
Lung & bronchus	9507	51.2	0.53	38.8	0.41	7300	29.2	0.35	22.3	0.29
Skin	748	3.8	0.14	3.0	0.11	396	1.5	0.08	1.3	0.07
Melanomas of the skin	557	2.8	0.12	2.3	0.10	323	1.3	0.07	1.1	0.06
Breast	57	0.3	0.04	0.2	0.03	5857	23.9	0.32	19.7	0.28
Female Genital System	-	-	-	-	-	3625	14.5	0.25	11.6	0.21
Cervix uteri	-	-	-	-	-	752	3.1	0.12	2.7	0.10
Corpus & uterus, NOS	-	-	-	-	-	879	3.4	0.12	2.6	0.10
Ovary	-	-	-	-	-	1809	7.3	0.18	5.8	0.15
Male Genital System	4259	22.2	0.34	14.8	0.24	-	-	-	-	-
Prostate	4149	21.7	0.34	14.4	0.23	-	-	-	-	-
Testis	76	0.3	0.04	0.3	0.04	-	-	-	-	-
Urinary System	1694	9.0	0.22	6.6	0.17	984	3.6	0.12	2.6	0.10
Bladder	892	4.7	0.16	3.3	0.11	460	1.6	0.08	1.1	0.06
Kidney & renal pelvis	772	4.1	0.15	3.2	0.12	491	1.9	0.09	1.5	0.07
Brain & Other Nervous System	905	4.6	0.16	3.9	0.13	752	3.1	0.12	2.6	0.10
Brain	888	4.5	0.15	3.8	0.13	734	3.0	0.12	2.6	0.10
Endocrine System	120	0.6	0.06	0.5	0.05	190	0.7	0.06	0.6	0.05
Thyroid gland	48	0.3	0.04	0.2	0.03	123	0.5	0.04	0.3	0.03
Lymphomas	1707	8.7	0.21	6.8	0.17	1451	5.4	0.15	4.1	0.12
Hodgkin's disease	116	0.5	0.05	0.5	0.05	98	0.4	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1591	8.1	0.21	6.3	0.16	1353	5.0	0.14	3.8	0.11
Multiple Myeloma	661	3.5	0.14	2.6	0.10	613	2.4	0.10	1.8	0.08
Leukemias	1519	7.7	0.20	6.1	0.16	1225	4.7	0.14	3.8	0.12
Other, Ill-defined & Unknown	2409	12.6	0.26	9.8	0.21	2488	9.5	0.20	7.4	0.16

Los Angeles, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	26279	176.9	1.10	132.7	0.86	26811	134.4	0.87	104.6	0.72
Buccal Cavity & Pharynx	577	4.0	0.17	3.1	0.14	334	1.7	0.10	1.3	0.08
Digestive System	6798	46.1	0.57	34.7	0.44	6209	28.9	0.39	21.5	0.31
Esophagus	736	5.1	0.19	4.0	0.15	288	1.4	0.09	1.0	0.07
Stomach	956	6.4	0.21	4.8	0.16	720	3.4	0.14	2.6	0.11
Colon & Rectum	2614	17.6	0.35	12.9	0.27	2682	12.1	0.25	8.8	0.20
Liver	726	5.0	0.19	4.0	0.16	387	1.9	0.10	1.5	0.09
Pancreas	1343	9.1	0.25	6.9	0.20	1526	7.1	0.19	5.2	0.15
Respiratory System	7502	51.6	0.60	38.9	0.47	6102	31.4	0.42	24.0	0.34
Larynx	282	2.0	0.12	1.6	0.10	75	0.4	0.05	0.3	0.04
Lung & bronchus	7142	49.1	0.59	37.0	0.46	5983	30.8	0.42	23.5	0.34
Skin	717	4.7	0.18	3.7	0.15	373	1.9	0.10	1.6	0.09
Melanomas of the skin	540	3.5	0.15	2.8	0.13	308	1.6	0.10	1.3	0.08
Breast	48	0.3	0.05	0.3	0.04	4622	24.7	0.38	20.2	0.33
Female Genital System	-	-	-	-	-	2878	15.0	0.29	12.1	0.25
Cervix uteri	-	-	-	-	-	529	2.9	0.13	2.6	0.12
Corpus & uterus, NOS	-	-	-	-	-	678	3.3	0.14	2.6	0.11
Ovary	-	-	-	-	-	1519	8.0	0.22	6.4	0.18
Male Genital System	3224	20.9	0.37	13.9	0.26	-	-	-	-	-
Prostate	3130	20.4	0.37	13.4	0.25	-	-	-	-	-
Testis	68	0.4	0.05	0.3	0.04	-	-	-	-	-
Urinary System	1427	9.6	0.26	7.0	0.20	798	3.7	0.14	2.7	0.11
Bladder	773	5.1	0.19	3.6	0.14	372	1.6	0.09	1.1	0.07
Kidney & renal pelvis	633	4.3	0.17	3.3	0.14	401	2.0	0.11	1.6	0.09
Brain & Other Nervous System	783	5.2	0.19	4.4	0.16	635	3.5	0.14	2.9	0.13
Brain	770	5.1	0.19	4.3	0.16	624	3.4	0.14	2.8	0.12
Endocrine System	100	0.7	0.07	0.6	0.06	148	0.7	0.06	0.6	0.05
Thyroid gland	41	0.3	0.05	0.2	0.04	97	0.4	0.05	0.3	0.04
Lymphomas	1443	9.4	0.25	7.4	0.20	1249	6.0	0.18	4.5	0.15
Hodgkin's disease	97	0.6	0.06	0.5	0.06	76	0.4	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1346	8.8	0.24	6.8	0.20	1173	5.6	0.17	4.2	0.14
Multiple Myeloma	523	3.5	0.16	2.6	0.12	454	2.2	0.11	1.7	0.09
Leukemias	1256	8.2	0.23	6.4	0.19	1007	5.0	0.17	4.0	0.14
Other, Ill-defined & Unknown	1881	12.6	0.30	9.8	0.24	2002	9.7	0.23	7.5	0.19

Los Angeles, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4844	258.0	3.74	197.7	2.90	4441	163.6	2.50	129.7	2.05
Buccal Cavity & Pharynx	134	6.8	0.59	5.6	0.49	58	2.2	0.29	1.9	0.25
Digestive System	1193	63.2	1.85	48.6	1.44	1172	42.4	1.26	31.7	0.99
Esophagus	164	8.7	0.69	7.0	0.55	70	2.7	0.33	2.2	0.28
Stomach	184	9.7	0.72	7.2	0.54	139	4.8	0.42	3.5	0.32
Colon & Rectum	456	24.4	1.15	18.7	0.89	508	18.3	0.83	13.6	0.65
Liver	126	6.5	0.59	5.4	0.49	73	2.6	0.32	2.1	0.26
Pancreas	209	11.1	0.77	8.3	0.59	306	11.1	0.65	8.3	0.50
Respiratory System	1708	91.0	2.22	71.7	1.77	910	35.2	1.18	28.0	0.97
Larynx	96	5.0	0.52	4.1	0.42	18	0.7	0.16	0.5	0.13
Lung & bronchus	1601	85.4	2.15	67.1	1.71	883	34.2	1.16	27.3	0.96
Skin	14	0.7	0.19	0.6	0.16	13	0.5	0.13	0.4	0.11
Melanomas of the skin	6	0.3	0.13	0.2	0.08	9	0.3	0.11	0.3	0.09
Breast	7	0.4	0.14	0.2	0.10	856	31.3	1.09	26.3	0.94
Female Genital System	-	-	-	-	-	474	17.1	0.80	13.7	0.66
Cervix uteri	-	-	-	-	-	137	4.8	0.42	4.2	0.37
Corpus & uterus, NOS	-	-	-	-	-	145	5.3	0.45	4.0	0.35
Ovary	-	-	-	-	-	168	6.2	0.49	4.9	0.40
Male Genital System	835	47.2	1.64	32.1	1.14	-	-	-	-	-
Prostate	825	46.7	1.63	31.8	1.13	-	-	-	-	-
Testis	4	0.2	0.08	0.1	0.08	-	-	-	-	-
Urinary System	169	9.0	0.70	6.8	0.54	137	4.9	0.42	3.6	0.33
Bladder	74	4.1	0.48	2.9	0.34	66	2.3	0.29	1.6	0.21
Kidney & renal pelvis	90	4.7	0.50	3.8	0.40	66	2.4	0.30	1.9	0.25
Brain & Other Nervous System	66	3.1	0.39	2.7	0.34	54	2.0	0.28	1.8	0.26
Brain	62	2.9	0.38	2.6	0.33	50	1.9	0.27	1.7	0.25
Endocrine System	8	0.4	0.13	0.4	0.13	24	0.9	0.19	0.8	0.17
Thyroid gland	2	0.1	0.06	0.1	0.05	13	0.5	0.13	0.3	0.10
Lymphomas	126	6.0	0.55	5.1	0.46	124	4.5	0.41	3.6	0.34
Hodgkin's disease	13	0.6	0.16	0.5	0.15	18	0.6	0.16	0.6	0.14
Non-Hodgkin's lymphoma	113	5.4	0.52	4.6	0.44	106	3.8	0.38	3.1	0.31
Multiple Myeloma	102	5.4	0.54	4.2	0.42	133	5.0	0.44	3.8	0.35
Leukemias	136	6.9	0.60	5.4	0.48	134	4.8	0.42	3.9	0.36
Other, Ill-defined & Unknown	346	18.0	0.98	14.1	0.78	352	12.9	0.70	10.1	0.57

COLORADO

POPULATIONS FOR COLORADO

1993

		Males			Females	
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	137436	125224	7353	131711	119687	7249
5-9	137086	125140	7165	129989	118366	6923
10-14	136203	124622	6800	128924	117537	6676
15-19	122680	111940	6350	114980	104874	5802
20-24	128163	115757	7231	120566	109285	6268
25-29	127981	116374	6851	128343	116975	6415
30-34	162724	150262	7621	161600	149213	7214
35-39	168725	157026	7145	165389	153620	6543
40-44	153460	144062	5639	151561	141796	5122
45-49	120371	113843	3938	121440	114278	3842
50-54	88573	83704	3010	90013	84634	3063
55-59	70055	66089	2565	73035	68565	2559
60-64	62772	59440	2150	68974	64928	2296
65-69	51676	49334	1438	62031	59097	1645
70-74	42638	40862	978	52349	50102	1296
75-79	28170	27182	552	40076	38640	927
80-84	15999	15512	290	28637	27802	584
85+	10564	10231	181	27170	26411	532
Total	1765276	1636604	77257	1796788	1665810	74956

1994

		Males			Females	
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	137693	125727	7080	131958	120036	7024
5-9	138602	126173	7491	131433	119495	7147
10-14	139765	127708	7028	132334	120526	6814
15-19	128225	117127	6588	120309	109685	6117
20-24	127822	115465	7216	121013	109542	6305
25-29	126177	114568	6770	127137	115675	6390
30-34	161202	148426	7697	160275	147620	7190
35-39	172676	160469	7515	169228	156869	6959
40-44	160698	150597	6026	158742	148279	5476
45-49	130430	123310	4310	131723	123933	4059
50-54	95052	89915	3094	96681	90975	3234
55-59	74131	69956	2664	77265	72475	2764
60-64	64248	60782	2240	70389	66222	2385
65-69	52885	50323	1618	62504	59359	1761
70-74	43703	41916	975	53976	51600	1334
75-79	29301	28256	603	41029	39531	928
80-84	16723	16187	314	29316	28415	628
85+	11138	10768	204	28310	27503	558
Total	1810471	1677673	79433	1843622	1707740	77073

1995

		Males			Females	
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	137728	125806	6781	132027	120091	6708
5-9	140381	127602	7779	133104	120829	7403
10-14	142430	130067	7154	134875	122773	6918
15-19	134416	122688	6955	126240	115014	6506
20-24	127714	115490	7088	121111	109765	6159
25-29	126586	115168	6365	127994	116438	6274
30-34	156966	144060	7657	156281	143479	7024
35-39	175746	162901	7818	172156	159368	7228
40-44	167006	156209	6483	164926	153735	5925
45-49	140256	132473	4617	141782	133310	4379
50-54	101466	95977	3267	103205	97159	3367
55-59	77341	73044	2725	80587	75672	2830
60-64	66190	62494	2355	72402	68049	2488
65-69	53942	51210	1775	62580	59276	1879
70-74	44314	42453	1025	55241	52806	1335
75-79	30749	29610	641	42062	40439	964
80-84	17527	16906	363	30092	29141	648
85+	11588	11206	208	29226	28404	552
Total	1852346	1715364	81056	1885891	1745748	78587

1996

		Males			Females	
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	138204	126164	6649	132523	120352	6628
5-9	141862	128996	7777	134555	122304	7376
10-14	145147	132457	7292	137440	124935	7126
15-19	140739	128485	7202	132273	120549	6788
20-24	126657	114363	7176	120641	109104	6254
25-29	128053	116641	6269	130344	118363	6436
30-34	150149	137217	7596	149903	137183	6967
35-39	177010	164054	7829	173466	160421	7372
40-44	172271	160835	6900	170130	158253	6312
45-49	151159	142751	4999	152855	143687	4757
50-54	106497	100655	3419	108389	101915	3524
55-59	81041	76585	2765	84403	79318	2910
60-64	67687	63867	2419	73820	69330	2576
65-69	55442	52516	1922	63241	59788	1947
70-74	44255	42423	1005	55614	53128	1348
75-79	32410	31114	726	43758	41996	1014
80-84	18455	17788	374	30888	29907	631
85+	12162	11734	241	30335	29454	585
Total	1889200	1748645	82560	1924578	1779987	80551

1997

		Males			Females	
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	140094	128005	6502	134359	122101	6435
5-9	144529	131325	7871	137157	124542	7516
10-14	147989	134722	7631	140156	127287	7330
15-19	147347	134456	7596	138552	126138	7181
20-24	128735	116571	7163	122932	111422	6338
25-29	128459	116924	6277	131300	119261	6295
30-34	142734	130027	7283	142928	130171	6842
35-39	175910	162608	7977	172384	159048	7548
40-44	176722	164815	7165	174272	161835	6690
45-49	153920	145010	5360	155829	146170	5084
50-54	119522	113129	3717	121384	114314	3804
55-59	85753	80999	2921	89294	83870	3045
60-64	69624	65669	2463	75698	71031	2636
65-69	56156	53094	2031	63350	59782	1987
70-74	44462	42482	1109	55830	53244	1393
75-79	34125	32746	776	45662	43790	1045
80-84	19251	18524	399	31600	30548	662
85+	12806	12345	262	31204	30264	589
Total	1928138	1783451	84503	1963891	1814818	82420

COLORADO, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	14231	172.0	1.45	126.8	1.09	13298	120.2	1.07	92.0	0.86
Buccal Cavity & Pharynx	231	2.7	0.18	2.1	0.14	126	1.1	0.10	0.9	0.09
Digestive System	3428	41.5	0.71	30.7	0.54	3023	26.0	0.49	18.9	0.38
Esophagus	442	5.3	0.25	4.0	0.20	120	1.1	0.11	0.9	0.09
Stomach	406	4.8	0.24	3.6	0.18	261	2.2	0.14	1.6	0.11
Colon & Rectum	1418	17.2	0.46	12.6	0.34	1443	12.2	0.33	8.8	0.25
Liver	235	2.8	0.19	2.2	0.15	138	1.3	0.11	1.0	0.09
Pancreas	743	9.1	0.33	6.6	0.25	787	6.8	0.25	4.8	0.19
Respiratory System	4075	50.0	0.79	37.2	0.60	2745	26.3	0.51	20.2	0.41
Larynx	127	1.5	0.14	1.2	0.11	51	0.5	0.07	0.4	0.06
Lung & bronchus	3924	48.2	0.77	35.8	0.59	2664	25.6	0.50	19.6	0.40
Skin	379	4.2	0.22	3.3	0.18	237	2.1	0.14	1.7	0.12
Melanomas of the skin	296	3.2	0.19	2.6	0.16	195	1.8	0.13	1.5	0.11
Breast	15	0.2	0.05	0.1	0.04	2316	21.1	0.45	17.0	0.38
Female Genital System	-	-	-	-	-	1325	12.2	0.34	9.6	0.28
Cervix uteri	-	-	-	-	-	228	2.1	0.14	1.8	0.12
Corpus & uterus, NOS	-	-	-	-	-	310	2.7	0.16	2.0	0.13
Ovary	-	-	-	-	-	704	6.6	0.26	5.2	0.21
Male Genital System	1830	22.9	0.53	14.9	0.36	-	-	-	-	-
Prostate	1796	22.5	0.53	14.6	0.35	-	-	-	-	-
Testis	21	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	827	10.0	0.35	7.3	0.26	427	3.7	0.19	2.7	0.14
Bladder	423	5.2	0.25	3.7	0.18	166	1.4	0.11	1.0	0.08
Kidney & renal pelvis	391	4.7	0.24	3.6	0.18	248	2.2	0.15	1.7	0.12
Brain & Other Nervous System	431	4.9	0.24	4.1	0.20	354	3.4	0.19	2.8	0.16
Brain	421	4.7	0.24	4.0	0.20	340	3.3	0.18	2.7	0.16
Endocrine System	45	0.5	0.08	0.4	0.07	60	0.5	0.07	0.4	0.06
Thyroid gland	20	0.2	0.06	0.2	0.04	39	0.3	0.06	0.2	0.04
Lymphomas	731	8.3	0.31	6.4	0.24	654	5.8	0.23	4.4	0.19
Hodgkin's disease	54	0.6	0.08	0.5	0.07	31	0.3	0.05	0.3	0.05
Non-Hodgkin's lymphoma	677	7.8	0.30	6.0	0.24	623	5.5	0.23	4.1	0.18
Multiple Myeloma	311	3.8	0.22	2.7	0.16	267	2.4	0.15	1.7	0.11
Leukemias	699	8.3	0.32	6.2	0.24	507	4.5	0.21	3.4	0.17
Other, Ill-defined & Unknown	1229	14.7	0.42	11.1	0.32	1257	11.2	0.33	8.4	0.26

COLORADO, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	13573	172.1	1.49	126.7	1.12	12710	120.6	1.10	92.2	0.89
Buccal Cavity & Pharynx	220	2.7	0.19	2.1	0.15	121	1.1	0.11	0.9	0.09
Digestive System	3235	41.0	0.73	30.4	0.55	2872	25.8	0.50	18.7	0.38
Esophagus	423	5.3	0.26	4.0	0.20	108	1.1	0.10	0.8	0.08
Stomach	371	4.6	0.24	3.5	0.19	239	2.1	0.14	1.5	0.11
Colon & Rectum	1350	17.2	0.47	12.6	0.35	1384	12.2	0.34	8.8	0.26
Liver	214	2.7	0.19	2.1	0.14	129	1.2	0.11	1.0	0.09
Pancreas	701	9.0	0.34	6.6	0.25	756	6.8	0.26	4.9	0.20
Respiratory System	3879	49.9	0.80	37.1	0.61	2623	26.4	0.53	20.2	0.42
Larynx	122	1.6	0.14	1.2	0.11	49	0.5	0.08	0.4	0.06
Lung & bronchus	3733	48.1	0.79	35.7	0.60	2545	25.6	0.52	19.6	0.42
Skin	371	4.4	0.23	3.4	0.18	236	2.2	0.15	1.8	0.13
Melanomas of the skin	294	3.4	0.20	2.8	0.16	194	1.9	0.14	1.6	0.12
Breast	14	0.2	0.05	0.1	0.04	2211	21.2	0.46	17.0	0.39
Female Genital System	-	-	-	-	-	1273	12.3	0.35	9.7	0.29
Cervix uteri	-	-	-	-	-	211	2.0	0.14	1.8	0.13
Corpus & uterus, NOS	-	-	-	-	-	297	2.8	0.17	2.1	0.13
Ovary	-	-	-	-	-	684	6.8	0.27	5.3	0.22
Male Genital System	1738	22.6	0.54	14.8	0.36	-	-	-	-	-
Prostate	1705	22.3	0.54	14.4	0.36	-	-	-	-	-
Testis	21	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	805	10.2	0.36	7.5	0.27	415	3.8	0.19	2.8	0.15
Bladder	415	5.3	0.26	3.8	0.19	160	1.4	0.11	1.0	0.09
Kidney & renal pelvis	377	4.7	0.24	3.6	0.19	242	2.3	0.15	1.7	0.12
Brain & Other Nervous System	423	5.0	0.25	4.3	0.21	343	3.5	0.19	2.9	0.17
Brain	413	4.9	0.25	4.2	0.21	329	3.3	0.19	2.8	0.16
Endocrine System	43	0.5	0.08	0.4	0.07	56	0.5	0.07	0.4	0.07
Thyroid gland	19	0.2	0.06	0.2	0.04	37	0.3	0.06	0.2	0.04
Lymphomas	707	8.5	0.33	6.6	0.25	634	5.9	0.24	4.4	0.19
Hodgkin's disease	51	0.6	0.08	0.5	0.07	31	0.3	0.06	0.3	0.05
Non-Hodgkin's lymphoma	656	7.9	0.31	6.1	0.25	603	5.6	0.24	4.2	0.19
Multiple Myeloma	287	3.7	0.22	2.6	0.16	245	2.3	0.15	1.6	0.12
Leukemias	681	8.5	0.33	6.3	0.25	486	4.5	0.21	3.4	0.17
Other, Ill-defined & Unknown	1170	14.7	0.43	11.1	0.33	1195	11.1	0.33	8.3	0.27

CONNECTICUT

POPULATIONS FOR CONNECTICUT

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	120643	102817	14615	114610	97183	14347
5-9	113439	97112	13477	107991	92258	13085
10-14	105641	90085	12740	101391	86247	12421
15-19	98870	84518	11542	93305	79558	11027
20-24	110717	94811	12491	107980	91888	12644
25-29	124925	108143	13202	125598	107665	14350
30-34	144860	128192	12826	146536	128211	14484
35-39	139956	125533	11130	142800	126809	12607
40-44	120346	108958	8698	126387	112761	10642
45-49	106556	97512	7101	111402	100648	8634
50-54	83585	76371	5641	88295	79688	7086
55-59	66994	61581	4360	71708	65028	5674
60-64	64199	59876	3621	70751	65372	4571
65-69	60185	56704	3019	73521	68962	3947
70-74	51289	49011	1924	68447	65031	2951
75-79	37837	36388	1211	57087	54743	2085
80-84	20851	20093	658	39615	38121	1334
85+	13464	12980	399	38163	36923	1101
Total	1584357	1410685	138655	1685587	1497096	152990

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	118640	101058	14182	112715	95643	13772
5-9	116435	99571	13920	110835	94546	13539
10-14	106953	91165	12842	102682	87458	12370
15-19	99471	84764	11799	93752	79658	11334
20-24	104617	89432	11832	101973	86527	11888
25-29	119274	102874	12927	120108	102529	13865
30-34	143200	126288	12872	144962	126197	14767
35-39	141956	126983	11541	144677	128336	12840
40-44	122190	110504	8832	128214	114434	10706
45-49	108470	99085	7340	113394	102057	9082
50-54	86442	79072	5756	91366	82502	7232
55-59	67452	61803	4477	72179	65139	5922
60-64	61831	57501	3575	67931	62555	4530
65-69	59456	55835	3123	72183	67482	4015
70-74	51442	49111	1943	68331	64810	3017
75-79	38484	36954	1274	57711	55305	2115
80-84	21900	21123	654	40610	39068	1358
85+	14096	13569	425	39220	37912	1155
Total	1582309	1406692	139314	1682843	1492158	153507

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	115672	98299	13730	109920	93189	13187
5-9	118754	101482	14223	113033	96150	13985
10-14	108512	92305	13086	104193	88835	12377
15-19	100503	85490	12010	94628	80168	11622
20-24	99005	84697	11023	96218	81320	11208
25-29	115088	99179	12374	115996	98547	13668
30-34	140584	123554	12955	142504	123319	15035
35-39	143682	128196	11702	146250	129322	13212
40-44	124873	112787	9105	130858	116600	10988
45-49	110565	100681	7625	115537	103692	9316
50-54	88818	81322	5869	93929	84851	7377
55-59	67438	61580	4585	72150	64795	6143
60-64	60236	55823	3558	66119	60546	4654
65-69	59097	55401	3188	70674	65907	4010
70-74	51286	48895	1974	68160	64519	3082
75-79	39457	37825	1360	58339	55848	2178
80-84	22891	22094	648	41321	39735	1391
85+	14895	14304	486	40627	39232	1199
Total	1581356	1403914	139501	1680456	1486575	154632

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	112549	95961	13010	106975	90770	12546
5-9	119181	101455	14461	113491	96330	14168
10-14	110064	93465	13377	105670	89819	12791
15-19	101922	86576	12278	95902	81268	11695
20-24	94196	80536	10395	91191	77064	10512
25-29	112372	96817	12090	113408	96039	13416
30-34	137620	120352	13112	139622	120202	15133
35-39	145350	129179	12113	147776	130171	13695
40-44	128580	115846	9536	134584	119699	11403
45-49	114147	103836	7865	119235	106789	9700
50-54	90417	82777	5924	95702	86322	7517
55-59	68619	62503	4743	73364	65737	6325
60-64	58801	54258	3607	64339	58559	4791
65-69	58751	54964	3239	69645	64720	4118
70-74	50525	48010	2071	66991	63246	3150
75-79	40255	38559	1407	59106	56454	2280
80-84	23930	23079	674	42130	40509	1421
85+	15529	14871	537	41971	40469	1282
Total	1582808	1403044	140439	1681102	1484167	155943

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	109941	93568	12677	104517	88660	11985
5-9	119062	101198	14435	113446	96102	14137
10-14	111423	94567	13506	106999	90904	12950
15-19	103542	87719	12584	97426	82368	11982
20-24	92207	78639	10381	89072	75081	10425
25-29	108677	93225	11813	109846	92389	13065
30-34	133755	116426	13171	136005	116437	15047
35-39	145748	129062	12402	148134	129902	14079
40-44	132228	118798	10002	138117	122589	11892
45-49	111875	101436	7865	116991	104403	9665
50-54	97343	89304	6216	102793	92857	7909
55-59	71160	64747	4922	76054	68061	6548
60-64	58164	53537	3607	63454	57438	4974
65-69	57464	53571	3270	67757	62685	4224
70-74	49925	47258	2176	65838	61996	3220
75-79	41012	39231	1470	59578	56786	2377
80-84	25068	24160	716	43214	41556	1437
85+	16413	15691	581	42992	41358	1389
Total	1585007	1402137	141794	1682233	1481572	157305

CONNECTICUT, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	17809	195.7	1.48	145.6	1.16	17700	138.9	1.12	107.3	0.94
Buccal Cavity & Pharynx	328	3.8	0.21	3.1	0.18	187	1.5	0.12	1.1	0.09
Digestive System	4599	50.7	0.76	37.9	0.59	4159	29.6	0.50	21.8	0.40
Esophagus	570	6.4	0.27	5.0	0.22	212	1.6	0.12	1.3	0.10
Stomach	588	6.4	0.27	4.7	0.20	440	3.1	0.16	2.2	0.13
Colon & Rectum	1897	20.7	0.48	15.3	0.37	1976	13.7	0.34	10.0	0.27
Liver	349	3.9	0.21	3.0	0.17	166	1.3	0.11	1.0	0.09
Pancreas	928	10.3	0.34	7.8	0.27	1045	7.7	0.26	5.7	0.21
Respiratory System	5422	60.4	0.83	45.4	0.65	4085	34.3	0.57	26.7	0.47
Larynx	183	2.1	0.16	1.6	0.12	64	0.6	0.07	0.4	0.06
Lung & bronchus	5207	58.0	0.81	43.5	0.64	4003	33.6	0.56	26.2	0.47
Skin	354	3.9	0.21	3.1	0.17	243	1.9	0.13	1.5	0.11
Melanomas of the skin	277	3.1	0.19	2.4	0.15	195	1.6	0.12	1.3	0.11
Breast	29	0.3	0.06	0.2	0.05	3026	25.4	0.49	20.6	0.42
Female Genital System	-	-	-	-	-	1591	12.7	0.34	10.0	0.29
Cervix uteri	-	-	-	-	-	204	1.8	0.13	1.6	0.12
Corpus & uterus, NOS	-	-	-	-	-	418	3.1	0.16	2.3	0.13
Ovary	-	-	-	-	-	867	7.0	0.26	5.5	0.21
Male Genital System	2145	22.2	0.48	14.5	0.33	-	-	-	-	-
Prostate	2105	21.8	0.48	14.1	0.33	-	-	-	-	-
Testis	20	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	1005	10.9	0.35	7.9	0.27	612	4.4	0.19	3.2	0.15
Bladder	589	6.2	0.26	4.3	0.19	293	2.0	0.12	1.4	0.10
Kidney & renal pelvis	400	4.5	0.23	3.5	0.18	299	2.3	0.14	1.7	0.12
Brain & Other Nervous System	383	4.4	0.23	3.6	0.20	347	3.1	0.18	2.6	0.16
Brain	370	4.2	0.22	3.5	0.19	337	3.0	0.18	2.5	0.16
Endocrine System	67	0.8	0.10	0.7	0.09	74	0.6	0.07	0.5	0.07
Thyroid gland	36	0.4	0.07	0.3	0.05	53	0.4	0.06	0.3	0.05
Lymphomas	828	9.1	0.32	7.1	0.26	853	6.4	0.24	4.8	0.19
Hodgkin's disease	66	0.7	0.09	0.7	0.09	39	0.4	0.06	0.3	0.06
Non-Hodgkin's lymphoma	762	8.3	0.31	6.4	0.25	814	6.1	0.23	4.5	0.18
Multiple Myeloma	304	3.3	0.19	2.4	0.15	286	2.1	0.13	1.6	0.11
Leukemias	741	8.2	0.31	6.3	0.25	635	4.9	0.22	3.9	0.19
Other, Ill-defined & Unknown	1604	17.7	0.45	13.3	0.35	1602	11.9	0.32	9.0	0.27

CONNECTICUT, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	16542	192.2	1.52	142.5	1.19	16649	138.9	1.17	107.2	0.98
Buccal Cavity & Pharynx	289	3.6	0.21	2.9	0.18	173	1.4	0.12	1.1	0.10
Digestive System	4250	49.5	0.77	36.8	0.60	3886	29.1	0.51	21.3	0.41
Esophagus	504	6.0	0.27	4.6	0.22	192	1.5	0.12	1.2	0.10
Stomach	527	6.0	0.27	4.4	0.20	402	2.9	0.16	2.1	0.13
Colon & Rectum	1794	20.7	0.49	15.2	0.38	1871	13.6	0.34	9.9	0.27
Liver	320	3.8	0.22	2.9	0.18	152	1.2	0.11	1.0	0.10
Pancreas	853	10.0	0.35	7.6	0.28	963	7.5	0.26	5.5	0.21
Respiratory System	5057	59.5	0.85	44.6	0.67	3882	34.8	0.60	27.2	0.50
Larynx	159	1.9	0.15	1.4	0.12	57	0.5	0.07	0.4	0.06
Lung & bronchus	4869	57.3	0.83	42.9	0.65	3808	34.2	0.59	26.7	0.49
Skin	343	4.1	0.22	3.2	0.18	241	2.1	0.15	1.7	0.13
Melanomas of the skin	274	3.3	0.20	2.6	0.17	194	1.7	0.13	1.4	0.12
Breast	26	0.3	0.06	0.2	0.05	2816	25.3	0.51	20.4	0.44
Female Genital System	-	-	-	-	-	1483	12.6	0.35	9.9	0.30
Cervix uteri	-	-	-	-	-	170	1.7	0.14	1.5	0.12
Corpus & uterus, NOS	-	-	-	-	-	381	3.0	0.16	2.2	0.13
Ovary	-	-	-	-	-	835	7.2	0.27	5.6	0.23
Male Genital System	1940	20.9	0.48	13.5	0.33	-	-	-	-	-
Prostate	1902	20.5	0.47	13.2	0.32	-	-	-	-	-
Testis	19	0.2	0.06	0.2	0.05	-	-	-	-	-
Urinary System	968	11.1	0.36	8.0	0.28	579	4.4	0.20	3.2	0.16
Bladder	572	6.4	0.27	4.4	0.20	277	2.0	0.13	1.4	0.10
Kidney & renal pelvis	381	4.6	0.24	3.5	0.19	282	2.2	0.15	1.7	0.12
Brain & Other Nervous System	370	4.6	0.24	3.8	0.21	333	3.3	0.19	2.7	0.17
Brain	358	4.4	0.24	3.7	0.21	324	3.2	0.19	2.7	0.17
Endocrine System	62	0.8	0.10	0.7	0.09	70	0.6	0.08	0.5	0.07
Thyroid gland	35	0.4	0.07	0.3	0.06	49	0.4	0.06	0.3	0.05
Lymphomas	789	9.2	0.33	7.2	0.28	820	6.5	0.25	4.9	0.20
Hodgkin's disease	63	0.7	0.10	0.7	0.09	35	0.4	0.07	0.3	0.06
Non-Hodgkin's lymphoma	726	8.5	0.32	6.6	0.26	785	6.2	0.24	4.6	0.19
Multiple Myeloma	279	3.2	0.20	2.4	0.15	266	2.1	0.14	1.5	0.11
Leukemias	698	8.2	0.32	6.4	0.26	597	4.9	0.22	3.9	0.20
Other, Ill-defined & Unknown	1471	17.1	0.45	12.8	0.36	1503	11.8	0.33	8.9	0.28

CONNECTICUT, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1173	273.2	8.19	209.6	6.20	971	149.8	4.88	116.7	3.87
Buccal Cavity & Pharynx	36	7.2	1.25	6.1	1.02	10	1.4	0.46	1.2	0.39
Digestive System	319	72.3	4.15	57.4	3.26	251	39.2	2.50	29.6	1.94
Esophagus	63	14.1	1.81	11.5	1.46	20	3.2	0.72	2.7	0.62
Stomach	53	12.7	1.79	9.6	1.33	34	5.2	0.91	3.8	0.68
Colon & Rectum	97	22.2	2.31	17.5	1.79	98	15.2	1.55	11.8	1.24
Liver	21	4.2	0.94	3.6	0.78	11	1.8	0.54	1.3	0.40
Pancreas	72	16.5	2.00	13.1	1.57	77	12.1	1.39	8.6	1.02
Respiratory System	346	79.9	4.39	62.4	3.39	190	30.2	2.22	23.7	1.76
Larynx	23	5.3	1.12	4.1	0.86	6	1.0	0.40	0.7	0.31
Lung & bronchus	321	74.2	4.24	57.9	3.27	183	29.1	2.17	22.8	1.73
Skin	11	2.2	0.70	1.8	0.55	2	0.3	0.24	0.2	0.12
Melanomas of the skin	3	0.7	0.40	0.5	0.31	1	0.2	0.16	0.1	0.07
Breast	3	0.6	0.37	0.5	0.31	196	28.7	2.09	23.4	1.72
Female Genital System	-	-	-	-	-	102	15.9	1.59	12.8	1.30
Cervix uteri	-	-	-	-	-	30	4.1	0.78	3.5	0.65
Corpus & uterus, NOS	-	-	-	-	-	36	5.8	0.98	4.6	0.79
Ovary	-	-	-	-	-	31	5.1	0.93	4.0	0.74
Male Genital System	196	52.8	3.82	35.4	2.55	-	-	-	-	-
Prostate	194	52.5	3.82	35.1	2.55	-	-	-	-	-
Testis	1	0.1	0.11	0.1	0.13	-	-	-	-	-
Urinary System	34	7.6	1.34	6.1	1.06	31	4.8	0.88	3.4	0.64
Bladder	17	4.2	1.04	3.2	0.79	16	2.4	0.61	1.5	0.40
Kidney & renal pelvis	16	3.1	0.81	2.7	0.68	15	2.4	0.63	1.9	0.50
Brain & Other Nervous System	11	2.3	0.71	2.0	0.60	11	1.8	0.54	1.3	0.39
Brain	10	2.1	0.70	1.8	0.59	11	1.8	0.54	1.3	0.39
Endocrine System	5	1.0	0.45	0.9	0.40	3	0.5	0.29	0.3	0.19
Thyroid gland	1	0.3	0.27	0.2	0.20	3	0.5	0.29	0.3	0.19
Lymphomas	31	5.8	1.11	5.0	0.92	30	4.5	0.84	3.8	0.72
Hodgkin's disease	2	0.2	0.18	0.3	0.19	4	0.4	0.22	0.4	0.23
Non-Hodgkin's lymphoma	29	5.6	1.10	4.7	0.90	26	4.1	0.82	3.4	0.68
Multiple Myeloma	22	5.4	1.18	4.1	0.89	18	3.0	0.72	2.1	0.52
Leukemias	35	7.9	1.40	6.1	1.04	34	4.9	0.86	4.0	0.71
Other, Ill-defined & Unknown	124	28.2	2.60	21.9	1.98	93	14.5	1.52	10.9	1.17

DELAWARE

POPULATIONS FOR DELAWARE

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	26671	19999	6125	25464	18981	5928
5-9	24788	18753	5518	23571	17637	5417
10-14	24113	18075	5525	23046	17143	5354
15-19	21630	16385	4747	21510	16250	4773
20-24	26659	20769	5275	27033	20917	5504
25-29	28380	22541	5282	28789	22360	5779
30-34	31216	25294	5231	31854	25035	6054
35-39	29557	24006	4877	30363	23924	5712
40-44	25077	20483	4070	26085	20632	4802
45-49	21134	17736	2982	22311	18256	3600
50-54	16920	14176	2385	17997	14873	2721
55-59	14129	11999	1866	15240	12797	2184
60-64	13917	12096	1661	15321	13073	2046
65-69	13169	11575	1482	15686	13696	1843
70-74	10518	9376	1063	13522	11953	1475
75-79	6780	6067	668	9785	8668	1052
80-84	3472	3088	354	6473	5727	700
85+	2067	1832	223	5865	5237	596
Total	340197	274250	59334	359915	287159	65540

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	26642	19839	6195	25438	18868	5993
5-9	25299	19078	5683	24057	17961	5571
10-14	24541	18311	5670	23464	17401	5475
15-19	22332	16822	5011	22169	16607	5075
20-24	25492	19599	5290	25691	19507	5534
25-29	28184	22275	5283	28586	22163	5756
30-34	31358	25265	5375	31954	24912	6204
35-39	30592	24784	5092	31348	24675	5932
40-44	25907	21093	4220	26911	21169	5074
45-49	21995	18366	3193	23235	18853	3886
50-54	17543	14730	2470	18660	15379	2864
55-59	14299	12008	1975	15421	12836	2298
60-64	13659	11802	1686	14983	12738	2024
65-69	13204	11582	1500	15547	13534	1845
70-74	10799	9621	1090	13902	12267	1513
75-79	7099	6333	719	10023	8903	1058
80-84	3643	3236	375	6641	5894	690
85+	2186	1944	224	6121	5432	653
Total	344774	276688	61051	364151	289099	67445

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	26008	19237	6155	24839	18281	5968
5-9	25472	19095	5816	24217	18017	5691
10-14	24426	18144	5691	23355	17248	5510
15-19	23075	17265	5309	22910	17051	5353
20-24	24376	18539	5235	24520	18337	5501
25-29	28506	22378	5493	28978	22289	5952
30-34	31533	25211	5588	32197	24983	6385
35-39	31667	25571	5334	32434	25324	6302
40-44	27053	21969	4448	28076	21943	5424
45-49	23079	19061	3521	24389	19582	4250
50-54	18239	15330	2571	19400	15891	3095
55-59	14503	12138	2042	15639	13013	2318
60-64	13603	11728	1686	14906	12604	2058
65-69	13366	11692	1528	15623	13501	1934
70-74	10897	9674	1111	14042	12390	1519
75-79	7609	6799	753	10380	9246	1066
80-84	3854	3417	399	6921	6159	703
85+	2294	2047	228	6314	5578	692
Total	349560	279295	62908	369140	291437	69721

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	25494	18855	5997	24352	17955	5795
5-9	25854	19199	6097	24589	18092	5947
10-14	24597	18205	5782	23516	17303	5603
15-19	23813	17715	5574	23651	17485	5642
20-24	23049	17407	5061	23244	17223	5315
25-29	28849	22418	5735	29465	22454	6273
30-34	31169	24725	5764	31925	24525	6545
35-39	32382	25983	5619	33186	25715	6658
40-44	28098	22737	4698	29158	22792	5619
45-49	24334	20052	3751	25714	20588	4501
50-54	18563	15572	2641	19771	16119	3242
55-59	14868	12391	2118	16024	13258	2411
60-64	13392	11513	1678	14639	12323	2073
65-69	13534	11745	1637	15651	13469	1984
70-74	11032	9827	1088	14090	12400	1542
75-79	7974	7096	804	10965	9755	1131
80-84	4085	3648	399	7097	6330	708
85+	2430	2151	254	6559	5799	707
Total	353517	281239	64697	373596	293585	71696

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	25259	18719	5883	24136	17736	5777
5-9	26198	19146	6440	24932	18178	6156
10-14	24774	18205	5950	23695	17263	5795
15-19	24483	18110	5792	24333	17922	5818
20-24	22742	17052	5129	22963	16835	5446
25-29	28515	22033	5747	29198	21836	6489
30-34	30472	24004	5776	31308	23819	6672
35-39	32745	26070	5883	33562	25762	6916
40-44	29251	23560	4970	30305	23530	5982
45-49	24226	19768	3922	25623	20269	4711
50-54	20183	16964	2827	21471	17491	3533
55-59	15419	12860	2207	16619	13667	2563
60-64	13293	11361	1683	14494	12157	2066
65-69	13508	11699	1659	15526	13281	2033
70-74	11155	9870	1158	14067	12374	1535
75-79	8277	7410	795	11372	10152	1128
80-84	4392	3940	404	7379	6584	739
85+	2554	2249	278	6714	5925	731
Total	357446	283020	66503	377697	294781	74090

DELAWARE, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4341	239.5	3.66	180.7	2.85	3882	158.7	2.64	122.4	2.16
Buccal Cavity & Pharynx	110	6.1	0.58	4.9	0.48	40	1.6	0.26	1.2	0.20
Digestive System	988	54.7	1.75	41.5	1.37	831	32.3	1.17	24.0	0.93
Esophagus	159	8.7	0.70	7.0	0.57	52	2.1	0.30	1.6	0.24
Stomach	115	6.3	0.59	4.8	0.47	70	2.6	0.33	1.9	0.26
Colon & Rectum	410	22.8	1.14	17.2	0.88	420	16.0	0.81	11.7	0.64
Liver	67	3.7	0.46	2.8	0.36	39	1.5	0.25	1.1	0.20
Pancreas	191	10.4	0.76	7.8	0.59	186	7.6	0.58	5.8	0.47
Respiratory System	1537	84.5	2.17	65.0	1.72	1031	43.8	1.40	33.9	1.15
Larynx	53	2.9	0.39	2.3	0.32	12	0.6	0.17	0.5	0.14
Lung & bronchus	1472	81.0	2.13	62.3	1.68	1010	42.8	1.39	33.2	1.14
Skin	88	4.7	0.51	3.8	0.42	57	2.3	0.32	1.9	0.27
Melanomas of the skin	66	3.5	0.44	2.9	0.37	49	2.0	0.30	1.7	0.26
Breast	10	0.6	0.18	0.5	0.15	641	26.9	1.10	21.6	0.92
Female Genital System	-	-	-	-	-	414	17.3	0.88	13.8	0.74
Cervix uteri	-	-	-	-	-	91	4.0	0.43	3.5	0.39
Corpus & uterus, NOS	-	-	-	-	-	87	3.7	0.41	2.9	0.34
Ovary	-	-	-	-	-	205	8.7	0.63	6.7	0.51
Male Genital System	505	28.2	1.26	18.5	0.85	-	-	-	-	-
Prostate	498	27.9	1.26	18.3	0.85	-	-	-	-	-
Testis	2	0.1	0.06	0.1	0.06	-	-	-	-	-
Urinary System	220	12.3	0.83	8.9	0.62	123	4.7	0.43	3.3	0.33
Bladder	132	7.4	0.65	5.1	0.46	64	2.4	0.31	1.6	0.23
Kidney & renal pelvis	84	4.7	0.51	3.6	0.41	55	2.1	0.30	1.6	0.24
Brain & Other Nervous System	83	4.6	0.51	4.0	0.45	76	3.4	0.40	2.8	0.35
Brain	82	4.6	0.51	3.9	0.45	74	3.3	0.39	2.7	0.34
Endocrine System	12	0.7	0.20	0.5	0.15	16	0.6	0.15	0.4	0.12
Thyroid gland	10	0.6	0.18	0.4	0.13	10	0.3	0.11	0.2	0.08
Lymphomas	177	9.5	0.73	7.7	0.60	141	5.7	0.50	4.3	0.40
Hodgkin's disease	13	0.7	0.20	0.6	0.18	5	0.2	0.09	0.1	0.07
Non-Hodgkin's lymphoma	164	8.8	0.70	7.0	0.57	136	5.5	0.49	4.2	0.40
Multiple Myeloma	90	5.0	0.53	3.8	0.42	64	2.6	0.34	1.9	0.27
Leukemias	155	8.7	0.70	6.2	0.53	127	5.2	0.49	3.9	0.40
Other, Ill-defined & Unknown	366	20.0	1.06	15.4	0.83	321	12.5	0.72	9.3	0.58

DELAWARE, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3581	226.8	3.83	170.6	2.98	3241	152.8	2.81	117.6	2.30
Buccal Cavity & Pharynx	85	5.5	0.60	4.5	0.51	33	1.5	0.26	1.1	0.21
Digestive System	801	50.8	1.81	38.3	1.41	655	28.7	1.18	21.3	0.94
Esophagus	119	7.5	0.69	5.8	0.55	36	1.5	0.25	1.1	0.20
Stomach	75	4.7	0.55	3.6	0.44	44	1.8	0.28	1.3	0.22
Colon & Rectum	348	22.2	1.20	16.5	0.92	347	14.9	0.84	10.9	0.66
Liver	56	3.6	0.49	2.7	0.38	23	1.0	0.23	0.8	0.19
Pancreas	161	10.0	0.80	7.7	0.63	151	7.1	0.61	5.4	0.49
Respiratory System	1273	80.2	2.27	61.5	1.80	869	42.6	1.50	33.1	1.23
Larynx	36	2.2	0.37	1.8	0.31	10	0.6	0.19	0.5	0.16
Lung & bronchus	1230	77.6	2.23	59.4	1.76	855	41.9	1.48	32.5	1.22
Skin	85	5.3	0.58	4.3	0.48	55	2.6	0.37	2.2	0.32
Melanomas of the skin	66	4.1	0.51	3.4	0.44	48	2.3	0.35	1.9	0.30
Breast	8	0.5	0.18	0.4	0.15	541	26.3	1.18	20.9	0.99
Female Genital System	-	-	-	-	-	335	16.4	0.94	13.1	0.79
Cervix uteri	-	-	-	-	-	64	3.4	0.44	3.0	0.41
Corpus & uterus, NOS	-	-	-	-	-	67	3.2	0.41	2.5	0.34
Ovary	-	-	-	-	-	175	8.7	0.69	6.8	0.57
Male Genital System	378	23.9	1.24	15.6	0.83	-	-	-	-	-
Prostate	371	23.5	1.23	15.3	0.82	-	-	-	-	-
Testis	2	0.1	0.08	0.1	0.08	-	-	-	-	-
Urinary System	196	12.5	0.90	9.0	0.67	107	4.6	0.46	3.3	0.35
Bladder	117	7.4	0.69	5.1	0.49	55	2.3	0.32	1.6	0.24
Kidney & renal pelvis	75	4.8	0.56	3.7	0.44	49	2.2	0.32	1.6	0.26
Brain & Other Nervous System	76	5.0	0.58	4.3	0.51	70	3.6	0.46	2.9	0.39
Brain	75	4.9	0.58	4.2	0.51	69	3.6	0.46	2.9	0.39
Endocrine System	9	0.6	0.20	0.4	0.15	14	0.6	0.17	0.4	0.13
Thyroid gland	8	0.5	0.18	0.4	0.14	9	0.4	0.12	0.2	0.09
Lymphomas	150	9.4	0.78	7.5	0.64	128	5.9	0.55	4.5	0.45
Hodgkin's disease	9	0.6	0.20	0.5	0.18	4	0.2	0.09	0.1	0.07
Non-Hodgkin's lymphoma	141	8.9	0.76	7.0	0.62	124	5.7	0.54	4.3	0.44
Multiple Myeloma	69	4.4	0.53	3.3	0.41	49	2.2	0.33	1.6	0.26
Leukemias	143	9.3	0.79	6.7	0.60	110	5.2	0.54	3.9	0.44
Other, Ill-defined & Unknown	308	19.4	1.12	14.8	0.88	275	12.4	0.78	9.3	0.63

District of Columbia

POPULATIONS FOR DISTRICT OF COLUMBIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	20424	3465	15957	19928	3335	15609
5-9	15757	2890	12510	15188	2784	12094
10-14	14019	2496	11192	13833	2422	11092
15-19	13374	4360	8556	13723	4776	8490
20-24	24755	8917	14587	28051	10470	16186
25-29	28992	12153	15744	31504	12919	17380
30-34	27765	11030	15939	29023	9994	18173
35-39	24171	8694	14813	25130	7629	16737
40-44	20634	7500	12566	22853	7032	15088
45-49	16412	6561	9461	18597	6464	11657
50-54	13648	5209	8171	15252	4886	9966
55-59	11210	3626	7324	13111	3285	9483
60-64	10060	3034	6805	12740	2893	9555
65-69	9658	2716	6798	13528	3117	10196
70-74	7977	2339	5525	12305	3190	8950
75-79	5437	1740	3630	9776	2843	6832
80-84	3212	1129	2031	6716	2495	4158
85+	2153	885	1228	6264	2687	3516
Total	269658	88744	172837	307522	93221	205162

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	20167	3339	15752	19674	3124	15473
5-9	16090	3099	12620	15503	2983	12209
10-14	13742	2591	10812	13563	2452	10805
15-19	13098	4408	8266	13417	4806	8139
20-24	22250	8548	12548	25133	9828	14008
25-29	28070	11881	15079	30557	12758	16439
30-34	27233	11050	15394	28458	10228	17380
35-39	23753	8663	14407	24645	7762	16145
40-44	20373	7287	12504	22534	6830	14944
45-49	16737	6567	9725	18979	6581	11847
50-54	13658	5401	7975	15265	5100	9777
55-59	11194	3736	7191	13086	3438	9286
60-64	9710	3027	6445	12252	2782	9154
65-69	9613	2704	6764	13268	3011	10038
70-74	7866	2359	5392	12304	3169	8977
75-79	5488	1716	3697	9506	2728	6662
80-84	3305	1130	2129	6759	2425	4271
85+	2179	874	1260	6367	2670	3631
Total	264526	88380	167960	301270	92675	199185

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	19211	3031	15159	18746	2928	14807
5-9	16843	3396	13076	16222	3202	12668
10-14	13534	2608	10625	13359	2496	10559
15-19	13002	4483	8092	13307	4928	7951
20-24	19455	8104	10337	21686	8969	11405
25-29	27434	11547	14716	29891	13118	15453
30-34	26327	10936	14578	27497	10196	16457
35-39	23190	8589	13968	23983	7635	15595
40-44	20111	7073	12464	22210	6755	14724
45-49	16918	6542	9902	19166	6470	12099
50-54	13675	5580	7797	15299	5311	9587
55-59	11077	3851	6977	12943	3535	9035
60-64	9451	2968	6244	11901	2635	8965
65-69	9468	2695	6620	12925	2955	9747
70-74	7782	2405	5269	12109	3122	8815
75-79	5503	1695	3735	9415	2630	6680
80-84	3347	1125	2183	6782	2373	4339
85+	2242	875	1317	6455	2666	3723
Total	258570	87503	163059	293896	91924	192609

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	17642	3150	13903	17224	2875	13727
5-9	17076	3187	13154	16464	3075	12703
10-14	13039	2623	10075	12869	2482	10107
15-19	12830	4493	7925	13206	4873	7883
20-24	16506	7901	7697	18457	8690	8615
25-29	27161	10979	15070	29922	12470	15994
30-34	25313	10815	13641	26650	10682	15055
35-39	22878	8714	13484	23770	7780	15275
40-44	19870	7103	12195	22004	6621	14677
45-49	17565	6746	10284	19928	6494	12709
50-54	13679	5639	7752	15311	5416	9511
55-59	11300	4169	6909	13200	3902	8943
60-64	9302	2996	6056	11680	2571	8797
65-69	9210	2675	6368	12490	2848	9404
70-74	7522	2309	5115	11805	3005	8619
75-79	5616	1712	3832	9398	2590	6678
80-84	3321	1108	2168	6671	2212	4391
85+	2276	867	1361	6491	2664	3748
Total	252106	87186	156989	287540	91250	186836

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	16427	2999	12873	16037	2850	12621
5-9	17181	3210	13255	16587	2944	12974
10-14	12762	2663	9760	12601	2479	9796
15-19	12732	4896	7405	13075	5309	7329
20-24	15217	7239	7115	16674	8546	7056
25-29	26324	11263	13916	28866	12417	15050
30-34	24400	10822	12705	25624	10781	13804
35-39	22680	8756	13305	23441	7855	14920
40-44	19882	7275	12051	21919	6665	14501
45-49	17380	6475	10383	19733	6192	12791
50-54	14500	6195	7975	16191	5960	9863
55-59	11510	4422	6852	13446	4087	9008
60-64	9292	3012	6045	11642	2740	8580
65-69	8994	2704	6128	12048	2746	9052
70-74	7335	2274	4950	11422	2850	8381
75-79	5734	1713	3945	9464	2604	6742
80-84	3281	1116	2119	6611	2114	4414
85+	2392	881	1463	6491	2662	3749
Total	248023	87915	152245	281872	91801	180631

District of Columbia, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3818	278.5	4.55	214.1	3.63	3420	162.9	2.95	128.3	2.49
Buccal Cavity & Pharynx	132	10.2	0.90	8.9	0.79	55	2.9	0.41	2.4	0.36
Digestive System	1004	73.3	2.33	56.6	1.86	897	39.4	1.40	29.4	1.13
Esophagus	204	15.3	1.08	12.3	0.89	68	3.6	0.45	2.9	0.39
Stomach	150	10.9	0.90	8.4	0.72	123	5.0	0.49	3.8	0.39
Colon & Rectum	334	24.1	1.33	18.1	1.04	400	17.1	0.92	12.5	0.73
Liver	105	7.8	0.77	6.2	0.63	48	2.3	0.35	1.8	0.28
Pancreas	172	12.5	0.96	9.5	0.75	208	9.1	0.67	6.7	0.53
Respiratory System	1175	86.7	2.55	67.9	2.06	725	36.1	1.41	28.6	1.18
Larynx	91	6.9	0.73	5.7	0.62	19	1.0	0.24	0.8	0.21
Lung & bronchus	1073	79.1	2.43	61.7	1.96	699	34.7	1.38	27.5	1.15
Skin	39	2.8	0.45	2.2	0.37	20	1.0	0.24	0.8	0.20
Melanomas of the skin	14	0.9	0.25	0.7	0.19	14	0.7	0.20	0.6	0.17
Breast	8	0.6	0.20	0.4	0.13	640	32.5	1.35	26.7	1.17
Female Genital System	-	-	-	-	-	353	17.3	0.96	14.0	0.83
Cervix uteri	-	-	-	-	-	83	4.3	0.49	3.8	0.45
Corpus & uterus, NOS	-	-	-	-	-	112	5.1	0.51	3.9	0.42
Ovary	-	-	-	-	-	139	6.9	0.61	5.5	0.52
Male Genital System	615	43.3	1.75	29.0	1.23	-	-	-	-	-
Prostate	612	43.0	1.75	28.8	1.22	-	-	-	-	-
Testis	2	0.2	0.12	0.2	0.11	-	-	-	-	-
Urinary System	148	10.7	0.88	7.7	0.67	87	3.7	0.42	2.7	0.34
Bladder	74	5.3	0.62	3.8	0.46	49	1.9	0.30	1.4	0.24
Kidney & renal pelvis	72	5.2	0.62	3.9	0.48	35	1.6	0.29	1.2	0.24
Brain & Other Nervous System	41	3.0	0.48	2.6	0.42	36	1.8	0.31	1.5	0.27
Brain	39	2.9	0.47	2.5	0.41	36	1.8	0.31	1.5	0.27
Endocrine System	13	1.1	0.32	1.0	0.30	17	0.8	0.22	0.7	0.18
Thyroid gland	7	0.5	0.19	0.4	0.15	11	0.5	0.17	0.4	0.14
Lymphomas	137	9.2	0.80	7.7	0.69	94	4.1	0.44	3.3	0.38
Hodgkin's disease	13	0.9	0.27	0.8	0.25	7	0.3	0.13	0.3	0.13
Non-Hodgkin's lymphoma	124	8.3	0.76	6.9	0.64	87	3.8	0.42	2.9	0.35
Multiple Myeloma	65	4.8	0.60	3.7	0.48	85	4.0	0.46	3.0	0.37
Leukemias	117	8.7	0.82	6.8	0.68	95	4.5	0.50	3.6	0.46
Other, Ill-defined & Unknown	324	24.2	1.36	19.5	1.13	316	14.8	0.90	11.6	0.76

District of Columbia, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3008	340.6	6.28	265.6	5.09	2625	186.4	3.81	148.5	3.24
Buccal Cavity & Pharynx	118	14.5	1.35	12.7	1.20	44	3.4	0.54	2.9	0.48
Digestive System	804	91.0	3.24	71.6	2.64	683	45.3	1.82	34.3	1.49
Esophagus	175	20.5	1.56	16.6	1.31	56	4.5	0.62	3.8	0.54
Stomach	131	14.6	1.29	11.4	1.04	97	5.9	0.62	4.4	0.51
Colon & Rectum	261	29.1	1.82	22.3	1.44	293	19.5	1.20	14.5	0.96
Liver	84	9.7	1.07	8.0	0.91	36	2.6	0.44	1.9	0.36
Pancreas	126	14.0	1.26	10.8	1.01	164	10.4	0.85	7.7	0.68
Respiratory System	949	108.1	3.54	85.8	2.91	565	41.3	1.81	33.3	1.53
Larynx	81	9.6	1.07	7.9	0.91	17	1.3	0.31	1.1	0.28
Lung & bronchus	859	97.7	3.36	77.2	2.75	542	39.6	1.77	31.9	1.50
Skin	18	2.2	0.53	1.9	0.46	7	0.6	0.22	0.5	0.19
Melanomas of the skin	2	0.2	0.15	0.2	0.12	4	0.3	0.16	0.2	0.13
Breast	7	0.7	0.28	0.5	0.20	512	38.6	1.78	32.0	1.55
Female Genital System	-	-	-	-	-	268	19.2	1.23	15.6	1.06
Cervix uteri	-	-	-	-	-	72	5.7	0.70	5.1	0.64
Corpus & uterus, NOS	-	-	-	-	-	96	6.4	0.67	4.9	0.56
Ovary	-	-	-	-	-	87	6.1	0.69	4.8	0.57
Male Genital System	511	55.1	2.45	37.4	1.74	-	-	-	-	-
Prostate	509	54.9	2.44	37.2	1.73	-	-	-	-	-
Testis	1	0.1	0.13	0.1	0.13	-	-	-	-	-
Urinary System	105	11.9	1.18	8.9	0.92	68	4.4	0.57	3.3	0.46
Bladder	52	5.8	0.81	4.2	0.61	39	2.4	0.40	1.8	0.32
Kidney & renal pelvis	51	5.9	0.84	4.6	0.68	27	1.9	0.38	1.4	0.31
Brain & Other Nervous System	26	3.0	0.59	2.7	0.54	23	1.7	0.38	1.5	0.35
Brain	24	2.8	0.58	2.5	0.52	23	1.7	0.38	1.5	0.35
Endocrine System	9	1.2	0.42	1.1	0.39	10	0.7	0.24	0.6	0.21
Thyroid gland	5	0.6	0.25	0.4	0.20	7	0.5	0.20	0.4	0.16
Lymphomas	80	8.7	1.00	7.7	0.89	63	4.5	0.60	3.8	0.54
Hodgkin's disease	9	1.1	0.38	1.0	0.35	6	0.5	0.19	0.5	0.20
Non-Hodgkin's lymphoma	71	7.7	0.92	6.7	0.82	57	4.1	0.56	3.3	0.50
Multiple Myeloma	55	6.2	0.84	4.7	0.66	77	5.2	0.62	3.9	0.50
Leukemias	70	8.1	1.00	6.5	0.84	69	4.7	0.60	3.6	0.52
Other, Ill-defined & Unknown	256	29.9	1.89	24.3	1.59	236	16.7	1.15	13.2	0.98

FLORIDA

POPULATIONS FOR FLORIDA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	492361	374963	107776	468903	354905	104895
5-9	459551	350789	99572	438640	333057	96676
10-14	443323	336398	96670	422550	318960	93714
15-19	410487	314462	86669	388246	294024	84911
20-24	436063	350427	74814	425739	335964	79017
25-29	483028	398866	73538	477907	384780	81587
30-34	559417	470210	77948	559159	457449	88955
35-39	527435	442982	74032	534924	438845	83313
40-44	463494	394115	60029	477363	397326	68073
45-49	390297	339965	43134	412458	352873	50554
50-54	318287	278016	35007	347267	299947	41182
55-59	279053	246512	28754	314917	275737	34560
60-64	295049	267866	24233	351151	315655	31386
65-69	335480	311030	22172	410256	378217	28921
70-74	307537	290655	15349	377403	353694	21730
75-79	226346	215304	10088	295742	278403	16185
80-84	132321	126403	5422	201529	190632	10238
85+	82246	78207	3700	166123	156826	8774
Total	6641775	5587170	938907	7070277	5917294	1024671

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	495711	377135	108263	472138	356961	105285
5-9	474929	361351	103829	453334	343145	100905
10-14	457413	346131	100379	436102	328285	97256
15-19	420068	319920	90357	397384	299542	88068
20-24	431285	342241	77941	423043	330355	81395
25-29	465659	382076	72580	462516	370254	80145
30-34	561667	470627	79245	562608	459294	90090
35-39	542581	454340	77107	550381	449781	87148
40-44	480017	406281	63836	494460	409490	72481
45-49	409479	354950	46491	433107	368884	54146
50-54	331316	289753	35914	361632	312237	42594
55-59	287471	253342	29927	324368	282895	36447
60-64	290916	263183	24564	345095	308710	32049
65-69	338484	312205	23703	410609	377067	30022
70-74	313459	295984	15735	384761	360219	22270
75-79	233108	221646	10435	302116	284450	16346
80-84	137965	131844	5545	206828	195634	10457
85+	86975	82810	3775	174844	165367	8875
Total	6758503	5665819	969626	7195326	6002570	1055979

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	491645	373434	107131	468371	353603	104172
5-9	489824	372283	107069	467494	353302	104402
10-14	469675	355112	103098	447824	336828	99806
15-19	432276	327394	94482	408955	306992	91583
20-24	426387	334137	80948	419007	323409	83788
25-29	455813	371289	72824	454186	361597	79633
30-34	557157	465513	79384	559618	455083	90571
35-39	557201	465246	80092	565275	460850	90349
40-44	499510	421406	67415	514368	424174	76949
45-49	429872	371182	49783	454988	385806	58072
50-54	345005	301870	37099	376721	324687	44563
55-59	294176	258597	30992	331814	288311	38053
60-64	290541	261922	25174	344363	306714	32924
65-69	339683	311984	24901	407452	372334	31261
70-74	317174	298874	16310	389907	364596	22752
75-79	238682	226682	10891	306589	288432	16666
80-84	143488	137235	5605	212341	200950	10579
85+	90905	86596	3861	181913	172212	9025
Total	6869014	5740756	997059	7311186	6079880	1085148

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	487529	370561	105124	464568	351457	101956
5-9	503071	381109	110857	480326	361710	108198
10-14	481700	363184	106396	459269	345046	102614
15-19	448141	338066	99005	423662	316965	95758
20-24	420625	326720	82628	411885	314904	85121
25-29	454867	368445	74118	453605	359449	80303
30-34	545665	452793	80126	548116	442480	91064
35-39	571658	476448	82497	578927	471196	92960
40-44	519841	437182	71282	534642	439710	81049
45-49	456290	392571	54180	482587	407055	63480
50-54	354240	309410	38217	387199	332713	46266
55-59	303542	266668	31838	342178	296823	39412
60-64	290558	260819	26000	343494	304405	34099
65-69	344375	315333	25934	408119	371216	32657
70-74	317518	298004	17286	390766	364251	23584
75-79	248702	236023	11422	317075	298166	17287
80-84	149140	142710	5695	216423	204981	10558
85+	95298	90854	3914	189267	179367	9103
Total	6992760	5826900	1026519	7432108	6161894	1115469

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	486592	370101	104054	463755	350798	100991
5-9	512750	386839	114021	489819	367558	111069
10-14	491349	369902	108799	468566	351239	105177
15-19	464559	349260	103498	438973	327220	100084
20-24	423708	327238	85115	413996	314181	87821
25-29	454488	365139	76361	453562	356909	81745
30-34	529983	436499	80106	533090	427227	90605
35-39	582013	484348	84238	588814	478047	95464
40-44	542246	454256	75811	556488	455955	85710
45-49	460541	393389	57177	487558	407660	67130
50-54	387484	339201	40934	422668	363889	49704
55-59	316268	277677	33153	356450	308526	41399
60-64	295824	264748	26985	348715	307792	35587
65-69	343103	312950	26752	402648	364205	33837
70-74	317574	296654	18442	390142	362297	24642
75-79	256095	242708	11972	325382	305729	17804
80-84	154543	147803	5903	220766	208993	10821
85+	100365	95836	3919	196304	186226	9158
Total	7119485	5914548	1057240	7557696	6244451	1148748

FLORIDA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	100758	203.1	0.67	154.8	0.55	85192	135.6	0.51	105.9	0.43
Buccal Cavity & Pharynx	2172	4.9	0.11	4.1	0.10	1093	1.8	0.06	1.4	0.05
Digestive System	23718	47.7	0.32	36.2	0.26	19712	28.4	0.22	21.1	0.18
Esophagus	2788	5.9	0.12	4.7	0.10	995	1.6	0.05	1.2	0.05
Stomach	2837	5.7	0.11	4.3	0.09	1793	2.6	0.07	1.9	0.05
Colon & Rectum	9922	19.5	0.20	14.6	0.16	9536	13.4	0.15	9.9	0.12
Liver	1999	4.1	0.10	3.2	0.08	1038	1.6	0.05	1.2	0.04
Pancreas	4760	9.6	0.15	7.3	0.12	4781	6.9	0.11	5.0	0.09
Respiratory System	35243	73.1	0.41	56.6	0.33	22635	36.8	0.26	28.7	0.22
Larynx	1230	2.7	0.08	2.1	0.07	301	0.5	0.03	0.4	0.03
Lung & bronchus	33531	69.4	0.39	53.7	0.33	22169	36.0	0.26	28.0	0.22
Skin	2351	4.9	0.11	4.0	0.09	1057	1.8	0.06	1.5	0.05
Melanomas of the skin	1697	3.6	0.09	2.9	0.08	812	1.4	0.05	1.2	0.05
Breast	109	0.2	0.02	0.2	0.02	13727	23.9	0.22	19.6	0.19
Female Genital System	-	-	-	-	-	8307	13.9	0.17	11.2	0.14
Cervix uteri	-	-	-	-	-	1451	2.9	0.08	2.7	0.08
Corpus & uterus, NOS	-	-	-	-	-	1957	2.9	0.07	2.2	0.06
Ovary	-	-	-	-	-	4431	7.3	0.12	5.8	0.10
Male Genital System	12988	22.8	0.20	15.2	0.15	-	-	-	-	-
Prostate	12785	22.4	0.20	14.8	0.14	-	-	-	-	-
Testis	111	0.3	0.03	0.3	0.03	-	-	-	-	-
Urinary System	5397	10.5	0.15	7.7	0.12	2682	3.8	0.08	2.8	0.07
Bladder	3084	5.7	0.11	4.0	0.08	1315	1.7	0.05	1.2	0.04
Kidney & renal pelvis	2230	4.7	0.10	3.7	0.09	1301	2.0	0.06	1.6	0.05
Brain & Other Nervous System	2338	5.3	0.11	4.5	0.10	1919	3.6	0.09	3.0	0.08
Brain	2285	5.2	0.11	4.4	0.10	1867	3.5	0.09	3.0	0.08
Endocrine System	307	0.7	0.04	0.6	0.04	325	0.5	0.03	0.4	0.03
Thyroid gland	164	0.3	0.03	0.3	0.02	211	0.3	0.02	0.2	0.02
Lymphomas	4399	9.0	0.14	7.1	0.12	3727	5.6	0.10	4.2	0.08
Hodgkin's disease	238	0.5	0.04	0.5	0.03	200	0.4	0.03	0.3	0.03
Non-Hodgkin's lymphoma	4161	8.5	0.14	6.6	0.12	3527	5.2	0.10	3.9	0.08
Multiple Myeloma	1780	3.5	0.09	2.6	0.07	1530	2.3	0.06	1.7	0.05
Leukemias	3843	7.8	0.13	6.1	0.11	2922	4.6	0.10	3.7	0.09
Other, Ill-defined & Unknown	6113	12.7	0.17	9.9	0.14	5556	8.6	0.13	6.6	0.11

FLORIDA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	91270	198.0	0.69	150.6	0.57	77575	134.2	0.53	104.7	0.46
Buccal Cavity & Pharynx	1886	4.6	0.11	3.8	0.10	985	1.7	0.06	1.4	0.05
Digestive System	21335	45.9	0.33	34.7	0.27	17644	27.2	0.23	20.1	0.19
Esophagus	2387	5.4	0.12	4.2	0.10	841	1.4	0.05	1.1	0.04
Stomach	2405	5.2	0.11	3.9	0.09	1514	2.3	0.07	1.7	0.05
Colon & Rectum	9127	19.2	0.21	14.3	0.17	8609	13.0	0.16	9.5	0.13
Liver	1754	3.9	0.10	3.0	0.08	887	1.4	0.05	1.1	0.04
Pancreas	4350	9.4	0.15	7.1	0.12	4347	6.7	0.11	4.9	0.09
Respiratory System	32077	71.6	0.42	55.5	0.35	21288	37.8	0.28	29.5	0.24
Larynx	1036	2.4	0.08	1.9	0.07	273	0.5	0.03	0.4	0.03
Lung & bronchus	30601	68.3	0.41	52.8	0.34	20857	37.0	0.28	28.8	0.24
Skin	2284	5.3	0.12	4.3	0.10	1017	1.9	0.07	1.6	0.06
Melanomas of the skin	1682	3.9	0.10	3.2	0.09	795	1.5	0.06	1.3	0.05
Breast	95	0.2	0.02	0.2	0.02	12342	23.6	0.23	19.3	0.20
Female Genital System	-	-	-	-	-	7283	13.4	0.17	10.8	0.15
Cervix uteri	-	-	-	-	-	1115	2.6	0.08	2.4	0.08
Corpus & uterus, NOS	-	-	-	-	-	1646	2.6	0.07	2.0	0.06
Ovary	-	-	-	-	-	4102	7.5	0.13	5.9	0.11
Male Genital System	11299	21.0	0.20	13.9	0.15	-	-	-	-	-
Prostate	11118	20.5	0.20	13.5	0.14	-	-	-	-	-
Testis	105	0.3	0.03	0.3	0.03	-	-	-	-	-
Urinary System	5111	10.7	0.16	7.9	0.13	2449	3.8	0.09	2.8	0.07
Bladder	2948	5.8	0.11	4.1	0.08	1187	1.6	0.05	1.1	0.04
Kidney & renal pelvis	2084	4.8	0.11	3.7	0.09	1200	2.1	0.07	1.6	0.06
Brain & Other Nervous System	2206	5.5	0.13	4.7	0.11	1798	3.7	0.10	3.2	0.09
Brain	2160	5.4	0.12	4.6	0.11	1749	3.6	0.10	3.1	0.09
Endocrine System	279	0.7	0.05	0.6	0.05	289	0.5	0.03	0.4	0.03
Thyroid gland	158	0.4	0.03	0.3	0.03	196	0.3	0.02	0.2	0.02
Lymphomas	4123	9.1	0.15	7.2	0.13	3512	5.7	0.11	4.3	0.09
Hodgkin's disease	216	0.5	0.04	0.5	0.04	187	0.4	0.03	0.4	0.03
Non-Hodgkin's lymphoma	3907	8.6	0.14	6.7	0.12	3325	5.3	0.10	3.9	0.08
Multiple Myeloma	1528	3.2	0.09	2.4	0.07	1281	2.0	0.06	1.5	0.05
Leukemias	3546	7.8	0.14	6.0	0.12	2673	4.6	0.10	3.6	0.09
Other, Ill-defined & Unknown	5501	12.3	0.18	9.5	0.15	5014	8.3	0.13	6.4	0.11

FLORIDA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	9214	289.9	3.07	218.9	2.32	7258	157.1	1.87	123.3	1.50
Buccal Cavity & Pharynx	278	8.2	0.50	6.9	0.42	104	2.3	0.23	2.0	0.20
Digestive System	2282	71.5	1.52	54.8	1.17	1980	43.0	0.98	32.2	0.76
Esophagus	397	12.4	0.63	10.0	0.51	152	3.5	0.28	2.8	0.24
Stomach	417	13.3	0.66	10.0	0.50	263	5.6	0.35	4.1	0.27
Colon & Rectum	765	24.2	0.89	18.1	0.66	900	19.4	0.65	14.5	0.51
Liver	207	6.1	0.43	4.9	0.35	131	2.8	0.25	2.2	0.20
Pancreas	400	12.6	0.64	9.6	0.49	417	9.2	0.45	6.7	0.34
Respiratory System	3084	96.6	1.76	74.9	1.37	1269	28.5	0.81	22.3	0.65
Larynx	194	6.1	0.44	4.8	0.35	27	0.6	0.12	0.5	0.10
Lung & bronchus	2848	89.3	1.69	69.0	1.31	1235	27.7	0.80	21.7	0.64
Skin	63	1.9	0.24	1.5	0.19	37	0.8	0.13	0.6	0.11
Melanomas of the skin	14	0.4	0.12	0.3	0.09	15	0.3	0.08	0.2	0.06
Breast	14	0.5	0.13	0.3	0.09	1336	28.3	0.79	23.5	0.66
Female Genital System	-	-	-	-	-	967	20.7	0.67	16.6	0.55
Cervix uteri	-	-	-	-	-	311	6.3	0.37	5.5	0.32
Corpus & uterus, NOS	-	-	-	-	-	303	6.7	0.39	5.1	0.30
Ovary	-	-	-	-	-	306	6.6	0.38	5.2	0.31
Male Genital System	1667	57.8	1.43	38.1	0.95	-	-	-	-	-
Prostate	1646	57.1	1.42	37.6	0.94	-	-	-	-	-
Testis	5	0.1	0.05	0.1	0.05	-	-	-	-	-
Urinary System	275	8.8	0.54	6.5	0.40	229	4.9	0.33	3.5	0.25
Bladder	132	4.5	0.40	3.0	0.27	126	2.7	0.24	1.8	0.17
Kidney & renal pelvis	139	4.2	0.36	3.3	0.29	99	2.1	0.22	1.6	0.17
Brain & Other Nervous System	124	3.3	0.31	2.8	0.26	113	2.4	0.23	2.1	0.20
Brain	118	3.1	0.30	2.7	0.25	110	2.3	0.23	2.0	0.20
Endocrine System	27	0.7	0.14	0.6	0.12	34	0.7	0.12	0.6	0.10
Thyroid gland	6	0.2	0.07	0.1	0.06	14	0.3	0.08	0.2	0.06
Lymphomas	267	7.0	0.45	6.0	0.38	199	4.2	0.30	3.4	0.25
Hodgkin's disease	22	0.5	0.11	0.5	0.10	11	0.2	0.06	0.2	0.06
Non-Hodgkin's lymphoma	245	6.5	0.43	5.6	0.36	188	3.9	0.29	3.2	0.24
Multiple Myeloma	250	8.0	0.51	6.0	0.39	245	5.5	0.35	4.1	0.28
Leukemias	288	8.1	0.50	6.5	0.39	232	4.9	0.32	3.9	0.27
Other, Ill-defined & Unknown	595	17.7	0.74	14.1	0.59	513	11.0	0.49	8.5	0.39

GEORGIA

POPULATIONS FOR GEORGIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	277923	177129	95586	265058	167024	93301
5-9	257485	166655	86334	246889	158065	84658
10-14	261429	167866	88666	249326	157780	86831
15-19	250861	163743	82389	236980	150946	81579
20-24	268144	186497	75791	265055	176269	83145
25-29	280528	197644	77543	285091	189526	90032
30-34	309720	223966	79768	321192	218882	96169
35-39	290399	210767	74393	304386	209526	88856
40-44	258385	191777	62313	270829	191612	73874
45-49	218189	171562	43096	225950	170316	51704
50-54	166157	132030	31616	175248	133978	38636
55-59	130135	104711	23745	142528	109379	31243
60-64	111150	90272	19848	130061	100258	28450
65-69	96536	78342	17503	123634	96871	25750
70-74	76770	62654	13634	108873	86384	21861
75-79	50700	40900	9536	84385	66560	17420
80-84	28202	22374	5686	60484	47904	12375
85+	16463	12519	3860	49926	38746	11025
Total	3349176	2401408	891307	3545895	2470026	1016909

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	280315	178458	96125	267353	168365	93743
5-9	264238	169513	89845	253368	160867	88026
10-14	264331	169234	89802	252157	159551	87530
15-19	256961	166663	85213	242516	153051	84718
20-24	268611	184590	77766	265405	174113	85183
25-29	276833	194506	76644	281476	186397	89015
30-34	317086	228391	82313	328724	222371	99819
35-39	301109	217594	77813	315000	215554	92892
40-44	266637	196334	65581	279202	195652	77757
45-49	230971	179871	47221	239319	178440	56454
50-54	175208	139289	33188	184928	141225	40742
55-59	135092	108360	24810	147912	113142	32652
60-64	112119	90749	20217	130779	100643	28654
65-69	97712	79064	17854	123870	96621	26124
70-74	77579	63594	13438	110246	87813	21718
75-79	52497	42361	9825	85613	67610	17563
80-84	29034	23165	5704	61864	48983	12631
85+	17358	13233	4027	52465	40668	11615
Total	3423691	2444969	917386	3622197	2511066	1046836

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	281540	179430	95842	268579	169304	93519
5-9	272349	173815	93314	261105	164828	91463
10-14	267368	171216	90579	255073	161756	87963
15-19	265151	171081	88624	250238	156734	88414
20-24	266311	180366	79128	262986	170490	86136
25-29	275499	193775	75651	280585	185920	87910
30-34	320189	229373	83989	332580	223210	102338
35-39	310160	223575	80400	324285	221238	96197
40-44	275564	201514	68925	288404	200854	81275
45-49	243010	187395	51401	251787	185415	61395
50-54	183240	145562	34632	193499	147382	42779
55-59	138697	110499	26052	151804	115468	33999
60-64	114580	92518	20732	133459	102609	29117
65-69	99343	80323	18122	124255	96251	26751
70-74	78541	64508	13406	111178	88824	21537
75-79	54274	43941	9969	86825	68661	17669
80-84	29987	24131	5663	63064	50161	12618
85+	18322	13883	4317	54679	42154	12302
Total	3494125	2486905	940746	3694385	2551259	1073382

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	283485	181963	95015	270508	171792	92685
5-9	279663	177307	96704	268221	168204	94823
10-14	271145	173321	91928	258683	163816	89328
15-19	274796	176505	92394	259365	161506	92337
20-24	260837	174709	79279	257644	165300	85902
25-29	278976	196078	76190	285157	189318	88345
30-34	318965	226451	85391	332063	220359	104266
35-39	318916	229270	82889	333312	226312	99663
40-44	285718	208171	72007	298907	206739	85573
45-49	257231	196297	56371	266366	193997	66851
50-54	189076	149531	36153	199849	151198	44912
55-59	143928	114362	27168	157457	119563	35302
60-64	116574	93892	21193	135414	103626	29904
65-69	101176	81538	18632	125106	96684	27060
70-74	78620	64257	13664	111127	88393	21814
75-79	56432	45850	10171	89133	70619	17959
80-84	30947	25110	5632	63742	50907	12517
85+	19108	14388	4569	56536	43435	12835
Total	3565593	2529000	965350	3768590	2591768	1102076

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	286477	184854	94749	273426	174581	92357
5-9	286032	180340	99484	274491	171287	97502
10-14	274635	174950	93431	262051	165490	90755
15-19	282897	180790	95818	266918	165570	95396
20-24	261948	174224	80929	258316	164776	86890
25-29	282588	197110	78261	289389	190752	90467
30-34	315783	223288	85093	329487	216835	104762
35-39	325921	233630	85124	340345	229938	102707
40-44	297257	215053	76079	310380	213177	90195
45-49	258145	193312	59983	267655	190958	70817
50-54	208563	165193	39627	219805	166682	48979
55-59	151071	119797	28682	165241	125139	37246
60-64	119153	95631	21807	138042	105317	30640
65-69	102469	82395	18973	125608	96634	27496
70-74	79408	64761	13870	111154	88170	21938
75-79	58284	47509	10286	91448	72858	17987
80-84	32122	26193	5693	64578	51653	12570
85+	20211	15241	4812	58684	45059	13324
Total	3642964	2574271	992701	3847018	2634876	1132028

GEORGIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	33843	232.0	1.27	174.1	0.97	29011	136.6	0.83	106.7	0.68
Buccal Cavity & Pharynx	713	4.7	0.18	3.8	0.15	358	1.7	0.09	1.3	0.07
Digestive System	6975	47.5	0.57	35.9	0.44	6355	28.5	0.37	21.1	0.29
Esophagus	985	6.6	0.21	5.3	0.17	354	1.7	0.09	1.3	0.07
Stomach	878	5.9	0.20	4.5	0.15	612	2.7	0.11	2.0	0.09
Colon & Rectum	2758	18.9	0.36	14.0	0.27	3000	13.3	0.25	9.8	0.20
Liver	622	4.2	0.17	3.2	0.13	346	1.6	0.09	1.2	0.07
Pancreas	1406	9.7	0.26	7.2	0.20	1573	7.1	0.18	5.2	0.14
Respiratory System	12816	88.1	0.78	67.3	0.61	6582	32.9	0.41	25.9	0.34
Larynx	366	2.5	0.13	1.9	0.10	87	0.4	0.05	0.3	0.04
Lung & bronchus	12388	85.2	0.77	65.0	0.60	6464	32.3	0.41	25.5	0.34
Skin	690	4.4	0.17	3.5	0.14	401	1.8	0.09	1.5	0.08
Melanomas of the skin	511	3.2	0.15	2.6	0.12	314	1.4	0.08	1.2	0.07
Breast	45	0.3	0.04	0.2	0.04	5024	24.0	0.35	19.8	0.30
Female Genital System	-	-	-	-	-	2952	14.1	0.27	11.2	0.22
Cervix uteri	-	-	-	-	-	624	3.0	0.12	2.6	0.11
Corpus & uterus, NOS	-	-	-	-	-	674	3.2	0.13	2.4	0.10
Ovary	-	-	-	-	-	1523	7.4	0.19	5.8	0.16
Male Genital System	4229	30.7	0.47	20.1	0.32	-	-	-	-	-
Prostate	4161	30.3	0.47	19.7	0.31	-	-	-	-	-
Testis	31	0.1	0.03	0.1	0.03	-	-	-	-	-
Urinary System	1401	9.7	0.26	7.1	0.19	873	3.9	0.14	3.0	0.11
Bladder	681	4.8	0.19	3.3	0.13	392	1.7	0.09	1.2	0.06
Kidney & renal pelvis	695	4.7	0.18	3.6	0.14	454	2.2	0.10	1.7	0.09
Brain & Other Nervous System	767	4.9	0.18	4.1	0.15	667	3.3	0.13	2.8	0.12
Brain	759	4.8	0.18	4.1	0.15	648	3.2	0.13	2.7	0.11
Endocrine System	80	0.5	0.06	0.4	0.05	117	0.6	0.05	0.5	0.05
Thyroid gland	39	0.3	0.04	0.2	0.03	65	0.3	0.04	0.2	0.03
Lymphomas	1196	7.9	0.23	6.1	0.18	1121	5.0	0.16	3.8	0.12
Hodgkin's disease	104	0.6	0.06	0.5	0.05	75	0.3	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1092	7.3	0.22	5.6	0.17	1046	4.7	0.15	3.5	0.12
Multiple Myeloma	609	4.2	0.17	3.1	0.13	605	2.8	0.12	2.1	0.09
Leukemias	1263	8.5	0.24	6.4	0.19	1065	4.7	0.15	3.6	0.12
Other, Ill-defined & Unknown	3059	20.7	0.38	16.0	0.30	2891	13.3	0.26	10.2	0.21

GEORGIA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	25061	216.2	1.38	161.4	1.05	21735	132.3	0.93	102.8	0.76
Buccal Cavity & Pharynx	464	3.9	0.18	3.1	0.15	268	1.6	0.10	1.2	0.08
Digestive System	4876	42.0	0.61	31.3	0.46	4399	25.0	0.39	18.4	0.31
Esophagus	573	4.9	0.21	3.8	0.16	199	1.1	0.08	0.8	0.06
Stomach	524	4.5	0.20	3.3	0.15	338	2.0	0.11	1.4	0.09
Colon & Rectum	2037	17.6	0.39	13.0	0.30	2148	12.1	0.27	8.8	0.21
Liver	454	3.9	0.18	2.9	0.14	242	1.4	0.09	1.0	0.07
Pancreas	1040	9.0	0.28	6.6	0.21	1124	6.4	0.20	4.7	0.16
Respiratory System	9910	85.2	0.86	64.7	0.66	5511	35.5	0.49	27.9	0.40
Larynx	244	2.1	0.13	1.6	0.10	65	0.4	0.05	0.3	0.04
Lung & bronchus	9616	82.7	0.85	62.8	0.66	5420	34.9	0.49	27.5	0.40
Skin	638	5.2	0.21	4.1	0.17	363	2.2	0.12	1.8	0.10
Melanomas of the skin	497	4.0	0.18	3.2	0.15	293	1.8	0.11	1.5	0.10
Breast	26	0.2	0.04	0.2	0.03	3554	22.2	0.38	18.1	0.33
Female Genital System	-	-	-	-	-	2080	12.8	0.29	10.2	0.24
Cervix uteri	-	-	-	-	-	352	2.2	0.12	1.9	0.11
Corpus & uterus, NOS	-	-	-	-	-	417	2.5	0.13	1.9	0.10
Ovary	-	-	-	-	-	1219	7.6	0.22	6.0	0.19
Male Genital System	2612	23.8	0.47	15.4	0.31	-	-	-	-	-
Prostate	2556	23.4	0.47	15.0	0.31	-	-	-	-	-
Testis	30	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1143	9.9	0.30	7.3	0.22	664	3.8	0.15	2.9	0.12
Bladder	571	5.1	0.21	3.5	0.15	290	1.6	0.09	1.1	0.07
Kidney & renal pelvis	552	4.7	0.20	3.6	0.16	359	2.2	0.12	1.7	0.10
Brain & Other Nervous System	665	5.4	0.21	4.5	0.18	563	3.7	0.16	3.1	0.14
Brain	660	5.4	0.21	4.5	0.18	547	3.6	0.16	3.0	0.14
Endocrine System	61	0.5	0.07	0.4	0.06	86	0.5	0.06	0.4	0.05
Thyroid gland	29	0.2	0.05	0.2	0.03	52	0.3	0.04	0.2	0.03
Lymphomas	986	8.3	0.27	6.3	0.21	968	5.6	0.19	4.2	0.15
Hodgkin's disease	72	0.6	0.07	0.5	0.06	63	0.4	0.05	0.3	0.04
Non-Hodgkin's lymphoma	914	7.7	0.26	5.9	0.20	905	5.3	0.18	3.9	0.14
Multiple Myeloma	416	3.6	0.18	2.6	0.13	388	2.3	0.12	1.7	0.09
Leukemias	993	8.6	0.27	6.5	0.21	825	4.7	0.17	3.6	0.14
Other, Ill-defined & Unknown	2271	19.5	0.41	14.9	0.32	2066	12.2	0.28	9.3	0.23

GEORGIA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	8629	306.2	3.35	233.0	2.59	7128	154.3	1.89	122.2	1.55
Buccal Cavity & Pharynx	245	8.4	0.55	7.0	0.46	89	2.0	0.22	1.6	0.18
Digestive System	2031	70.8	1.61	55.0	1.26	1909	41.0	0.97	31.0	0.77
Esophagus	407	14.4	0.72	11.9	0.60	153	3.6	0.30	3.0	0.25
Stomach	342	12.0	0.66	9.0	0.50	265	5.3	0.34	3.8	0.26
Colon & Rectum	709	24.5	0.94	18.5	0.72	839	18.0	0.64	13.5	0.51
Liver	142	4.6	0.40	3.7	0.32	93	2.1	0.22	1.6	0.18
Pancreas	359	13.0	0.69	9.8	0.54	443	9.5	0.47	7.1	0.37
Respiratory System	2877	104.0	1.96	81.2	1.55	1048	24.1	0.76	19.4	0.63
Larynx	121	4.2	0.39	3.5	0.33	22	0.5	0.10	0.4	0.09
Lung & bronchus	2745	99.4	1.92	77.4	1.52	1021	23.6	0.76	19.0	0.63
Skin	52	1.6	0.23	1.3	0.19	38	0.8	0.13	0.6	0.11
Melanomas of the skin	14	0.4	0.13	0.3	0.09	21	0.4	0.10	0.3	0.07
Breast	19	0.6	0.15	0.5	0.12	1442	30.3	0.83	25.4	0.71
Female Genital System	-	-	-	-	-	856	19.0	0.67	15.2	0.55
Cervix uteri	-	-	-	-	-	269	5.9	0.37	5.0	0.32
Corpus & uterus, NOS	-	-	-	-	-	255	5.9	0.38	4.5	0.30
Ovary	-	-	-	-	-	295	6.5	0.39	5.1	0.32
Male Genital System	1606	60.7	1.52	40.6	1.05	-	-	-	-	-
Prostate	1594	60.4	1.52	40.3	1.04	-	-	-	-	-
Testis	1	0.0	0.01	0.0	0.02	-	-	-	-	-
Urinary System	248	8.6	0.56	6.5	0.42	207	4.3	0.31	3.3	0.25
Bladder	105	3.8	0.38	2.6	0.26	101	2.1	0.22	1.5	0.16
Kidney & renal pelvis	138	4.6	0.40	3.7	0.33	95	2.0	0.21	1.6	0.17
Brain & Other Nervous System	100	2.9	0.31	2.5	0.26	100	2.1	0.22	1.8	0.19
Brain	97	2.8	0.31	2.4	0.26	97	2.0	0.21	1.8	0.19
Endocrine System	17	0.4	0.11	0.4	0.10	30	0.6	0.12	0.6	0.11
Thyroid gland	8	0.2	0.09	0.2	0.08	13	0.3	0.08	0.2	0.06
Lymphomas	206	6.2	0.45	5.2	0.37	152	3.1	0.26	2.4	0.21
Hodgkin's disease	31	0.7	0.14	0.7	0.13	12	0.2	0.07	0.2	0.06
Non-Hodgkin's lymphoma	175	5.5	0.43	4.5	0.35	140	2.9	0.25	2.2	0.20
Multiple Myeloma	193	7.1	0.51	5.4	0.40	215	4.8	0.33	3.6	0.27
Leukemias	260	8.4	0.54	6.4	0.41	233	4.8	0.33	3.7	0.26
Other, Ill-defined & Unknown	775	26.4	0.97	21.1	0.78	809	17.3	0.63	13.4	0.51

Metropolitan Atlanta

POPULATIONS FOR METROPOLITAN ATLANTA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	94137	55193	35745	90066	52353	34837
5-9	82905	49301	30875	79603	47085	30052
10-14	81107	47955	30241	77370	45190	29394
15-19	77243	46154	28369	73725	42586	28586
20-24	90206	57579	29253	94097	57146	33616
25-29	108909	71681	33742	113417	69872	40221
30-34	119772	81200	34677	125084	79128	42377
35-39	110772	75614	31766	118355	76140	38874
40-44	97228	68273	26297	104889	70753	31268
45-49	78290	58828	17316	80641	58518	20067
50-54	54742	41567	11662	57170	42040	13738
55-59	40113	31243	7920	42976	31988	10042
60-64	31467	24977	5905	36881	27807	8394
65-69	26502	21303	4811	34138	26620	6951
70-74	19145	15497	3362	27995	21818	5817
75-79	12300	9908	2227	21256	16608	4434
80-84	6873	5520	1285	15830	12582	3143
85+	4286	3402	843	13545	10821	2661
Total	1135997	765195	336296	1207038	789055	384472

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	95429	55829	36073	91239	52950	35107
5-9	85586	50384	32229	82185	48155	31362
10-14	82544	48603	30760	78622	45910	29726
15-19	79584	47216	29428	75803	43342	29720
20-24	90785	56972	30184	94949	56731	34577
25-29	107793	70619	33432	112485	68911	39893
30-34	123028	82943	35900	128550	80606	44121
35-39	115214	78199	33302	122926	78518	40742
40-44	100757	70054	27761	108557	72438	33002
45-49	83207	61824	19027	85653	61363	21952
50-54	57905	43945	12309	60468	44381	14515
55-59	41788	32366	8301	44743	33185	10528
60-64	31856	25158	6040	37183	27957	8485
65-69	26922	21574	4890	34386	26718	7027
70-74	19473	15821	3332	28479	22309	5754
75-79	12809	10304	2313	21662	16961	4455
80-84	7094	5716	1291	16233	12915	3200
85+	4529	3610	873	14297	11419	2797
Total	1166303	781137	347445	1238420	804769	396963

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	96386	56440	36067	92203	53566	35141
5-9	88770	52026	33557	85190	49649	32663
10-14	83949	49491	31112	79994	46885	29955
15-19	82669	48886	30628	78595	44646	31031
20-24	90668	55799	30888	94684	55796	35072
25-29	107637	70551	33080	112651	68999	39524
30-34	124774	83527	36734	130706	81189	45365
35-39	119164	80640	34487	127082	80943	42287
40-44	104541	72123	29206	112487	74560	34550
45-49	87718	64424	20715	90340	63799	23884
50-54	60611	45921	12836	63396	46331	15246
55-59	43083	33055	8753	46024	33898	10978
60-64	32662	25676	6209	38046	28551	8623
65-69	27530	22045	4945	34631	26733	7174
70-74	19791	16137	3286	28840	22676	5685
75-79	13305	10742	2339	22054	17303	4480
80-84	7379	6001	1278	16624	13295	3184
85+	4801	3805	936	14931	11880	2953
Total	1195438	797289	357056	1268478	820699	407795

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	97201	57337	35852	93024	54408	34941
5-9	91545	53210	34891	87885	50798	33974
10-14	85472	50254	31663	81412	47619	30524
15-19	85888	50504	31992	81843	46155	32505
20-24	89060	53957	31123	92950	54004	35075
25-29	109250	71369	33422	114722	70266	39856
30-34	124678	82474	37504	130988	80217	46369
35-39	122823	82736	35651	130943	82861	43929
40-44	108556	74512	30565	116785	76749	36446
45-49	92859	67342	22727	95550	66551	26013
50-54	62573	47052	13419	65487	47415	16029
55-59	44702	34129	9136	47772	35066	11408
60-64	33257	26014	6364	38705	28830	8913
65-69	28108	22455	5051	34954	26950	7210
70-74	19861	16105	3337	28926	22653	5719
75-79	13871	11244	2370	22678	17851	4518
80-84	7581	6220	1253	16807	13496	3149
85+	5004	3949	979	15452	12265	3068
Total	1222289	810863	367299	1296883	834154	419646

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	98247	58339	35656	94081	55405	34715
5-9	93818	54249	35767	90045	51828	34793
10-14	86659	50808	32104	82529	48200	30908
15-19	88824	51986	33163	84320	47414	33485
20-24	89897	54082	31812	93149	53727	35387
25-29	111018	71804	34380	116537	70720	40779
30-34	123544	81318	37315	130092	78927	46490
35-39	125545	84300	36541	133634	84134	45145
40-44	113024	76925	32220	121179	79076	38295
45-49	93319	66245	24093	96100	65448	27459
50-54	68846	51894	14634	71857	52167	17417
55-59	46778	35619	9601	49983	36552	11995
60-64	33936	26398	6522	39321	29178	9085
65-69	28483	22716	5100	35134	26986	7277
70-74	20128	16277	3366	29026	22678	5720
75-79	14360	11700	2368	23283	18430	4505
80-84	7897	6513	1255	17003	13692	3130
85+	5302	4192	1031	16070	12752	3180
Total	1249625	825365	376928	1323343	847314	429765

Metropolitan Atlanta, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	8828	218.7	2.39	162.9	1.77	8580	141.4	1.57	109.3	1.26
Buccal Cavity & Pharynx	179	4.2	0.32	3.3	0.26	87	1.4	0.16	1.1	0.13
Digestive System	1981	48.4	1.12	36.2	0.83	1858	30.0	0.72	22.2	0.56
Esophagus	283	6.7	0.41	5.3	0.32	109	1.9	0.19	1.4	0.15
Stomach	258	6.2	0.40	4.7	0.30	151	2.4	0.21	1.8	0.16
Colon & Rectum	766	19.0	0.70	13.9	0.51	910	14.5	0.50	10.6	0.38
Liver	170	3.9	0.31	3.0	0.24	111	1.9	0.18	1.4	0.14
Pancreas	409	10.3	0.52	7.6	0.38	428	6.9	0.35	5.2	0.27
Respiratory System	2991	74.6	1.39	56.6	1.06	1910	33.6	0.79	26.0	0.63
Larynx	103	2.5	0.25	1.9	0.20	24	0.4	0.09	0.4	0.08
Lung & bronchus	2869	71.7	1.36	54.4	1.03	1876	33.0	0.78	25.5	0.62
Skin	182	4.0	0.31	3.2	0.24	111	1.6	0.16	1.3	0.13
Melanomas of the skin	134	2.9	0.27	2.3	0.21	90	1.3	0.15	1.1	0.12
Breast	13	0.3	0.08	0.2	0.06	1666	26.7	0.68	21.8	0.57
Female Genital System	-	-	-	-	-	814	13.6	0.49	10.8	0.40
Cervix uteri	-	-	-	-	-	157	2.5	0.21	2.1	0.18
Corpus & uterus, NOS	-	-	-	-	-	192	3.3	0.24	2.5	0.20
Ovary	-	-	-	-	-	430	7.4	0.36	5.8	0.30
Male Genital System	1106	31.0	0.94	20.3	0.62	-	-	-	-	-
Prostate	1091	30.7	0.93	20.1	0.62	-	-	-	-	-
Testis	7	0.1	0.03	0.1	0.03	-	-	-	-	-
Urinary System	409	10.4	0.52	7.5	0.38	266	4.3	0.27	3.2	0.21
Bladder	189	5.1	0.38	3.4	0.25	123	1.9	0.17	1.3	0.13
Kidney & renal pelvis	210	5.0	0.35	3.9	0.27	136	2.3	0.20	1.8	0.17
Brain & Other Nervous System	231	4.9	0.34	4.0	0.27	197	3.3	0.24	2.8	0.21
Brain	229	4.8	0.34	3.9	0.27	191	3.2	0.24	2.7	0.20
Endocrine System	28	0.6	0.12	0.5	0.10	41	0.7	0.11	0.6	0.10
Thyroid gland	15	0.4	0.10	0.3	0.07	20	0.3	0.08	0.3	0.06
Lymphomas	353	7.8	0.44	6.1	0.34	321	5.1	0.29	3.7	0.22
Hodgkin's disease	41	0.7	0.11	0.6	0.10	23	0.3	0.07	0.3	0.06
Non-Hodgkin's lymphoma	312	7.2	0.42	5.5	0.32	298	4.7	0.28	3.5	0.22
Multiple Myeloma	184	4.7	0.35	3.3	0.25	186	3.1	0.23	2.3	0.18
Leukemias	385	9.2	0.49	6.9	0.36	326	5.2	0.30	3.9	0.23
Other, Ill-defined & Unknown	786	18.7	0.69	14.7	0.54	797	12.9	0.47	9.8	0.37

Metropolitan Atlanta, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6087	194.3	2.53	143.2	1.87	6048	130.8	1.74	100.1	1.39
Buccal Cavity & Pharynx	104	3.3	0.33	2.5	0.25	61	1.3	0.17	1.0	0.13
Digestive System	1286	40.8	1.16	30.0	0.85	1215	25.0	0.74	18.2	0.57
Esophagus	145	4.5	0.38	3.4	0.29	62	1.3	0.18	1.0	0.13
Stomach	148	4.6	0.39	3.4	0.29	83	1.8	0.20	1.3	0.15
Colon & Rectum	538	17.1	0.75	12.5	0.55	612	12.3	0.52	8.9	0.40
Liver	104	3.2	0.32	2.4	0.24	66	1.4	0.18	1.0	0.13
Pancreas	283	9.2	0.55	6.7	0.40	285	5.9	0.36	4.4	0.28
Respiratory System	2096	67.3	1.49	50.3	1.12	1508	34.6	0.91	26.5	0.73
Larynx	63	2.0	0.26	1.5	0.20	17	0.4	0.10	0.3	0.08
Lung & bronchus	2018	64.8	1.46	48.4	1.10	1482	34.1	0.90	26.0	0.72
Skin	160	4.5	0.37	3.6	0.29	103	2.0	0.21	1.7	0.17
Melanomas of the skin	130	3.6	0.33	2.9	0.26	86	1.7	0.19	1.4	0.17
Breast	6	0.2	0.07	0.1	0.06	1064	23.1	0.73	18.7	0.61
Female Genital System	-	-	-	-	-	553	12.1	0.53	9.5	0.43
Cervix uteri	-	-	-	-	-	77	1.6	0.19	1.4	0.17
Corpus & uterus, NOS	-	-	-	-	-	113	2.4	0.24	1.9	0.19
Ovary	-	-	-	-	-	341	7.7	0.43	6.0	0.35
Male Genital System	679	23.8	0.92	15.4	0.60	-	-	-	-	-
Prostate	665	23.5	0.91	15.1	0.60	-	-	-	-	-
Testis	7	0.1	0.04	0.1	0.04	-	-	-	-	-
Urinary System	318	10.3	0.59	7.4	0.43	204	4.3	0.31	3.2	0.24
Bladder	151	5.1	0.42	3.4	0.29	91	1.8	0.19	1.2	0.14
Kidney & renal pelvis	159	4.9	0.40	3.8	0.31	107	2.4	0.24	1.9	0.19
Brain & Other Nervous System	199	5.5	0.40	4.5	0.33	157	3.6	0.30	3.0	0.26
Brain	199	5.5	0.40	4.5	0.33	153	3.5	0.29	2.9	0.25
Endocrine System	18	0.6	0.14	0.5	0.12	26	0.6	0.12	0.5	0.11
Thyroid gland	10	0.3	0.10	0.2	0.08	14	0.3	0.09	0.2	0.07
Lymphomas	269	8.1	0.51	6.1	0.38	275	5.7	0.35	4.2	0.27
Hodgkin's disease	26	0.6	0.13	0.6	0.11	20	0.4	0.09	0.3	0.08
Non-Hodgkin's lymphoma	243	7.5	0.49	5.6	0.37	255	5.3	0.34	3.8	0.26
Multiple Myeloma	129	4.2	0.37	2.9	0.26	110	2.4	0.23	1.7	0.18
Leukemias	301	9.5	0.56	7.1	0.42	239	5.0	0.34	3.7	0.27
Other, Ill-defined & Unknown	522	16.3	0.73	12.6	0.56	533	11.2	0.50	8.4	0.40

Metropolitan Atlanta, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	2637	330.1	6.79	251.1	5.09	2446	182.1	3.85	143.4	3.09
Buccal Cavity & Pharynx	74	8.1	1.00	6.7	0.81	25	2.0	0.41	1.7	0.35
Digestive System	648	78.7	3.29	60.7	2.49	616	48.2	2.00	36.3	1.56
Esophagus	134	16.1	1.45	13.3	1.19	46	3.9	0.59	3.2	0.49
Stomach	102	12.4	1.32	9.5	0.98	63	4.7	0.61	3.4	0.46
Colon & Rectum	221	27.9	1.99	20.4	1.43	291	22.4	1.36	16.8	1.05
Liver	47	4.6	0.76	3.8	0.59	39	3.2	0.53	2.5	0.43
Pancreas	122	15.2	1.44	11.8	1.10	140	11.0	0.96	8.2	0.73
Respiratory System	876	110.0	3.89	86.2	3.02	390	31.1	1.63	25.3	1.34
Larynx	39	4.3	0.73	3.6	0.61	7	0.5	0.20	0.4	0.18
Lung & bronchus	834	105.3	3.81	82.3	2.95	382	30.6	1.61	24.8	1.33
Skin	22	2.2	0.50	1.8	0.41	8	0.6	0.22	0.5	0.17
Melanomas of the skin	4	0.6	0.31	0.4	0.21	4	0.3	0.16	0.2	0.12
Breast	7	0.8	0.31	0.6	0.24	585	39.2	1.73	32.2	1.43
Female Genital System	-	-	-	-	-	251	19.1	1.26	15.2	1.02
Cervix uteri	-	-	-	-	-	78	5.4	0.65	4.5	0.54
Corpus & uterus, NOS	-	-	-	-	-	77	6.5	0.75	5.0	0.61
Ovary	-	-	-	-	-	84	6.4	0.73	5.1	0.60
Male Genital System	417	64.5	3.18	43.1	2.15	-	-	-	-	-
Prostate	416	64.3	3.18	43.0	2.14	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	85	10.7	1.24	7.8	0.88	61	4.6	0.61	3.4	0.47
Bladder	35	5.1	0.89	3.4	0.58	31	2.4	0.45	1.6	0.31
Kidney & renal pelvis	48	5.3	0.83	4.2	0.64	29	2.1	0.41	1.7	0.34
Brain & Other Nervous System	30	2.9	0.60	2.3	0.45	39	2.6	0.44	2.2	0.37
Brain	28	2.8	0.60	2.2	0.44	37	2.4	0.43	2.1	0.36
Endocrine System	8	0.6	0.26	0.5	0.20	14	0.9	0.27	0.8	0.23
Thyroid gland	3	0.3	0.18	0.2	0.12	6	0.4	0.19	0.4	0.16
Lymphomas	81	6.9	0.88	6.0	0.73	46	3.3	0.51	2.5	0.39
Hodgkin's disease	14	0.7	0.21	0.7	0.20	3	0.1	0.09	0.1	0.06
Non-Hodgkin's lymphoma	67	6.1	0.85	5.3	0.70	43	3.2	0.50	2.4	0.39
Multiple Myeloma	55	7.0	0.99	5.4	0.75	75	5.9	0.70	4.4	0.54
Leukemias	76	8.2	1.04	6.3	0.77	82	5.9	0.68	4.4	0.53
Other, Ill-defined & Unknown	258	29.6	1.98	23.8	1.56	254	18.8	1.23	14.4	0.97

HAWAII

POPULATIONS FOR HAWAII

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	47959	12758	1546	45364	10796	1560
5-9	41595	10374	1550	39301	9473	1415
10-14	41175	9535	1361	38547	8545	1252
15-19	39899	10235	1503	36999	8079	1105
20-24	47152	13560	3543	37273	9182	1736
25-29	47471	15009	2627	43132	12440	2037
30-34	50975	17329	2596	48469	15126	1931
35-39	52135	18265	1903	49735	16303	1269
40-44	47561	16771	1053	45627	15082	683
45-49	37763	13113	533	37215	11201	303
50-54	27189	8648	309	28225	7080	201
55-59	21255	5523	184	24377	4899	144
60-64	22347	5012	152	25318	4877	105
65-69	21964	4635	141	25359	4790	122
70-74	18381	3781	98	19920	4048	97
75-79	12293	2678	65	14073	3150	80
80-84	7578	1654	41	8116	2002	45
85+	5016	1081	27	7077	1770	52
Total	589708	169961	19232	574127	148843	14137

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	48535	12912	1482	45909	10925	1475
5-9	42319	10554	1642	39978	9637	1519
10-14	41776	9675	1405	39121	8673	1270
15-19	40562	10405	1583	37762	8246	1239
20-24	46482	13367	3538	37001	9115	1904
25-29	45215	14296	2616	40883	11792	2078
30-34	50489	17164	2541	47746	14901	2092
35-39	52396	18356	2056	49771	16315	1340
40-44	48649	17155	1101	46695	15435	734
45-49	39438	13695	610	38922	11715	376
50-54	28706	9131	338	29809	7477	208
55-59	21727	5646	203	24906	5005	163
60-64	21751	4878	175	24554	4730	108
65-69	21931	4628	158	25735	4861	126
70-74	19156	3940	123	20925	4252	126
75-79	12965	2825	84	14884	3331	85
80-84	7814	1706	46	8702	2146	59
85+	5442	1173	34	7422	1856	60
Total	595353	171506	19735	580725	150412	14962

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	47870	12735	1395	45289	10778	1332
5-9	43308	10801	1606	40903	9860	1524
10-14	41842	9690	1441	39196	8689	1319
15-19	41090	10541	1647	38551	8418	1344
20-24	45857	13187	3383	37136	9148	1914
25-29	42775	13524	2704	38622	11140	2062
30-34	49214	16731	2466	46652	14559	2082
35-39	52138	18266	2105	49579	16252	1530
40-44	49416	17425	1161	47598	15734	774
45-49	41073	14262	701	40557	12207	437
50-54	30345	9652	362	31531	7909	232
55-59	22212	5772	229	25448	5114	179
60-64	21390	4797	168	24135	4650	103
65-69	21769	4593	174	25799	4873	158
70-74	19625	4037	129	21736	4417	151
75-79	13578	2958	93	15607	3493	107
80-84	8116	1772	44	9484	2339	67
85+	5862	1263	41	7763	1942	76
Total	597480	172006	19849	585586	151522	15391

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	46425	12350	1389	43930	10454	1344
5-9	44339	11058	1525	41893	10098	1406
10-14	41471	9604	1414	38852	8613	1257
15-19	41863	10739	1758	39416	8607	1422
20-24	45128	12978	3349	37499	9237	1928
25-29	40311	12745	2627	36472	10519	1908
30-34	47284	16075	2265	45063	14063	1935
35-39	51717	18118	2219	49235	16139	1610
40-44	50127	17676	1319	48410	16002	913
45-49	43201	15001	747	42736	12862	495
50-54	31382	9982	353	32684	8199	247
55-59	22967	5968	247	26302	5286	210
60-64	20981	4706	180	23621	4551	116
65-69	21556	4548	179	25862	4885	160
70-74	19926	4099	133	22516	4575	164
75-79	14418	3141	106	16511	3696	114
80-84	8355	1824	50	10173	2509	80
85+	6409	1381	50	8248	2063	78
Total	597860	171993	19910	589423	152358	15387

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	44710	11894	1211	42314	10070	1111
5-9	44952	11211	1436	42500	10244	1379
10-14	40774	9443	1448	38202	8469	1283
15-19	42412	10880	1723	40010	8737	1485
20-24	45087	12966	3266	38590	9506	1976
25-29	38176	12070	2600	34876	10059	1822
30-34	45064	15320	2094	43453	13561	1780
35-39	51294	17970	2236	49034	16073	1813
40-44	50889	17945	1490	49256	16282	1014
45-49	43499	15105	693	43175	12995	542
50-54	34530	10983	431	35875	8999	267
55-59	24128	6270	293	27631	5553	234
60-64	20988	4707	185	23571	4541	146
65-69	21242	4482	197	25655	4846	166
70-74	19820	4077	152	22863	4646	168
75-79	15106	3291	112	17387	3892	129
80-84	8609	1879	58	10822	2669	88
85+	6838	1474	60	8725	2182	91
Total	598118	171967	19685	593939	153324	15494

HAWAII, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5190	158.7	2.24	119.7	1.77	3877	104.4	1.71	80.7	1.40
Buccal Cavity & Pharynx	149	4.7	0.39	3.8	0.33	54	1.4	0.19	1.0	0.15
Digestive System	1673	51.4	1.28	38.6	1.01	1124	29.1	0.89	21.4	0.69
Esophagus	142	4.5	0.38	3.5	0.31	29	0.7	0.14	0.5	0.10
Stomach	363	10.9	0.58	7.8	0.44	225	5.6	0.38	4.0	0.29
Colon & Rectum	544	16.7	0.73	12.6	0.58	421	11.0	0.55	8.2	0.43
Liver	217	6.8	0.47	5.5	0.39	93	2.4	0.26	1.9	0.21
Pancreas	304	9.3	0.54	6.8	0.42	258	6.8	0.43	4.9	0.33
Respiratory System	1512	47.3	1.24	36.4	0.99	848	22.8	0.80	17.2	0.63
Larynx	44	1.4	0.21	1.1	0.18	10	0.3	0.08	0.2	0.06
Lung & bronchus	1444	45.2	1.21	34.7	0.97	832	22.4	0.79	16.9	0.63
Skin	82	2.4	0.27	1.9	0.22	43	1.1	0.17	0.8	0.14
Melanomas of the skin	57	1.7	0.23	1.3	0.19	30	0.8	0.15	0.7	0.13
Breast	4	0.1	0.06	0.1	0.05	584	16.6	0.70	13.7	0.60
Female Genital System	-	-	-	-	-	353	10.0	0.54	8.2	0.46
Cervix uteri	-	-	-	-	-	59	1.6	0.22	1.5	0.20
Corpus & uterus, NOS	-	-	-	-	-	84	2.3	0.26	1.8	0.21
Ovary	-	-	-	-	-	193	5.6	0.41	4.6	0.35
Male Genital System	577	16.2	0.68	10.4	0.46	-	-	-	-	-
Prostate	565	15.8	0.67	10.1	0.45	-	-	-	-	-
Testis	6	0.2	0.07	0.2	0.07	-	-	-	-	-
Urinary System	215	6.5	0.45	4.9	0.35	102	2.7	0.27	2.0	0.22
Bladder	95	2.8	0.29	2.0	0.22	42	1.0	0.16	0.7	0.12
Kidney & renal pelvis	116	3.6	0.34	2.8	0.27	55	1.5	0.21	1.2	0.18
Brain & Other Nervous System	88	2.8	0.30	2.3	0.26	70	2.0	0.25	1.8	0.23
Brain	86	2.7	0.30	2.3	0.26	70	2.0	0.25	1.8	0.23
Endocrine System	26	0.8	0.16	0.7	0.15	25	0.7	0.14	0.6	0.12
Thyroid gland	16	0.5	0.13	0.4	0.10	19	0.5	0.12	0.4	0.10
Lymphomas	246	7.3	0.47	5.6	0.38	181	4.8	0.37	3.7	0.30
Hodgkin's disease	9	0.3	0.09	0.3	0.09	4	0.1	0.07	0.1	0.07
Non-Hodgkin's lymphoma	237	7.0	0.47	5.4	0.37	177	4.7	0.36	3.5	0.29
Multiple Myeloma	75	2.3	0.27	1.8	0.22	47	1.3	0.19	1.0	0.15
Leukemias	186	5.9	0.44	4.8	0.38	133	3.7	0.33	3.1	0.30
Other, Ill-defined & Unknown	357	11.0	0.59	8.5	0.48	313	8.2	0.48	6.3	0.39

IDAHO

POPULATIONS FOR IDAHO

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	44137	42674	234	42036	40573	241
5-9	45237	43669	298	42849	41361	264
10-14	51153	49598	272	48507	46891	246
15-19	47547	46026	286	45745	44263	243
20-24	40664	38825	395	37891	36225	276
25-29	33496	31982	327	33224	31727	326
30-34	41050	39693	279	41106	39706	224
35-39	44598	43264	286	44057	42794	183
40-44	42016	40922	211	40498	39374	124
45-49	33545	32816	92	32959	32177	53
50-54	26732	26205	95	26390	25789	66
55-59	21823	21432	58	22648	22233	31
60-64	20137	19803	43	21234	20786	41
65-69	17906	17637	34	19846	19553	25
70-74	15465	15250	23	18304	18076	32
75-79	11601	11448	12	14944	14791	9
80-84	7146	7077	8	10524	10426	16
85+	4325	4281	4	8988	8898	8
Total	548578	532602	2957	551750	535643	2408

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	45307	43840	217	43155	41641	228
5-9	46069	44472	309	43635	42126	289
10-14	52069	50423	287	49372	47728	282
15-19	50536	48952	301	48617	47061	271
20-24	42417	40596	411	39707	38092	294
25-29	33460	31887	371	33358	31797	333
30-34	40740	39372	295	40886	39422	274
35-39	45430	44099	277	44879	43568	196
40-44	44070	42905	234	42476	41306	143
45-49	35864	35059	146	35234	34386	88
50-54	28440	27897	85	28087	27478	57
55-59	23091	22695	66	23964	23502	44
60-64	20551	20233	44	21604	21151	37
65-69	18147	17874	32	19849	19539	35
70-74	15575	15353	24	18378	18149	25
75-79	11792	11644	12	15239	15073	15
80-84	7405	7324	9	10932	10834	14
85+	4567	4523	4	9367	9282	7
Total	565530	549148	3124	568739	552135	2632

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	45740	44253	228	43571	42060	231
5-9	46477	44813	346	44013	42398	328
10-14	52033	50345	324	49336	47657	304
15-19	52967	51299	353	50939	49298	321
20-24	44255	42370	434	41528	39842	322
25-29	34351	32761	381	34362	32745	346
30-34	39976	38556	343	40206	38671	296
35-39	46263	44891	271	45683	44334	221
40-44	45885	44667	242	44171	42897	156
45-49	38370	37487	173	37720	36806	109
50-54	29918	29337	91	29553	28891	69
55-59	24172	23742	85	25077	24570	60
60-64	21217	20874	54	22285	21844	42
65-69	18267	17999	36	19812	19459	40
70-74	15844	15598	32	18541	18305	30
75-79	11973	11833	9	15481	15300	23
80-84	7747	7649	12	11087	10975	19
85+	4841	4784	6	9881	9789	11
Total	580296	563258	3420	583246	565841	2928

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	46277	44753	234	44096	42551	217
5-9	46842	45241	331	44382	42815	323
10-14	51864	50108	336	49171	47447	306
15-19	54814	53111	373	52730	51012	330
20-24	45164	43276	397	42324	40607	364
25-29	35902	34209	417	36025	34348	355
30-34	38713	37286	337	38974	37406	316
35-39	46551	45107	288	45911	44528	245
40-44	47154	45933	251	45347	44068	167
45-49	41099	40211	181	40375	39413	126
50-54	30774	30158	99	30410	29714	72
55-59	25122	24705	93	26053	25541	67
60-64	21715	21363	52	22752	22333	35
65-69	18410	18150	42	20032	19661	49
70-74	15760	15525	30	18360	18113	23
75-79	12311	12159	17	15938	15752	28
80-84	8076	7975	9	11422	11307	19
85+	5112	5048	8	10277	10166	15
Total	591660	574318	3495	594579	576782	3057

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	46696	45111	233	44507	42896	215
5-9	47602	45935	326	45127	43506	304
10-14	51336	49562	356	48678	46919	312
15-19	56142	54384	386	53991	52146	343
20-24	46959	45037	399	43875	42199	350
25-29	37386	35685	395	37527	35792	376
30-34	37595	36094	363	37863	36211	349
35-39	46471	45010	293	45749	44282	259
40-44	48205	46892	276	46240	44920	185
45-49	41789	40842	180	41091	40079	132
50-54	33808	33106	111	33368	32596	79
55-59	26235	25769	101	27194	26648	68
60-64	22474	22109	63	23480	23035	46
65-69	18584	18317	49	20057	19683	45
70-74	15630	15400	30	18150	17892	24
75-79	12632	12475	15	16321	16118	29
80-84	8187	8074	12	11702	11584	16
85+	5422	5360	7	10792	10678	19
Total	603153	585162	3595	605712	587184	3151

IDAHO, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5297	178.8	2.47	131.6	1.91	4359	122.0	1.92	94.4	1.58
Buccal Cavity & Pharynx	87	3.0	0.33	2.4	0.27	49	1.4	0.20	1.1	0.17
Digestive System	1167	39.4	1.16	28.9	0.89	904	23.7	0.83	17.3	0.65
Esophagus	170	5.9	0.45	4.4	0.36	45	1.3	0.19	0.9	0.15
Stomach	116	4.0	0.37	3.0	0.29	75	2.0	0.24	1.5	0.19
Colon & Rectum	510	17.0	0.76	12.1	0.57	440	11.4	0.57	8.3	0.45
Liver	62	2.1	0.27	1.7	0.22	39	0.9	0.15	0.6	0.11
Pancreas	252	8.5	0.54	6.3	0.42	212	5.6	0.40	4.0	0.31
Respiratory System	1541	53.4	1.37	40.2	1.07	964	28.5	0.95	22.0	0.77
Larynx	43	1.5	0.23	1.2	0.19	15	0.4	0.12	0.3	0.09
Lung & bronchus	1478	51.2	1.34	38.5	1.05	937	27.8	0.93	21.4	0.76
Skin	142	4.7	0.40	3.8	0.33	65	1.8	0.23	1.4	0.20
Melanomas of the skin	115	3.9	0.36	3.2	0.31	50	1.5	0.22	1.2	0.18
Breast	5	0.2	0.08	0.2	0.07	763	22.3	0.83	18.2	0.71
Female Genital System	-	-	-	-	-	480	13.5	0.64	10.6	0.53
Cervix uteri	-	-	-	-	-	72	2.1	0.26	1.9	0.23
Corpus & uterus, NOS	-	-	-	-	-	92	2.5	0.27	1.9	0.22
Ovary	-	-	-	-	-	290	8.2	0.50	6.4	0.41
Male Genital System	787	25.3	0.90	16.3	0.62	-	-	-	-	-
Prostate	777	24.9	0.90	16.0	0.61	-	-	-	-	-
Testis	7	0.2	0.09	0.3	0.10	-	-	-	-	-
Urinary System	327	10.9	0.61	7.9	0.46	135	3.4	0.31	2.5	0.24
Bladder	157	5.1	0.41	3.4	0.29	64	1.5	0.20	1.1	0.16
Kidney & renal pelvis	169	5.8	0.45	4.4	0.36	65	1.7	0.22	1.3	0.18
Brain & Other Nervous System	153	5.3	0.43	4.6	0.38	116	3.5	0.34	3.0	0.30
Brain	148	5.2	0.43	4.4	0.37	114	3.5	0.33	3.0	0.30
Endocrine System	15	0.5	0.13	0.4	0.12	23	0.7	0.15	0.6	0.13
Thyroid gland	6	0.2	0.08	0.1	0.06	15	0.5	0.12	0.4	0.10
Lymphomas	273	9.2	0.56	7.0	0.45	210	5.8	0.42	4.4	0.34
Hodgkin's disease	18	0.6	0.14	0.5	0.12	10	0.3	0.09	0.2	0.08
Non-Hodgkin's lymphoma	255	8.6	0.54	6.5	0.43	200	5.5	0.41	4.2	0.33
Multiple Myeloma	111	3.7	0.35	2.6	0.26	102	2.7	0.28	2.0	0.22
Leukemias	248	8.3	0.53	6.2	0.42	172	4.7	0.37	3.6	0.32
Other, Ill-defined & Unknown	441	14.9	0.71	11.1	0.56	376	10.0	0.54	7.6	0.43

IDAHO, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5235	179.4	2.50	132.1	1.93	4305	122.4	1.94	94.8	1.60
Buccal Cavity & Pharynx	87	3.1	0.33	2.4	0.27	48	1.4	0.21	1.1	0.17
Digestive System	1143	39.1	1.17	28.7	0.90	892	23.7	0.83	17.4	0.66
Esophagus	166	5.8	0.45	4.4	0.36	45	1.3	0.20	0.9	0.15
Stomach	110	3.8	0.37	2.9	0.29	72	1.9	0.24	1.4	0.19
Colon & Rectum	505	17.1	0.77	12.2	0.58	435	11.4	0.57	8.3	0.45
Liver	57	2.0	0.26	1.5	0.21	38	0.9	0.15	0.6	0.11
Pancreas	250	8.6	0.54	6.3	0.42	211	5.6	0.40	4.1	0.31
Respiratory System	1523	53.6	1.38	40.3	1.08	953	28.6	0.96	22.1	0.78
Larynx	43	1.5	0.24	1.2	0.19	15	0.5	0.12	0.3	0.10
Lung & bronchus	1460	51.3	1.35	38.6	1.06	926	27.9	0.94	21.5	0.77
Skin	141	4.8	0.41	3.9	0.34	65	1.8	0.24	1.5	0.20
Melanomas of the skin	115	3.9	0.37	3.2	0.31	50	1.5	0.22	1.2	0.19
Breast	5	0.2	0.09	0.2	0.07	749	22.2	0.84	18.1	0.72
Female Genital System	-	-	-	-	-	475	13.7	0.65	10.7	0.54
Cervix uteri	-	-	-	-	-	70	2.1	0.26	1.9	0.24
Corpus & uterus, NOS	-	-	-	-	-	90	2.5	0.28	1.9	0.23
Ovary	-	-	-	-	-	289	8.4	0.51	6.5	0.42
Male Genital System	778	25.3	0.91	16.4	0.62	-	-	-	-	-
Prostate	768	24.9	0.90	16.0	0.61	-	-	-	-	-
Testis	7	0.3	0.10	0.3	0.11	-	-	-	-	-
Urinary System	325	11.0	0.62	7.9	0.47	133	3.4	0.31	2.5	0.24
Bladder	156	5.2	0.42	3.4	0.29	64	1.6	0.21	1.1	0.16
Kidney & renal pelvis	168	5.8	0.45	4.5	0.36	63	1.7	0.22	1.2	0.18
Brain & Other Nervous System	153	5.4	0.44	4.7	0.39	115	3.6	0.34	3.1	0.30
Brain	148	5.3	0.44	4.5	0.38	113	3.5	0.34	3.0	0.30
Endocrine System	15	0.5	0.13	0.4	0.12	22	0.7	0.15	0.5	0.12
Thyroid gland	6	0.2	0.08	0.1	0.06	15	0.5	0.12	0.4	0.11
Lymphomas	271	9.3	0.57	7.1	0.45	210	5.9	0.42	4.5	0.35
Hodgkin's disease	18	0.6	0.15	0.5	0.12	10	0.3	0.10	0.3	0.09
Non-Hodgkin's lymphoma	253	8.7	0.55	6.6	0.44	200	5.6	0.41	4.3	0.34
Multiple Myeloma	110	3.7	0.36	2.6	0.26	98	2.6	0.28	1.9	0.22
Leukemias	246	8.4	0.54	6.3	0.42	172	4.7	0.38	3.7	0.32
Other, Ill-defined & Unknown	438	15.1	0.72	11.2	0.56	373	10.1	0.54	7.7	0.44

ILLINOIS

POPULATIONS FOR ILLINOIS

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	465066	356296	93580	444880	339206	91466
5-9	424466	332667	78345	404031	315096	76153
10-14	428992	333839	80327	409543	316982	78300
15-19	409047	318845	75868	379488	293699	72201
20-24	425985	338482	70942	413602	322338	74855
25-29	446237	366172	64969	449059	359477	73263
30-34	510764	425459	68887	518472	419489	81961
35-39	486531	406559	64304	495768	400896	78161
40-44	425183	357768	53242	441032	358104	66865
45-49	347581	295662	39697	365819	301923	50643
50-54	284728	241770	33471	302710	250501	42742
55-59	236530	201695	28354	256362	212450	37113
60-64	219619	190031	25016	245503	207145	32916
65-69	198793	173708	21719	244233	210494	29187
70-74	162546	144491	15484	219435	193740	22203
75-79	116003	105042	9464	182537	164510	15922
80-84	66283	60320	5175	129077	117790	10120
85+	43063	38738	3771	119165	109265	9059
Total	5697417	4687544	832615	6020716	4893105	943130

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	469203	358173	95328	448845	341170	92757
5-9	430914	336325	80653	410178	318869	78275
10-14	431825	336746	79708	412306	319574	78060
15-19	416271	324697	76835	385601	298723	72697
20-24	417918	329797	71549	405075	313763	74580
25-29	431707	353285	63174	434707	346857	71205
30-34	507259	422138	68453	514885	416530	80632
35-39	495570	413689	65815	504014	407460	79580
40-44	435431	365583	55169	451077	366128	68370
45-49	361830	307410	41435	380941	313253	53406
50-54	292102	248112	33989	310714	256923	43456
55-59	241323	205618	28556	261475	216234	37891
60-64	214865	185075	24829	239459	200874	32815
65-69	197042	171647	21871	240556	206327	29488
70-74	164084	145789	15562	220098	193880	22474
75-79	117487	106044	9797	182712	164348	16081
80-84	68605	62413	5307	131763	120308	10173
85+	44453	39945	3911	121826	111501	9367
Total	5737889	4712486	841941	6056232	4912722	951307

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	469317	357297	95778	449039	340731	92931
5-9	439942	342332	82997	418728	324810	80355
10-14	433491	338914	78947	413946	321762	77259
15-19	426771	332165	79276	394813	305409	74695
20-24	409270	322153	70701	394901	305629	72813
25-29	423120	344331	63024	425956	337757	70561
30-34	497946	413906	67409	505624	408741	78818
35-39	502606	419392	66695	510164	412735	80027
40-44	446005	374067	56933	461178	374330	69779
45-49	377759	320410	43776	397609	326210	56393
50-54	298466	253772	34195	317489	262187	44205
55-59	243046	206125	29024	263243	216797	38427
60-64	212218	182122	24749	236254	197150	32947
65-69	195386	169748	21984	236726	202069	29764
70-74	165888	147394	15619	220957	194436	22540
75-79	118712	106648	10350	182600	163630	16493
80-84	71252	64925	5342	134473	122774	10299
85+	46067	41299	4095	125014	114245	9664
Total	5777262	4737000	850894	6088714	4931402	957970

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	465429	355603	92785	445414	339153	90035
5-9	450683	348606	86947	429122	331033	83945
10-14	435835	340776	79072	416198	323720	77303
15-19	437601	340831	80720	404574	312765	76370
20-24	398397	313750	68459	382949	296737	69999
25-29	420601	340460	63634	424027	333872	71239
30-34	484226	401443	66101	492040	396529	77269
35-39	507692	423615	67228	514611	417031	80006
40-44	456491	382821	58100	471450	382392	71463
45-49	398370	337436	46771	418878	342775	60291
50-54	301211	256041	34120	320619	264377	44531
55-59	246933	209368	29068	267322	219903	38756
60-64	210233	179832	24649	233329	193787	33134
65-69	193184	167492	21915	233481	198553	29867
70-74	164410	145632	15801	217797	190884	22813
75-79	121284	108672	10791	183818	164227	16908
80-84	73597	67095	5437	136152	124316	10351
85+	47543	42641	4163	128096	117021	9805
Total	5813720	4762114	855761	6119877	4949075	964085

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	460453	353423	89726	440731	337422	86718
5-9	461818	355048	90537	439959	337074	87792
10-14	436792	340847	79493	417186	324118	77571
15-19	444727	346692	81429	411243	318086	77174
20-24	395068	311905	67342	379330	294859	68530
25-29	415140	333318	64571	419551	327656	71932
30-34	467152	386300	64164	476007	382288	75242
35-39	506994	422151	67821	513958	416582	79527
40-44	467111	390956	60046	481525	390051	73521
45-49	397387	335323	47865	418397	340435	61816
50-54	323744	276500	35413	343915	285167	46023
55-59	253672	214911	29760	274532	225585	39820
60-64	210938	179990	24686	233415	192919	33532
65-69	188720	163211	21465	227604	192917	29465
70-74	163210	144135	16004	214962	187616	23114
75-79	125073	111856	11228	186064	165705	17427
80-84	74941	68258	5542	137632	125456	10545
85+	49587	44499	4269	130814	119566	9875
Total	5842527	4779323	861361	6146825	4963502	969624

ILLINOIS, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	64378	218.5	0.87	163.7	0.67	60392	145.9	0.63	113.3	0.52
Buccal Cavity & Pharynx	1249	4.3	0.12	3.5	0.10	545	1.3	0.06	1.1	0.05
Digestive System	15949	54.2	0.43	40.6	0.34	14417	32.2	0.29	23.8	0.23
Esophagus	2041	7.1	0.16	5.6	0.13	683	1.7	0.07	1.3	0.06
Stomach	1844	6.2	0.15	4.6	0.11	1325	2.9	0.09	2.2	0.07
Colon & Rectum	6902	23.3	0.28	17.1	0.21	7167	15.6	0.20	11.4	0.16
Liver	1382	4.7	0.13	3.7	0.10	858	2.0	0.07	1.5	0.06
Pancreas	2968	10.2	0.19	7.7	0.15	3222	7.3	0.14	5.4	0.11
Respiratory System	21794	75.0	0.51	57.1	0.40	13712	35.2	0.31	27.6	0.26
Larynx	796	2.8	0.10	2.2	0.08	188	0.5	0.04	0.4	0.03
Lung & bronchus	20853	71.7	0.50	54.6	0.39	13441	34.5	0.31	27.0	0.26
Skin	1105	3.7	0.11	2.9	0.09	677	1.6	0.07	1.3	0.06
Melanomas of the skin	814	2.7	0.10	2.2	0.08	550	1.4	0.06	1.1	0.05
Breast	87	0.3	0.03	0.2	0.03	10573	26.7	0.27	21.7	0.23
Female Genital System	-	-	-	-	-	5991	14.9	0.20	11.9	0.17
Cervix uteri	-	-	-	-	-	1071	2.9	0.09	2.6	0.08
Corpus & uterus, NOS	-	-	-	-	-	1506	3.5	0.10	2.7	0.08
Ovary	-	-	-	-	-	3097	7.8	0.15	6.1	0.12
Male Genital System	7692	25.3	0.29	16.6	0.20	-	-	-	-	-
Prostate	7592	25.0	0.29	16.4	0.20	-	-	-	-	-
Testis	60	0.2	0.02	0.2	0.02	-	-	-	-	-
Urinary System	3345	11.3	0.20	8.2	0.15	1945	4.3	0.10	3.2	0.08
Bladder	1715	5.7	0.14	3.9	0.10	831	1.6	0.06	1.1	0.05
Kidney & renal pelvis	1573	5.4	0.14	4.2	0.11	1057	2.6	0.08	2.0	0.07
Brain & Other Nervous System	1378	4.7	0.13	4.0	0.11	1127	3.0	0.09	2.6	0.08
Brain	1348	4.6	0.13	3.9	0.11	1102	3.0	0.09	2.5	0.08
Endocrine System	203	0.7	0.05	0.6	0.05	273	0.7	0.04	0.6	0.04
Thyroid gland	99	0.3	0.03	0.3	0.03	169	0.4	0.03	0.3	0.02
Lymphomas	2810	9.3	0.18	7.2	0.14	2678	6.2	0.13	4.6	0.10
Hodgkin's disease	162	0.5	0.04	0.5	0.04	149	0.4	0.03	0.3	0.03
Non-Hodgkin's lymphoma	2648	8.8	0.17	6.8	0.14	2529	5.8	0.12	4.3	0.10
Multiple Myeloma	1109	3.8	0.11	2.8	0.09	1165	2.7	0.08	2.0	0.07
Leukemias	2618	8.8	0.17	6.6	0.14	2148	5.0	0.12	3.9	0.10
Other, Ill-defined & Unknown	5039	17.1	0.24	13.1	0.19	5141	12.0	0.18	9.2	0.15

ILLINOIS, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	53956	207.9	0.90	154.9	0.70	51454	141.9	0.67	109.8	0.56
Buccal Cavity & Pharynx	950	3.8	0.12	3.0	0.10	451	1.2	0.06	0.9	0.05
Digestive System	13177	50.8	0.45	37.8	0.35	12058	30.2	0.30	22.2	0.24
Esophagus	1609	6.3	0.16	4.9	0.13	491	1.3	0.06	1.0	0.05
Stomach	1411	5.4	0.14	4.0	0.11	1039	2.6	0.09	1.9	0.07
Colon & Rectum	5932	22.7	0.30	16.5	0.23	6092	14.8	0.21	10.8	0.16
Liver	1046	4.1	0.13	3.1	0.10	667	1.7	0.07	1.3	0.06
Pancreas	2476	9.7	0.20	7.3	0.15	2726	7.0	0.14	5.1	0.11
Respiratory System	18129	70.9	0.53	53.7	0.42	11724	34.6	0.34	27.0	0.28
Larynx	578	2.3	0.10	1.8	0.08	139	0.4	0.04	0.3	0.03
Lung & bronchus	17433	68.1	0.52	51.5	0.41	11511	34.0	0.33	26.5	0.28
Skin	1057	4.0	0.13	3.2	0.10	649	1.8	0.08	1.5	0.07
Melanomas of the skin	806	3.1	0.11	2.5	0.09	530	1.5	0.07	1.3	0.06
Breast	70	0.3	0.03	0.2	0.03	8899	25.9	0.29	20.9	0.25
Female Genital System	-	-	-	-	-	5051	14.5	0.22	11.5	0.18
Cervix uteri	-	-	-	-	-	734	2.4	0.09	2.1	0.08
Corpus & uterus, NOS	-	-	-	-	-	1242	3.3	0.10	2.5	0.08
Ovary	-	-	-	-	-	2789	8.1	0.16	6.4	0.14
Male Genital System	6170	22.7	0.29	14.8	0.20	-	-	-	-	-
Prostate	6079	22.3	0.29	14.5	0.20	-	-	-	-	-
Testis	54	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	3008	11.5	0.21	8.3	0.16	1677	4.3	0.11	3.2	0.09
Bladder	1592	6.0	0.15	4.1	0.11	708	1.6	0.06	1.1	0.05
Kidney & renal pelvis	1364	5.3	0.15	4.1	0.12	918	2.6	0.09	2.0	0.08
Brain & Other Nervous System	1280	5.0	0.14	4.3	0.13	1034	3.3	0.11	2.8	0.10
Brain	1252	4.9	0.14	4.2	0.12	1009	3.2	0.11	2.7	0.10
Endocrine System	180	0.7	0.06	0.6	0.05	236	0.7	0.05	0.6	0.04
Thyroid gland	90	0.4	0.04	0.3	0.03	149	0.4	0.03	0.3	0.03
Lymphomas	2509	9.5	0.19	7.3	0.15	2457	6.5	0.14	4.9	0.11
Hodgkin's disease	135	0.5	0.04	0.4	0.04	129	0.4	0.03	0.3	0.03
Non-Hodgkin's lymphoma	2374	9.0	0.19	6.9	0.15	2328	6.1	0.14	4.5	0.11
Multiple Myeloma	854	3.3	0.11	2.4	0.09	915	2.4	0.08	1.7	0.07
Leukemias	2326	8.9	0.19	6.7	0.15	1918	5.1	0.13	4.0	0.11
Other, Ill-defined & Unknown	4246	16.4	0.25	12.4	0.20	4385	11.6	0.19	8.8	0.16

ILLINOIS, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	9858	329.6	3.35	252.6	2.58	8472	188.3	2.07	148.6	1.68
Buccal Cavity & Pharynx	281	8.8	0.53	7.5	0.45	88	2.1	0.22	1.7	0.19
Digestive System	2526	84.4	1.70	65.3	1.32	2191	48.5	1.05	36.4	0.81
Esophagus	417	13.7	0.68	11.3	0.56	184	4.4	0.32	3.5	0.26
Stomach	380	12.6	0.66	9.6	0.50	245	5.3	0.34	3.9	0.26
Colon & Rectum	911	31.0	1.03	23.3	0.78	1026	22.6	0.71	16.8	0.55
Liver	274	8.9	0.54	7.1	0.43	166	3.7	0.29	2.7	0.22
Pancreas	455	15.3	0.73	11.7	0.56	465	10.3	0.48	7.7	0.37
Respiratory System	3537	117.9	2.00	92.7	1.58	1913	44.2	1.02	35.0	0.82
Larynx	213	7.0	0.48	5.7	0.40	49	1.1	0.16	0.9	0.13
Lung & bronchus	3298	110.1	1.93	86.3	1.52	1855	42.9	1.00	33.9	0.81
Skin	42	1.3	0.20	1.1	0.17	26	0.6	0.11	0.4	0.09
Melanomas of the skin	4	0.1	0.06	0.1	0.05	18	0.4	0.09	0.3	0.08
Breast	17	0.6	0.14	0.4	0.11	1596	34.8	0.88	29.2	0.75
Female Genital System	-	-	-	-	-	894	19.5	0.66	15.6	0.54
Cervix uteri	-	-	-	-	-	323	6.7	0.38	5.8	0.33
Corpus & uterus, NOS	-	-	-	-	-	254	5.7	0.36	4.3	0.28
Ovary	-	-	-	-	-	287	6.5	0.39	5.1	0.31
Male Genital System	1493	53.8	1.40	35.6	0.94	-	-	-	-	-
Prostate	1484	53.6	1.40	35.4	0.93	-	-	-	-	-
Testis	6	0.1	0.06	0.1	0.06	-	-	-	-	-
Urinary System	319	10.6	0.60	8.1	0.46	257	5.5	0.35	4.2	0.27
Bladder	119	4.1	0.38	2.9	0.27	115	2.4	0.23	1.7	0.17
Kidney & renal pelvis	195	6.3	0.46	5.1	0.37	136	3.0	0.26	2.4	0.21
Brain & Other Nervous System	90	2.7	0.29	2.3	0.24	88	2.0	0.21	1.7	0.18
Brain	89	2.6	0.29	2.2	0.24	88	2.0	0.21	1.7	0.18
Endocrine System	19	0.6	0.13	0.5	0.11	32	0.7	0.13	0.6	0.11
Thyroid gland	7	0.2	0.09	0.2	0.07	16	0.4	0.09	0.3	0.07
Lymphomas	270	7.9	0.50	6.7	0.42	205	4.4	0.31	3.5	0.26
Hodgkin's disease	23	0.6	0.13	0.5	0.11	19	0.4	0.09	0.4	0.09
Non-Hodgkin's lymphoma	247	7.3	0.48	6.2	0.40	186	4.0	0.30	3.1	0.24
Multiple Myeloma	237	7.9	0.52	6.1	0.40	242	5.4	0.35	4.0	0.27
Leukemias	271	8.7	0.54	6.7	0.41	211	4.7	0.33	3.7	0.27
Other, Ill-defined & Unknown	756	24.4	0.90	19.5	0.72	729	15.9	0.60	12.5	0.48

INDIANA

POPULATIONS FOR INDIANA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	208160	184109	21758	198671	175413	21141
5-9	201925	179777	20089	191217	169878	19403
10-14	214315	190717	21385	202915	180052	20725
15-19	208942	186093	20353	200291	177843	19995
20-24	219289	197544	18503	217866	194785	19961
25-29	203253	184494	16050	209107	187652	18724
30-34	232621	212562	17083	238451	215037	20465
35-39	235654	215929	17296	238727	215564	20359
40-44	210063	193763	14273	216739	197215	17012
45-49	174775	162645	10461	180374	166346	12142
50-54	143166	133235	8631	149837	138202	10244
55-59	118216	110090	7212	128070	118118	8962
60-64	110293	102778	6888	124197	114584	8734
65-69	100005	93438	6131	122755	114444	7734
70-74	79325	74621	4422	107636	101180	6071
75-79	55526	52607	2743	86923	82140	4528
80-84	31989	30319	1557	61434	58410	2849
85+	20676	19540	1054	57517	54776	2619
Total	2768193	2524261	215889	2932727	2661639	241668

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	209418	185221	21744	199895	176485	21136
5-9	204135	181217	20772	193322	171146	20149
10-14	214931	191093	21544	203552	180477	20860
15-19	212694	189404	20721	203619	180686	20396
20-24	214062	192057	18803	212972	189742	20119
25-29	199964	181395	15743	206275	184889	18380
30-34	230501	210388	17141	236647	213086	20602
35-39	238572	218309	17771	241506	218041	20637
40-44	215403	198581	14827	222124	201749	17848
45-49	182517	169465	11165	188385	173399	12888
50-54	147143	136873	8864	154080	142002	10570
55-59	121183	112813	7389	131253	121073	9114
60-64	107992	100473	6823	121226	111607	8719
65-69	99389	92695	6229	121051	112681	7714
70-74	80564	75814	4447	108373	101973	5984
75-79	56117	53169	2763	87105	82266	4555
80-84	32779	31019	1637	62167	59060	2927
85+	21067	19891	1081	58701	55943	2608
Total	2788431	2539877	219464	2952253	2676305	245206

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	209619	185336	21676	200133	176745	20924
5-9	206574	182938	21335	195619	172933	20612
10-14	214682	190935	21371	203331	180206	20837
15-19	217590	193631	21289	208032	184426	21019
20-24	208154	185908	18943	206824	183691	19961
25-29	200910	181766	16097	207653	185790	18652
30-34	226592	206749	16917	233108	209693	20358
35-39	241418	220553	18074	244211	220222	21009
40-44	221079	203748	15300	227688	206611	18545
45-49	190947	177149	11889	197052	181006	13772
50-54	150925	140414	9081	158025	145559	10883
55-59	122652	114071	7495	132808	122379	9282
60-64	107316	99786	6801	120349	110774	8674
65-69	98952	92162	6309	119681	111078	7893
70-74	81942	77088	4509	109112	102648	6029
75-79	56938	53823	2920	87654	82773	4585
80-84	34065	32270	1663	63459	60277	2993
85+	21685	20447	1132	59833	56996	2662
Total	2812040	2558774	222801	2974572	2693807	248690

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	208770	184791	21292	199379	176370	20409
5-9	208393	184272	21651	197415	174086	21135
10-14	214085	190297	21298	202783	179746	20671
15-19	222002	197702	21546	212144	187863	21576
20-24	200868	179273	18406	198917	176177	19569
25-29	205539	185522	16825	212939	190187	19375
30-34	220855	201268	16518	227491	204510	19837
35-39	243666	222554	18143	246243	221828	21306
40-44	226883	208698	15977	233389	211523	19201
45-49	201511	186744	12755	207868	190499	14929
50-54	152527	141803	9229	159874	147127	11052
55-59	125370	116546	7622	135676	125038	9409
60-64	106639	99193	6686	119248	109653	8657
65-69	98173	91355	6320	118152	109536	7879
70-74	81603	76698	4543	108294	101770	6075
75-79	58554	55278	3067	88914	83974	4618
80-84	35222	33398	1682	64492	61229	3066
85+	22506	21227	1160	61039	58183	2650
Total	2833166	2576619	224720	2994257	2709299	251414

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	209758	185630	21277	200354	177065	20437
5-9	213074	187874	22555	201953	177771	21808
10-14	214864	190614	21633	203553	180189	20947
15-19	225157	200231	22052	215183	190358	21994
20-24	197970	176568	18337	195522	173130	19283
25-29	205886	185084	17574	213703	190068	20059
30-34	213767	194336	16487	220680	198038	19484
35-39	242366	221226	18067	244895	220719	21095
40-44	231600	212580	16618	237736	214976	19869
45-49	200704	185548	13145	207240	189062	15701
50-54	164393	153097	9686	171965	158611	11529
55-59	128819	119637	7918	139357	128222	9798
60-64	106706	99260	6609	118972	109511	8491
65-69	96332	89498	6265	115669	107012	7872
70-74	81314	76221	4708	107437	100769	6164
75-79	60720	57251	3231	90736	85693	4708
80-84	35874	34041	1675	65000	61711	3086
85+	23322	21961	1217	62266	59363	2667
Total	2852626	2590657	229054	3012221	2722268	254992

INDIANA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	32191	221.9	1.24	165.6	0.96	29544	145.4	0.89	112.7	0.73
Buccal Cavity & Pharynx	479	3.3	0.15	2.6	0.12	272	1.3	0.08	1.0	0.07
Digestive System	7258	50.1	0.59	37.4	0.46	6608	30.0	0.39	22.0	0.31
Esophagus	956	6.7	0.22	5.2	0.17	254	1.2	0.08	0.9	0.07
Stomach	613	4.2	0.17	3.2	0.13	459	2.1	0.10	1.5	0.08
Colon & Rectum	3241	22.3	0.39	16.3	0.30	3560	15.7	0.28	11.5	0.22
Liver	542	3.7	0.16	2.8	0.13	351	1.7	0.09	1.3	0.08
Pancreas	1534	10.6	0.27	8.0	0.21	1487	7.0	0.19	5.2	0.15
Respiratory System	11862	82.5	0.76	62.8	0.60	7204	37.7	0.46	29.5	0.38
Larynx	282	2.0	0.12	1.5	0.09	89	0.5	0.05	0.4	0.04
Lung & bronchus	11522	80.2	0.75	61.0	0.59	7074	37.0	0.46	29.0	0.38
Skin	599	4.0	0.17	3.3	0.14	363	1.8	0.10	1.5	0.09
Melanomas of the skin	454	3.1	0.14	2.5	0.12	291	1.5	0.09	1.2	0.08
Breast	45	0.3	0.05	0.2	0.03	4886	25.1	0.38	20.4	0.32
Female Genital System	-	-	-	-	-	2988	15.0	0.29	11.9	0.24
Cervix uteri	-	-	-	-	-	551	2.9	0.13	2.6	0.12
Corpus & uterus, NOS	-	-	-	-	-	726	3.5	0.14	2.6	0.11
Ovary	-	-	-	-	-	1549	7.9	0.21	6.2	0.17
Male Genital System	3753	25.4	0.41	16.6	0.28	-	-	-	-	-
Prostate	3694	25.0	0.41	16.2	0.28	-	-	-	-	-
Testis	32	0.2	0.04	0.2	0.03	-	-	-	-	-
Urinary System	1729	11.9	0.29	8.7	0.22	1076	4.9	0.16	3.6	0.13
Bladder	866	5.9	0.20	4.0	0.14	444	1.8	0.09	1.2	0.07
Kidney & renal pelvis	827	5.7	0.20	4.5	0.16	596	2.9	0.13	2.3	0.10
Brain & Other Nervous System	717	5.0	0.19	4.2	0.16	658	3.6	0.15	3.1	0.13
Brain	696	4.8	0.19	4.0	0.16	642	3.5	0.14	3.0	0.13
Endocrine System	118	0.8	0.08	0.7	0.07	122	0.6	0.06	0.5	0.06
Thyroid gland	47	0.3	0.05	0.3	0.04	69	0.3	0.04	0.2	0.03
Lymphomas	1366	9.3	0.25	7.1	0.20	1316	6.2	0.18	4.7	0.15
Hodgkin's disease	100	0.6	0.07	0.6	0.06	74	0.4	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1266	8.6	0.24	6.5	0.19	1242	5.8	0.17	4.3	0.14
Multiple Myeloma	591	4.1	0.17	2.9	0.13	541	2.6	0.11	1.9	0.09
Leukemias	1230	8.5	0.24	6.4	0.19	1074	5.1	0.16	3.9	0.14
Other, Ill-defined & Unknown	2444	16.9	0.34	12.8	0.27	2436	11.5	0.25	8.8	0.20

INDIANA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	29575	217.5	1.27	162.2	0.98	27261	143.3	0.91	111.0	0.76
Buccal Cavity & Pharynx	418	3.1	0.15	2.4	0.12	260	1.3	0.08	1.0	0.07
Digestive System	6578	48.4	0.60	36.0	0.46	5990	28.8	0.40	21.1	0.31
Esophagus	862	6.4	0.22	5.0	0.18	221	1.1	0.08	0.8	0.06
Stomach	536	3.9	0.17	3.0	0.13	401	1.9	0.10	1.4	0.08
Colon & Rectum	2971	21.8	0.40	15.9	0.30	3241	15.1	0.28	11.0	0.22
Liver	474	3.5	0.16	2.6	0.12	312	1.6	0.10	1.2	0.08
Pancreas	1391	10.3	0.28	7.7	0.22	1347	6.8	0.19	5.0	0.16
Respiratory System	10945	81.2	0.78	61.8	0.61	6676	37.4	0.48	29.3	0.39
Larynx	245	1.8	0.12	1.4	0.09	77	0.4	0.05	0.4	0.04
Lung & bronchus	10647	79.0	0.77	60.1	0.60	6560	36.8	0.47	28.8	0.39
Skin	584	4.2	0.18	3.4	0.15	343	1.8	0.10	1.5	0.09
Melanomas of the skin	450	3.2	0.15	2.7	0.13	279	1.5	0.10	1.3	0.09
Breast	41	0.3	0.05	0.2	0.04	4496	24.8	0.39	20.1	0.33
Female Genital System	-	-	-	-	-	2756	14.9	0.30	11.8	0.25
Cervix uteri	-	-	-	-	-	490	2.8	0.13	2.5	0.12
Corpus & uterus, NOS	-	-	-	-	-	641	3.3	0.14	2.5	0.11
Ovary	-	-	-	-	-	1474	8.1	0.22	6.4	0.18
Male Genital System	3339	24.0	0.42	15.6	0.28	-	-	-	-	-
Prostate	3285	23.6	0.41	15.3	0.28	-	-	-	-	-
Testis	29	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1639	12.0	0.30	8.7	0.22	993	4.8	0.16	3.5	0.13
Bladder	838	6.1	0.21	4.2	0.15	400	1.7	0.09	1.1	0.07
Kidney & renal pelvis	766	5.7	0.21	4.4	0.16	561	3.0	0.13	2.3	0.11
Brain & Other Nervous System	694	5.2	0.20	4.3	0.17	631	3.7	0.16	3.2	0.14
Brain	673	5.0	0.20	4.2	0.17	617	3.6	0.15	3.1	0.14
Endocrine System	113	0.8	0.08	0.7	0.07	114	0.6	0.06	0.5	0.06
Thyroid gland	46	0.3	0.05	0.3	0.04	64	0.3	0.04	0.2	0.03
Lymphomas	1307	9.5	0.26	7.3	0.21	1272	6.4	0.19	4.8	0.15
Hodgkin's disease	91	0.6	0.07	0.5	0.06	65	0.4	0.05	0.3	0.05
Non-Hodgkin's lymphoma	1216	8.9	0.26	6.7	0.20	1207	6.0	0.18	4.5	0.15
Multiple Myeloma	533	3.9	0.17	2.8	0.13	470	2.3	0.11	1.7	0.09
Leukemias	1145	8.4	0.25	6.4	0.20	1014	5.1	0.17	3.9	0.14
Other, Ill-defined & Unknown	2239	16.5	0.35	12.5	0.28	2246	11.3	0.25	8.6	0.21

INDIANA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	2564	309.5	6.16	232.0	4.67	2215	184.7	3.98	144.2	3.22
Buccal Cavity & Pharynx	61	7.2	0.93	6.1	0.79	12	1.0	0.30	0.8	0.24
Digestive System	661	79.5	3.12	60.3	2.39	594	48.6	2.03	36.5	1.59
Esophagus	94	11.1	1.15	9.1	0.95	31	2.8	0.50	2.2	0.40
Stomach	77	9.1	1.05	6.6	0.77	54	4.2	0.58	3.0	0.44
Colon & Rectum	264	32.4	2.01	23.3	1.47	308	25.1	1.46	18.8	1.14
Liver	61	7.1	0.92	6.0	0.78	37	3.2	0.53	2.5	0.43
Pancreas	139	16.6	1.42	12.9	1.12	136	11.0	0.96	8.2	0.74
Respiratory System	905	109.7	3.66	84.3	2.85	514	44.6	1.99	35.0	1.61
Larynx	37	4.5	0.74	3.6	0.60	12	1.1	0.31	0.8	0.25
Lung & bronchus	863	104.6	3.58	80.3	2.78	501	43.5	1.96	34.1	1.59
Skin	15	1.7	0.45	1.4	0.37	18	1.5	0.35	1.2	0.28
Melanomas of the skin	4	0.4	0.22	0.3	0.17	10	0.8	0.25	0.6	0.19
Breast	4	0.5	0.25	0.3	0.18	383	32.0	1.66	26.3	1.40
Female Genital System	-	-	-	-	-	230	18.9	1.27	14.8	1.02
Cervix uteri	-	-	-	-	-	61	4.8	0.63	4.0	0.54
Corpus & uterus, NOS	-	-	-	-	-	84	7.0	0.77	5.2	0.59
Ovary	-	-	-	-	-	74	6.2	0.73	4.9	0.59
Male Genital System	409	51.6	2.56	33.6	1.69	-	-	-	-	-
Prostate	404	51.0	2.54	33.2	1.68	-	-	-	-	-
Testis	3	0.3	0.18	0.3	0.16	-	-	-	-	-
Urinary System	87	10.3	1.12	8.0	0.87	79	6.3	0.72	4.6	0.55
Bladder	27	3.3	0.64	2.3	0.45	43	3.4	0.52	2.4	0.39
Kidney & renal pelvis	59	6.9	0.91	5.6	0.74	32	2.6	0.47	2.0	0.38
Brain & Other Nervous System	22	2.3	0.50	1.9	0.41	26	2.2	0.43	1.9	0.38
Brain	22	2.3	0.50	1.9	0.41	24	2.0	0.41	1.7	0.37
Endocrine System	4	0.3	0.15	0.3	0.15	6	0.4	0.18	0.4	0.18
Thyroid gland	0	0.0	-	0.0	-	4	0.3	0.13	0.2	0.09
Lymphomas	57	6.5	0.88	5.0	0.68	43	3.6	0.55	2.8	0.45
Hodgkin's disease	9	0.8	0.29	0.8	0.28	9	0.6	0.21	0.5	0.18
Non-Hodgkin's lymphoma	48	5.7	0.83	4.2	0.62	34	2.9	0.51	2.3	0.42
Multiple Myeloma	58	7.0	0.93	5.2	0.69	67	5.7	0.70	4.2	0.55
Leukemias	82	9.3	1.05	7.2	0.81	59	4.8	0.63	3.8	0.53
Other, Ill-defined & Unknown	199	23.5	1.68	18.4	1.33	184	15.3	1.14	12.0	0.93

IOWA

POPULATIONS FOR IOWA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	96842	92211	2688	92616	87878	2694
5-9	101086	96636	2573	96088	91681	2606
10-14	110936	106399	2704	105337	100916	2554
15-19	102125	97595	2635	97881	93659	2421
20-24	102389	96697	2821	99619	94650	2504
25-29	91633	87275	2324	93528	89309	2160
30-34	106916	103010	2146	107942	104154	2062
35-39	112133	108659	2031	110410	107158	1838
40-44	103319	100577	1729	103640	100651	1618
45-49	82421	80550	1099	84324	82372	1059
50-54	67959	66506	858	71444	69887	877
55-59	59941	58788	705	64915	63614	778
60-64	58415	57473	658	63870	62795	714
65-69	54924	54141	571	63948	63052	636
70-74	46295	45789	358	59885	59195	512
75-79	34962	34642	252	52322	51821	399
80-84	22038	21859	131	40086	39760	262
85+	15430	15291	106	43006	42672	273
Total	1369764	1324098	26389	1450861	1405224	25967

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	95583	90890	2650	91419	86714	2570
5-9	100250	95635	2708	95299	90721	2735
10-14	110617	105958	2709	105060	100492	2601
15-19	105734	101013	2804	101178	96799	2500
20-24	99470	93798	2792	96649	91538	2436
25-29	90570	86024	2378	92520	88203	2163
30-34	104474	100452	2265	105534	101641	2140
35-39	112892	109309	2065	110993	107596	1914
40-44	106145	103236	1789	106381	103275	1679
45-49	86588	84542	1230	88588	86418	1207
50-54	69493	67971	896	73090	71457	904
55-59	61019	59821	723	66076	64772	774
60-64	57522	56547	674	62707	61621	703
65-69	54273	53481	580	63263	62344	659
70-74	46394	45916	341	59363	58674	510
75-79	35614	35291	248	52696	52191	399
80-84	22291	22119	130	40364	40021	282
85+	15822	15676	113	43339	43012	267
Total	1374751	1327679	27095	1454519	1407489	26443

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	94007	89264	2579	89931	85267	2396
5-9	99523	94864	2756	94593	89923	2815
10-14	109355	104658	2696	103881	99276	2572
15-19	109429	104526	2955	104546	99950	2632
20-24	96918	91374	2714	93885	88910	2281
25-29	91409	86645	2466	93443	88724	2323
30-34	101224	97146	2288	102379	98449	2112
35-39	113742	110046	2114	111662	108155	1973
40-44	108645	105561	1833	108702	105525	1710
45-49	91531	89287	1368	93608	91209	1302
50-54	71099	69485	921	74799	73076	949
55-59	61449	60236	720	66511	65151	793
60-64	57403	56393	686	62563	61399	758
65-69	53304	52482	593	62538	61616	663
70-74	46902	46421	356	59251	58550	506
75-79	35693	35353	251	52518	51998	404
80-84	22809	22634	137	40796	40447	283
85+	16346	16208	100	44226	43870	291
Total	1380788	1332583	27533	1459832	1411495	26763

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	93618	88818	2546	89582	84828	2396
5-9	99175	94517	2749	94297	89620	2785
10-14	108715	103922	2736	103271	98563	2635
15-19	112583	107509	3090	107512	102742	2772
20-24	93871	88426	2725	90605	85803	2205
25-29	92855	87994	2523	95107	90206	2349
30-34	97319	93192	2325	98521	94593	2084
35-39	113629	109839	2202	111416	107759	2063
40-44	110279	107145	1849	110223	107035	1751
45-49	97332	94901	1497	99501	96857	1434
50-54	71608	69941	945	75396	73613	977
55-59	62179	60893	750	67262	65812	839
60-64	57027	56013	661	61986	60794	742
65-69	52541	51724	584	61700	60772	661
70-74	46387	45870	379	58151	57445	518
75-79	36437	36093	247	52629	52112	397
80-84	23245	23062	134	41268	40925	274
85+	16837	16700	104	44539	44176	296
Total	1385637	1336559	28046	1462966	1413655	27178

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	93410	88526	2502	89401	84650	2356
5-9	99733	94898	2819	94874	90089	2761
10-14	107852	102987	2756	102465	97723	2653
15-19	114557	109329	3182	109413	104534	2820
20-24	93503	88217	2695	90036	85443	2157
25-29	91957	86967	2554	94427	89275	2486
30-34	93533	89359	2318	94907	90896	2085
35-39	112191	108346	2273	109985	106254	2121
40-44	111331	108128	1880	111031	107786	1767
45-49	97805	95286	1601	100086	97321	1486
50-54	77402	75629	1016	81305	79482	990
55-59	63151	61854	741	68305	66761	891
60-64	57118	56063	666	61907	60703	715
65-69	51254	50472	565	60263	59334	647
70-74	46091	45536	409	57420	56690	530
75-79	37175	36818	257	52920	52397	404
80-84	23738	23543	149	41287	40911	307
85+	17255	17119	94	45242	44875	300
Total	1389056	1339077	28477	1465274	1415124	27476

IOWA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	16728	196.2	1.54	145.7	1.21	15411	131.2	1.16	101.8	0.97
Buccal Cavity & Pharynx	256	3.2	0.20	2.5	0.17	147	1.2	0.11	0.9	0.09
Digestive System	3972	46.9	0.76	34.9	0.60	3848	29.1	0.52	21.3	0.42
Esophagus	487	6.0	0.28	4.7	0.22	161	1.3	0.11	0.9	0.09
Stomach	368	4.4	0.23	3.3	0.18	217	1.7	0.13	1.3	0.11
Colon & Rectum	1908	22.1	0.51	16.1	0.40	2131	15.8	0.38	11.6	0.31
Liver	196	2.3	0.17	1.8	0.13	141	1.1	0.10	0.8	0.08
Pancreas	752	9.0	0.33	6.8	0.27	820	6.3	0.24	4.5	0.19
Respiratory System	5734	69.1	0.93	52.2	0.74	3310	31.1	0.58	24.5	0.48
Larynx	178	2.2	0.16	1.6	0.13	37	0.4	0.06	0.3	0.05
Lung & bronchus	5498	66.2	0.91	50.0	0.72	3237	30.4	0.57	23.9	0.48
Skin	329	4.0	0.22	3.2	0.19	195	1.6	0.13	1.3	0.11
Melanomas of the skin	233	2.9	0.19	2.3	0.16	153	1.4	0.12	1.1	0.11
Breast	16	0.2	0.05	0.2	0.04	2575	23.4	0.50	18.9	0.43
Female Genital System	-	-	-	-	-	1567	14.0	0.38	11.0	0.33
Cervix uteri	-	-	-	-	-	199	2.1	0.16	1.8	0.14
Corpus & uterus, NOS	-	-	-	-	-	443	3.7	0.19	2.8	0.16
Ovary	-	-	-	-	-	831	7.5	0.28	5.8	0.24
Male Genital System	2251	23.8	0.51	15.5	0.35	-	-	-	-	-
Prostate	2221	23.4	0.50	15.2	0.34	-	-	-	-	-
Testis	19	0.2	0.06	0.2	0.05	-	-	-	-	-
Urinary System	942	10.7	0.36	7.8	0.27	544	4.2	0.20	3.1	0.16
Bladder	499	5.4	0.24	3.6	0.17	211	1.4	0.11	1.0	0.08
Kidney & renal pelvis	433	5.2	0.26	4.1	0.21	319	2.7	0.17	2.1	0.14
Brain & Other Nervous System	444	5.6	0.27	4.8	0.24	401	4.2	0.22	3.6	0.20
Brain	432	5.5	0.27	4.7	0.24	390	4.1	0.22	3.5	0.20
Endocrine System	50	0.6	0.09	0.6	0.09	65	0.6	0.09	0.5	0.08
Thyroid gland	25	0.3	0.06	0.2	0.05	42	0.3	0.06	0.3	0.05
Lymphomas	779	9.2	0.33	6.9	0.27	832	6.6	0.25	4.9	0.21
Hodgkin's disease	25	0.3	0.07	0.3	0.06	41	0.4	0.06	0.3	0.06
Non-Hodgkin's lymphoma	754	8.8	0.33	6.6	0.26	791	6.2	0.24	4.6	0.20
Multiple Myeloma	344	4.0	0.22	2.9	0.17	338	2.6	0.16	1.9	0.12
Leukemias	727	8.5	0.32	6.4	0.26	638	5.1	0.23	4.0	0.20
Other, Ill-defined & Unknown	884	10.5	0.36	8.0	0.29	951	7.5	0.27	5.7	0.23

IOWA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	16447	195.5	1.55	145.1	1.22	15190	131.0	1.17	101.7	0.98
Buccal Cavity & Pharynx	253	3.2	0.20	2.5	0.17	142	1.1	0.11	0.9	0.09
Digestive System	3891	46.5	0.76	34.6	0.60	3793	29.0	0.52	21.2	0.42
Esophagus	479	6.0	0.28	4.7	0.23	158	1.3	0.11	0.9	0.09
Stomach	355	4.3	0.23	3.2	0.18	212	1.7	0.13	1.3	0.11
Colon & Rectum	1880	22.1	0.52	16.1	0.40	2110	15.9	0.39	11.6	0.31
Liver	181	2.2	0.16	1.6	0.13	137	1.1	0.10	0.8	0.08
Pancreas	739	8.9	0.33	6.8	0.27	802	6.2	0.24	4.5	0.19
Respiratory System	5632	68.7	0.93	51.9	0.74	3266	31.1	0.58	24.5	0.49
Larynx	173	2.1	0.16	1.6	0.13	35	0.4	0.06	0.3	0.05
Lung & bronchus	5401	65.9	0.91	49.7	0.72	3196	30.5	0.58	24.0	0.48
Skin	325	4.0	0.23	3.2	0.19	194	1.7	0.13	1.3	0.12
Melanomas of the skin	233	2.9	0.19	2.4	0.17	152	1.4	0.12	1.1	0.11
Breast	16	0.2	0.05	0.2	0.04	2540	23.4	0.51	18.9	0.44
Female Genital System	-	-	-	-	-	1545	14.0	0.39	11.0	0.33
Cervix uteri	-	-	-	-	-	192	2.1	0.16	1.8	0.14
Corpus & uterus, NOS	-	-	-	-	-	435	3.7	0.19	2.8	0.16
Ovary	-	-	-	-	-	824	7.5	0.28	5.9	0.24
Male Genital System	2211	23.6	0.51	15.4	0.35	-	-	-	-	-
Prostate	2181	23.2	0.50	15.1	0.34	-	-	-	-	-
Testis	19	0.2	0.06	0.2	0.05	-	-	-	-	-
Urinary System	934	10.8	0.36	7.8	0.28	534	4.2	0.20	3.1	0.16
Bladder	495	5.4	0.25	3.6	0.18	207	1.4	0.11	1.0	0.08
Kidney & renal pelvis	429	5.3	0.26	4.1	0.21	313	2.7	0.17	2.1	0.14
Brain & Other Nervous System	437	5.6	0.27	4.8	0.24	395	4.2	0.23	3.7	0.21
Brain	426	5.5	0.27	4.7	0.24	385	4.2	0.23	3.6	0.21
Endocrine System	48	0.6	0.09	0.5	0.09	65	0.7	0.09	0.6	0.08
Thyroid gland	24	0.3	0.06	0.2	0.05	42	0.3	0.06	0.3	0.05
Lymphomas	774	9.2	0.34	6.9	0.27	823	6.6	0.25	4.9	0.21
Hodgkin's disease	25	0.3	0.07	0.3	0.06	39	0.3	0.06	0.3	0.06
Non-Hodgkin's lymphoma	749	8.9	0.33	6.6	0.26	784	6.2	0.25	4.6	0.20
Multiple Myeloma	338	3.9	0.22	2.9	0.17	328	2.5	0.15	1.8	0.12
Leukemias	717	8.5	0.32	6.4	0.26	627	5.1	0.23	4.0	0.20
Other, Ill-defined & Unknown	871	10.5	0.36	8.0	0.29	938	7.5	0.27	5.7	0.23

KANSAS

POPULATIONS FOR KANSAS

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	95609	85195	7657	90409	80363	7286
5-9	98055	88236	7247	93157	83672	6978
10-14	101913	91581	7451	95874	86193	6891
15-19	90949	81538	6592	86035	77318	6070
20-24	93458	82103	7623	87102	77547	6210
25-29	89433	79976	6647	87995	78905	6335
30-34	104944	95654	6796	103627	94349	6683
35-39	106695	97839	6502	103830	95237	6060
40-44	94005	87359	4706	92433	85458	4610
45-49	74069	69468	3148	75146	69932	3462
50-54	57829	54276	2438	60250	56217	2759
55-59	49463	46584	2074	53104	49719	2450
60-64	48442	45900	1936	52915	49742	2372
65-69	45245	43253	1578	53083	50451	2062
70-74	38256	36685	1253	49635	47466	1711
75-79	27587	26495	897	41376	39788	1329
80-84	17871	17271	522	32080	31023	893
85+	12789	12320	408	33406	32320	944
Total	1246612	1141733	75475	1291457	1185700	75105

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	94694	84391	7389	89549	79505	7128
5-9	97941	87774	7495	93045	83393	7059
10-14	103232	92899	7407	97140	87362	6872
15-19	94313	84477	6902	89157	80100	6280
20-24	92170	81052	7339	85737	76160	6141
25-29	87578	78275	6360	86161	77159	6156
30-34	103529	94307	6617	102040	92807	6568
35-39	108069	98990	6712	104903	96006	6311
40-44	97384	90200	5055	95662	88241	4843
45-49	77873	72978	3361	78994	73425	3748
50-54	59911	56225	2511	62448	58238	2848
55-59	50255	47303	2094	53940	50418	2518
60-64	47789	45217	1917	52037	48869	2315
65-69	44680	42577	1654	52486	49750	2129
70-74	38698	37118	1237	49461	47321	1674
75-79	27999	26888	902	41991	40306	1379
80-84	18091	17474	523	31923	30864	895
85+	13154	12682	407	34043	32923	955
Total	1257360	1150827	75882	1300717	1192847	75819

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	93083	83046	7065	88045	78221	6804
5-9	97167	86915	7562	92303	82539	7087
10-14	102890	92618	7311	96829	87121	6742
15-19	97835	87722	7138	92559	83102	6578
20-24	90591	79743	7113	84377	74774	6076
25-29	87293	77966	6240	86202	76995	6082
30-34	100629	91574	6476	99383	90263	6456
35-39	109152	100131	6666	105937	96878	6476
40-44	100758	93254	5300	98974	91235	5030
45-49	82029	76841	3560	83263	77255	4013
50-54	61957	58056	2663	64620	60164	2974
55-59	50688	47659	2148	54387	50764	2581
60-64	47577	44936	1939	51781	48556	2333
65-69	44201	42053	1691	51989	49213	2153
70-74	39310	37697	1249	49450	47313	1655
75-79	28511	27367	921	42125	40437	1375
80-84	18422	17813	511	32217	31149	896
85+	13512	13027	410	34521	33402	944
Total	1265605	1158418	75963	1308962	1199381	76255

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	92329	82569	6735	87354	77892	6468
5-9	96183	86027	7409	91405	81589	7039
10-14	102549	92427	7156	96503	86906	6677
15-19	101177	90773	7353	95869	86076	6772
20-24	88184	77834	6882	82909	73566	5966
25-29	86998	77829	6069	86807	77427	6089
30-34	96260	87255	6385	95653	86525	6358
35-39	109079	100087	6578	106165	97275	6311
40-44	103369	95584	5477	101677	93671	5270
45-49	87026	81462	3826	88533	82078	4255
50-54	63078	59110	2655	65846	61290	2987
55-59	51512	48406	2169	55244	51536	2616
60-64	46968	44295	1942	50979	47756	2294
65-69	43749	41537	1739	51663	48811	2194
70-74	38963	37369	1237	48457	46347	1626
75-79	29365	28196	924	42730	41006	1378
80-84	18739	18112	518	32548	31462	906
85+	13834	13330	424	34946	33800	954
Total	1269362	1162202	75478	1315288	1205013	76160

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	92743	82976	6688	87762	78373	6351
5-9	96413	86336	7232	91672	81768	7043
10-14	102663	92401	7247	96623	86889	6804
15-19	104341	93543	7600	98900	88849	6883
20-24	89292	79192	6596	84099	74771	5846
25-29	85861	76502	6246	85988	76579	6036
30-34	91848	83118	6094	91554	82585	6158
35-39	108263	99384	6431	105383	96504	6246
40-44	105629	97537	5754	103737	95545	5503
45-49	87644	81865	3983	89227	82641	4304
50-54	68778	64533	2858	71617	66717	3184
55-59	52844	49658	2197	56656	52835	2678
60-64	46637	43964	1925	50462	47239	2281
65-69	42932	40713	1708	50790	47840	2216
70-74	38648	37113	1179	47919	45745	1646
75-79	30215	28984	951	43211	41476	1367
80-84	18911	18266	520	32597	31491	908
85+	14212	13694	437	35366	34243	920
Total	1277874	1169779	75646	1323563	1212090	76374

KANSAS, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	13783	196.6	1.70	147.1	1.34	12600	131.4	1.27	101.9	1.06
Buccal Cavity & Pharynx	217	3.2	0.22	2.6	0.18	136	1.4	0.13	1.1	0.11
Digestive System	3147	45.0	0.81	33.7	0.64	2875	27.0	0.55	19.8	0.44
Esophagus	342	5.1	0.28	4.0	0.23	102	1.0	0.11	0.8	0.09
Stomach	363	5.2	0.28	3.8	0.22	188	1.8	0.14	1.3	0.12
Colon & Rectum	1421	20.0	0.54	14.7	0.42	1478	13.4	0.39	9.8	0.31
Liver	182	2.7	0.20	2.1	0.16	123	1.2	0.12	0.9	0.09
Pancreas	666	9.7	0.38	7.3	0.30	740	7.1	0.28	5.2	0.22
Respiratory System	4675	68.5	1.02	52.0	0.81	2828	32.0	0.64	25.0	0.53
Larynx	116	1.7	0.16	1.4	0.14	33	0.4	0.07	0.3	0.06
Lung & bronchus	4515	66.1	1.00	50.1	0.79	2771	31.4	0.63	24.5	0.53
Skin	319	4.6	0.26	3.7	0.22	188	2.0	0.16	1.7	0.14
Melanomas of the skin	216	3.1	0.22	2.6	0.19	148	1.7	0.15	1.4	0.13
Breast	24	0.3	0.07	0.3	0.06	2059	22.8	0.54	18.5	0.46
Female Genital System	-	-	-	-	-	1322	14.1	0.42	11.1	0.35
Cervix uteri	-	-	-	-	-	198	2.5	0.19	2.2	0.17
Corpus & uterus, NOS	-	-	-	-	-	325	3.1	0.19	2.3	0.15
Ovary	-	-	-	-	-	723	7.8	0.31	6.1	0.26
Male Genital System	1794	23.2	0.55	15.2	0.38	-	-	-	-	-
Prostate	1764	22.8	0.55	14.9	0.38	-	-	-	-	-
Testis	14	0.2	0.05	0.2	0.06	-	-	-	-	-
Urinary System	736	10.4	0.39	7.7	0.30	456	4.2	0.22	3.1	0.17
Bladder	371	5.0	0.26	3.5	0.20	181	1.4	0.11	0.9	0.09
Kidney & renal pelvis	351	5.2	0.28	4.0	0.23	248	2.6	0.18	2.0	0.15
Brain & Other Nervous System	393	5.9	0.30	5.1	0.27	319	3.9	0.23	3.3	0.21
Brain	385	5.8	0.30	5.0	0.27	313	3.8	0.23	3.2	0.20
Endocrine System	48	0.7	0.10	0.5	0.08	54	0.7	0.10	0.6	0.09
Thyroid gland	29	0.4	0.07	0.3	0.06	29	0.3	0.06	0.2	0.05
Lymphomas	632	9.1	0.37	7.0	0.30	619	6.2	0.27	4.7	0.23
Hodgkin's disease	36	0.5	0.09	0.4	0.08	37	0.4	0.07	0.3	0.07
Non-Hodgkin's lymphoma	596	8.6	0.36	6.6	0.29	582	5.8	0.26	4.4	0.22
Multiple Myeloma	301	4.3	0.25	3.2	0.20	308	3.0	0.19	2.2	0.15
Leukemias	584	8.2	0.34	6.2	0.28	507	5.0	0.25	4.0	0.22
Other, Ill-defined & Unknown	913	13.0	0.44	9.9	0.35	929	9.1	0.33	6.9	0.27

KANSAS, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	12992	194.0	1.73	145.1	1.37	11929	130.4	1.30	101.0	1.09
Buccal Cavity & Pharynx	195	3.0	0.22	2.4	0.18	125	1.3	0.13	1.0	0.11
Digestive System	2941	44.0	0.82	32.9	0.65	2705	26.4	0.56	19.4	0.45
Esophagus	318	4.9	0.28	3.9	0.23	95	1.0	0.11	0.7	0.09
Stomach	330	4.9	0.28	3.7	0.22	169	1.6	0.14	1.2	0.11
Colon & Rectum	1342	19.7	0.55	14.5	0.42	1403	13.3	0.39	9.7	0.32
Liver	161	2.5	0.20	1.9	0.16	113	1.1	0.12	0.9	0.10
Pancreas	627	9.6	0.39	7.2	0.31	693	6.9	0.29	5.0	0.23
Respiratory System	4423	67.9	1.04	51.5	0.82	2691	32.0	0.66	25.0	0.55
Larynx	100	1.6	0.16	1.3	0.13	31	0.4	0.08	0.3	0.06
Lung & bronchus	4280	65.7	1.02	49.7	0.81	2636	31.4	0.65	24.5	0.54
Skin	316	4.8	0.27	3.9	0.23	181	2.1	0.17	1.7	0.15
Melanomas of the skin	214	3.3	0.23	2.7	0.20	144	1.7	0.16	1.4	0.14
Breast	23	0.3	0.07	0.3	0.06	1931	22.4	0.55	18.1	0.47
Female Genital System	-	-	-	-	-	1258	14.2	0.43	11.1	0.36
Cervix uteri	-	-	-	-	-	179	2.4	0.19	2.1	0.17
Corpus & uterus, NOS	-	-	-	-	-	309	3.1	0.19	2.2	0.15
Ovary	-	-	-	-	-	696	8.0	0.33	6.2	0.27
Male Genital System	1656	22.2	0.55	14.5	0.38	-	-	-	-	-
Prostate	1627	21.8	0.55	14.2	0.37	-	-	-	-	-
Testis	14	0.2	0.06	0.2	0.06	-	-	-	-	-
Urinary System	706	10.5	0.40	7.7	0.31	430	4.1	0.22	3.0	0.18
Bladder	355	5.0	0.27	3.5	0.20	172	1.4	0.12	0.9	0.09
Kidney & renal pelvis	337	5.2	0.29	4.1	0.24	233	2.6	0.18	1.9	0.15
Brain & Other Nervous System	380	6.0	0.32	5.2	0.28	310	4.0	0.24	3.5	0.22
Brain	372	5.9	0.31	5.1	0.28	305	3.9	0.24	3.4	0.22
Endocrine System	44	0.7	0.10	0.5	0.09	51	0.7	0.10	0.6	0.10
Thyroid gland	27	0.4	0.08	0.3	0.06	27	0.3	0.06	0.2	0.05
Lymphomas	601	9.1	0.38	7.0	0.31	597	6.2	0.28	4.7	0.23
Hodgkin's disease	35	0.5	0.09	0.4	0.08	36	0.4	0.08	0.4	0.07
Non-Hodgkin's lymphoma	566	8.6	0.37	6.6	0.30	561	5.8	0.27	4.4	0.22
Multiple Myeloma	287	4.3	0.26	3.2	0.20	281	2.8	0.18	2.1	0.15
Leukemias	559	8.2	0.35	6.2	0.29	485	5.0	0.25	4.0	0.23
Other, Ill-defined & Unknown	861	12.9	0.45	9.8	0.36	884	9.1	0.34	6.9	0.28

KENTUCKY

POPULATIONS FOR KENTUCKY

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	133436	120317	12019	126223	113671	11550
5-9	130236	117986	11264	124253	112185	11042
10-14	143930	130557	12354	135983	123227	11758
15-19	145688	131338	13203	136572	123721	11787
20-24	145514	131501	12474	144910	131748	11729
25-29	134619	123915	9537	140336	127955	11056
30-34	151366	139383	10791	157732	143868	12562
35-39	152545	141024	10357	157773	144266	12205
40-44	140045	130737	8326	144645	133717	9674
45-49	117343	110841	5708	122631	114661	6946
50-54	95750	90620	4570	102089	95603	5806
55-59	80798	76219	4140	88156	82573	5079
60-64	74740	70507	3950	84938	79464	5037
65-69	66815	62986	3632	81694	76646	4766
70-74	53272	50366	2789	71985	67817	4000
75-79	36063	34082	1898	57186	53852	3211
80-84	21715	20486	1190	41891	39470	2357
85+	14119	13184	907	36703	34342	2304
Total	1837994	1696049	129109	1955700	1798786	142869

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	134622	121644	11784	127350	114920	11330
5-9	131329	118608	11662	125298	113048	11238
10-14	143291	130025	12192	135429	122758	11577
15-19	148433	133756	13499	139008	125863	12083
20-24	144392	130468	12323	143800	130461	11863
25-29	131191	120884	9094	136892	124617	10782
30-34	150418	138773	10397	156696	143106	12273
35-39	154555	142752	10646	159560	145740	12558
40-44	143099	133330	8734	147664	136166	10264
45-49	123217	116198	6189	128796	120326	7428
50-54	98159	92908	4659	104702	98065	5916
55-59	83123	78595	4074	90669	84975	5193
60-64	74396	70098	3983	84276	78819	5011
65-69	66431	62580	3651	81041	75975	4748
70-74	53901	51002	2766	72505	68309	4017
75-79	36690	34654	1943	57458	54191	3145
80-84	21842	20628	1173	42044	39596	2372
85+	14350	13379	936	37490	35051	2378
Total	1853439	1710282	129705	1970678	1811986	144176

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	134257	121509	11468	127032	114665	11184
5-9	132062	119098	11834	125981	113477	11463
10-14	141512	128391	11975	133762	121211	11425
15-19	151254	136156	13877	141547	127892	12532
20-24	142975	129127	12156	142044	128888	11719
25-29	130474	120018	9169	136240	124112	10598
30-34	148465	137070	10132	154765	141313	12118
35-39	156423	144267	10962	161220	147079	12850
40-44	146767	136644	9046	151269	139305	10723
45-49	129191	121606	6702	135093	125986	7985
50-54	100986	95531	4782	107730	100831	6129
55-59	84647	80080	4106	92306	86425	5336
60-64	75047	70755	3947	84943	79508	4988
65-69	66668	62769	3692	80908	75855	4730
70-74	54834	52011	2683	72912	68714	4019
75-79	36983	34907	1977	57551	54327	3097
80-84	22244	21052	1150	42764	40287	2383
85+	14697	13709	950	38554	36096	2395
Total	1869486	1724700	130608	1986621	1825971	145674

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	133443	120741	11322	126294	113975	11049
5-9	133241	120043	12007	127153	114459	11634
10-14	140030	127022	11799	132368	119842	11343
15-19	153340	137819	14255	143491	129581	12777
20-24	139604	126025	11888	138693	125676	11605
25-29	132030	121246	9374	138437	126090	10781
30-34	144803	133582	9870	151244	137960	11794
35-39	157545	145381	10884	162262	147938	12976
40-44	150149	139595	9449	154683	142263	11170
45-49	136298	128059	7335	142602	132796	8664
50-54	102624	97049	4849	109557	102507	6223
55-59	87060	82427	4122	94891	88897	5398
60-64	75223	70938	3908	84922	79430	5001
65-69	66587	62676	3676	80282	75278	4658
70-74	54545	51707	2687	72163	68072	3887
75-79	38160	36044	2012	58400	55131	3140
80-84	22509	21312	1141	43174	40725	2358
85+	15159	14204	912	39579	37031	2464
Total	1882350	1735870	131490	2000195	1837651	146922

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	134683	121883	11345	127489	115160	10997
5-9	136710	123174	12267	130530	117535	11877
10-14	140622	127411	11956	132948	120130	11554
15-19	154452	138761	14413	144486	130421	12895
20-24	138458	125081	11780	137349	124321	11729
25-29	132234	121075	9671	138959	126279	11091
30-34	139894	129135	9354	146423	133555	11310
35-39	156674	144470	10821	161237	147022	12778
40-44	152844	141956	9805	157135	144349	11526
45-49	135523	126843	7741	141899	131681	9031
50-54	111179	105268	5143	118450	110941	6597
55-59	89673	84826	4328	97712	91451	5616
60-64	75633	71372	3857	85140	79720	4915
65-69	66124	62264	3615	79388	74331	4668
70-74	54559	51619	2758	71512	67481	3805
75-79	39223	37080	2040	59736	56448	3140
80-84	22665	21449	1158	43018	40546	2370
85+	15512	14522	939	40293	37757	2446
Total	1896662	1748189	132991	2013704	1849128	148345

KENTUCKY, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	24047	247.8	1.60	187.3	1.25	20448	152.0	1.11	119.0	0.92
Buccal Cavity & Pharynx	427	4.4	0.21	3.5	0.17	199	1.5	0.11	1.2	0.09
Digestive System	5109	52.5	0.74	39.6	0.57	4531	30.9	0.48	22.9	0.38
Esophagus	597	6.2	0.25	4.9	0.21	187	1.4	0.10	1.1	0.08
Stomach	513	5.2	0.23	3.9	0.18	386	2.6	0.14	2.0	0.11
Colon & Rectum	2290	23.5	0.49	17.3	0.37	2375	15.9	0.34	11.7	0.27
Liver	434	4.5	0.21	3.4	0.17	249	1.8	0.12	1.3	0.09
Pancreas	998	10.3	0.33	7.9	0.26	973	6.8	0.23	4.9	0.18
Respiratory System	10029	104.1	1.04	80.1	0.82	5637	44.8	0.61	35.7	0.51
Larynx	266	2.8	0.17	2.2	0.14	92	0.8	0.08	0.6	0.07
Lung & bronchus	9706	100.7	1.02	77.5	0.81	5513	43.8	0.61	34.9	0.51
Skin	484	4.9	0.22	3.9	0.18	277	2.0	0.13	1.7	0.11
Melanomas of the skin	350	3.5	0.19	2.9	0.16	210	1.7	0.12	1.4	0.10
Breast	19	0.2	0.05	0.2	0.04	3152	24.3	0.45	19.9	0.39
Female Genital System	-	-	-	-	-	1999	15.0	0.35	11.9	0.29
Cervix uteri	-	-	-	-	-	465	3.6	0.17	3.1	0.16
Corpus & uterus, NOS	-	-	-	-	-	420	3.0	0.15	2.3	0.12
Ovary	-	-	-	-	-	999	7.6	0.25	5.9	0.21
Male Genital System	2502	25.4	0.51	16.7	0.35	-	-	-	-	-
Prostate	2456	25.0	0.50	16.3	0.34	-	-	-	-	-
Testis	25	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	1121	11.5	0.35	8.5	0.26	609	4.1	0.17	3.0	0.14
Bladder	524	5.4	0.23	3.7	0.17	237	1.5	0.10	1.0	0.08
Kidney & renal pelvis	574	5.9	0.25	4.6	0.20	347	2.5	0.14	1.8	0.11
Brain & Other Nervous System	593	6.0	0.25	5.1	0.22	476	3.9	0.19	3.3	0.17
Brain	578	5.9	0.25	5.0	0.21	466	3.8	0.18	3.2	0.16
Endocrine System	57	0.6	0.08	0.5	0.08	79	0.6	0.07	0.4	0.06
Thyroid gland	31	0.3	0.06	0.2	0.04	54	0.3	0.05	0.2	0.04
Lymphomas	896	9.1	0.31	7.0	0.24	852	6.2	0.22	4.8	0.18
Hodgkin's disease	59	0.6	0.07	0.5	0.07	44	0.3	0.05	0.3	0.05
Non-Hodgkin's lymphoma	837	8.5	0.30	6.5	0.23	808	5.9	0.22	4.5	0.18
Multiple Myeloma	371	3.8	0.20	2.8	0.15	398	2.8	0.15	2.1	0.12
Leukemias	834	8.6	0.30	6.6	0.24	652	4.6	0.19	3.6	0.16
Other, Ill-defined & Unknown	1605	16.5	0.41	12.7	0.33	1587	11.3	0.30	8.6	0.24

KENTUCKY, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	22287	243.5	1.64	183.9	1.27	18893	149.5	1.13	117.0	0.94
Buccal Cavity & Pharynx	381	4.2	0.21	3.3	0.17	183	1.4	0.11	1.1	0.09
Digestive System	4687	51.1	0.75	38.4	0.58	4131	30.0	0.49	22.1	0.39
Esophagus	525	5.8	0.25	4.6	0.21	151	1.2	0.10	0.9	0.08
Stomach	469	5.1	0.24	3.8	0.18	337	2.5	0.14	1.8	0.11
Colon & Rectum	2125	23.1	0.50	17.0	0.38	2190	15.6	0.35	11.5	0.28
Liver	400	4.4	0.22	3.3	0.17	232	1.7	0.12	1.3	0.10
Pancreas	916	10.0	0.33	7.6	0.26	883	6.5	0.23	4.7	0.18
Respiratory System	9376	103.1	1.07	79.2	0.84	5242	44.4	0.63	35.4	0.53
Larynx	241	2.7	0.17	2.1	0.14	83	0.7	0.08	0.6	0.07
Lung & bronchus	9080	99.8	1.05	76.7	0.83	5134	43.5	0.62	34.6	0.52
Skin	475	5.1	0.24	4.1	0.19	275	2.2	0.14	1.8	0.12
Melanomas of the skin	346	3.7	0.20	3.0	0.17	208	1.8	0.13	1.5	0.11
Breast	12	0.1	0.04	0.1	0.03	2879	23.7	0.46	19.3	0.39
Female Genital System	-	-	-	-	-	1839	14.7	0.36	11.7	0.30
Cervix uteri	-	-	-	-	-	412	3.5	0.18	3.0	0.16
Corpus & uterus, NOS	-	-	-	-	-	378	2.9	0.15	2.2	0.13
Ovary	-	-	-	-	-	938	7.6	0.26	5.9	0.21
Male Genital System	2215	23.9	0.51	15.6	0.34	-	-	-	-	-
Prostate	2171	23.4	0.50	15.2	0.34	-	-	-	-	-
Testis	25	0.2	0.05	0.3	0.05	-	-	-	-	-
Urinary System	1070	11.7	0.36	8.6	0.27	552	3.9	0.17	2.8	0.14
Bladder	507	5.5	0.24	3.8	0.18	214	1.4	0.10	1.0	0.08
Kidney & renal pelvis	543	6.0	0.26	4.6	0.20	315	2.3	0.14	1.7	0.11
Brain & Other Nervous System	561	6.1	0.26	5.1	0.22	462	4.0	0.19	3.4	0.17
Brain	546	5.9	0.26	5.0	0.22	454	4.0	0.19	3.4	0.17
Endocrine System	55	0.6	0.09	0.6	0.08	70	0.5	0.07	0.4	0.06
Thyroid gland	29	0.3	0.06	0.2	0.05	46	0.3	0.05	0.2	0.04
Lymphomas	861	9.3	0.32	7.1	0.25	823	6.4	0.23	4.9	0.19
Hodgkin's disease	56	0.6	0.08	0.5	0.07	40	0.3	0.05	0.3	0.05
Non-Hodgkin's lymphoma	805	8.7	0.31	6.6	0.24	783	6.0	0.23	4.7	0.19
Multiple Myeloma	330	3.6	0.20	2.7	0.15	352	2.7	0.15	2.0	0.12
Leukemias	785	8.6	0.31	6.6	0.25	615	4.6	0.20	3.6	0.17
Other, Ill-defined & Unknown	1479	16.2	0.42	12.4	0.33	1470	11.1	0.30	8.4	0.25

KENTUCKY, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1731	336.2	8.15	258.7	6.46	1518	198.5	5.28	156.9	4.38
Buccal Cavity & Pharynx	44	9.0	1.38	7.6	1.18	16	2.3	0.59	1.9	0.50
Digestive System	418	81.2	4.00	62.7	3.18	386	47.3	2.53	35.7	2.02
Esophagus	70	14.1	1.69	11.3	1.38	35	4.8	0.84	3.8	0.71
Stomach	43	8.3	1.28	5.9	0.95	45	5.1	0.81	3.7	0.62
Colon & Rectum	165	31.7	2.49	23.9	1.93	182	21.7	1.69	16.2	1.34
Liver	34	6.5	1.15	5.5	0.97	13	1.6	0.47	1.2	0.37
Pancreas	81	15.7	1.76	12.4	1.43	90	11.5	1.26	8.6	1.00
Respiratory System	645	128.4	5.09	101.5	4.13	388	54.0	2.81	42.6	2.32
Larynx	25	5.2	1.04	4.3	0.88	9	1.4	0.46	1.1	0.40
Lung & bronchus	618	122.8	4.98	96.8	4.02	372	51.7	2.75	40.9	2.27
Skin	9	1.9	0.62	1.5	0.51	2	0.2	0.18	0.2	0.17
Melanomas of the skin	4	0.8	0.41	0.6	0.29	2	0.2	0.18	0.2	0.17
Breast	7	1.3	0.50	1.0	0.39	271	35.8	2.25	30.0	1.95
Female Genital System	-	-	-	-	-	153	20.0	1.67	15.9	1.39
Cervix uteri	-	-	-	-	-	49	6.2	0.93	5.3	0.81
Corpus & uterus, NOS	-	-	-	-	-	41	5.4	0.86	4.0	0.67
Ovary	-	-	-	-	-	59	7.9	1.06	6.4	0.90
Male Genital System	282	52.6	3.15	36.1	2.23	-	-	-	-	-
Prostate	280	52.3	3.14	35.9	2.23	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	49	9.4	1.36	7.2	1.06	57	7.5	1.03	5.9	0.85
Bladder	17	3.4	0.82	2.3	0.58	23	2.7	0.59	2.0	0.46
Kidney & renal pelvis	30	5.7	1.05	4.7	0.87	32	4.5	0.81	3.6	0.69
Brain & Other Nervous System	29	5.2	0.98	4.4	0.85	14	2.1	0.58	1.8	0.51
Brain	29	5.2	0.98	4.4	0.85	12	1.9	0.55	1.7	0.49
Endocrine System	2	0.4	0.28	0.2	0.17	8	0.8	0.31	0.6	0.25
Thyroid gland	2	0.4	0.28	0.2	0.17	7	0.7	0.30	0.5	0.23
Lymphomas	34	6.4	1.12	5.2	0.93	28	3.6	0.69	2.9	0.58
Hodgkin's disease	3	0.6	0.33	0.4	0.25	4	0.4	0.23	0.4	0.23
Non-Hodgkin's lymphoma	31	5.8	1.06	4.7	0.89	24	3.1	0.65	2.4	0.53
Multiple Myeloma	41	8.1	1.27	5.9	0.96	46	5.7	0.87	4.0	0.66
Leukemias	47	8.7	1.29	6.9	1.05	35	4.4	0.78	3.5	0.68
Other, Ill-defined & Unknown	124	23.7	2.15	18.6	1.73	114	14.7	1.43	11.8	1.20

LOUISIANA

POPULATIONS FOR LOUISIANA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	170930	99779	68078	164610	95521	66235
5-9	169924	101542	65385	163333	96349	64240
10-14	180992	108980	68514	174219	103435	67367
15-19	168113	101384	63467	165600	97281	65201
20-24	162006	105475	53113	166919	106036	57662
25-29	150733	101720	46229	160649	103986	54038
30-34	167815	118093	46909	176578	117748	55990
35-39	168473	118974	46837	177853	118697	56291
40-44	149545	107261	39837	158080	106499	48831
45-49	121260	90669	28770	130825	92686	36099
50-54	97864	74257	22299	108053	77593	29064
55-59	82480	63042	18478	93763	67547	25102
60-64	77752	59671	17334	90849	66309	23634
65-69	68385	52584	15281	86421	64632	21176
70-74	54322	42369	11591	74077	56444	17238
75-79	36056	27701	8126	56869	43325	13270
80-84	21398	15902	5341	40506	31134	9197
85+	13274	9282	3892	35096	26346	8604
Total	2061322	1398685	629481	2224300	1471568	719239

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	170341	98926	68229	164047	94396	66652
5-9	169169	100253	65897	162610	95416	64432
10-14	181348	108981	68813	174629	103450	67734
15-19	172583	103582	65648	169835	99227	67346
20-24	160166	103246	53429	165082	103112	58610
25-29	146674	98924	45014	156568	101794	52197
30-34	164042	114946	46242	172608	114642	55141
35-39	169190	119389	47045	178327	118798	56605
40-44	153607	109547	41500	162253	108646	50742
45-49	126821	94175	30740	136846	96145	38509
50-54	100788	76196	23158	111334	79880	29928
55-59	84579	64725	18825	96137	69012	25948
60-64	77018	58917	17324	89703	65261	23515
65-69	68322	52297	15478	85958	63821	21447
70-74	55057	43084	11559	74699	57157	17121
75-79	36856	28386	8237	57361	43806	13261
80-84	21634	16270	5196	40815	31416	9223
85+	13637	9545	3976	36063	27085	8808
Total	2071832	1401389	636310	2234875	1473064	727219

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	168276	97078	67819	162086	92563	66385
5-9	168119	99460	65567	161584	94686	64091
10-14	180241	108048	68547	173589	102579	67565
15-19	177971	106130	68386	175046	101694	69947
20-24	158518	101028	53994	163301	100522	59444
25-29	144732	97784	44226	154832	100967	51128
30-34	159322	110938	45393	167936	110996	54119
35-39	169521	119431	47300	178540	118765	56731
40-44	157587	111977	42976	166314	111126	52210
45-49	132846	97811	32960	143387	99603	41421
50-54	103953	78386	24124	114864	82179	31105
55-59	85830	65389	19375	97508	69723	26561
60-64	77258	59104	17329	89905	65244	23719
65-69	68144	51932	15665	85714	63290	21704
70-74	55874	43874	11556	75036	57553	16990
75-79	37600	28934	8415	58094	44490	13300
80-84	22174	16865	5136	41136	31800	9151
85+	14246	10025	4089	37077	27809	9076
Total	2082212	1404194	642857	2245949	1475589	734647

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	164799	95557	65863	158774	91063	64553
5-9	166953	97890	65914	160531	93449	64188
10-14	177639	105730	68328	171089	100617	67137
15-19	182180	108483	70123	179234	103960	71774
20-24	156126	98304	54398	160945	97311	60383
25-29	144477	97711	43943	155246	101454	50795
30-34	153481	105665	44885	162180	106325	53056
35-39	169006	118938	47135	177994	118419	56579
40-44	161224	114115	44420	170098	113528	53568
45-49	140565	102714	35649	151731	104482	44658
50-54	105646	79338	24731	116830	83126	32002
55-59	87841	66844	19814	99748	71183	27267
60-64	77404	59146	17402	89827	64840	23999
65-69	67725	51490	15637	85308	62741	21821
70-74	55945	43816	11647	74757	57297	16934
75-79	38901	30120	8511	59546	45575	13629
80-84	22386	17162	5046	41090	31912	8986
85+	14682	10382	4148	37963	28408	9345
Total	2086980	1403405	647594	2252891	1475690	740674

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	162186	94264	64429	156284	89780	63303
5-9	167379	97509	66618	161028	93365	64675
10-14	174181	103007	67690	167780	98212	66297
15-19	184849	110176	71036	181828	105499	72743
20-24	156971	98214	55410	161602	96666	61759
25-29	143209	96375	43962	154170	100378	50653
30-34	148056	101339	43832	156796	102497	51542
35-39	166681	117101	46642	175420	116724	55722
40-44	164926	116489	45725	173668	115835	54915
45-49	140879	101483	37119	152236	102894	46642
50-54	114393	86289	26420	126235	90226	34125
55-59	90537	68567	20738	102791	73171	28296
60-64	77992	59599	17466	90255	64931	24280
65-69	67102	50890	15596	84199	61625	21793
70-74	55901	43629	11796	74416	56829	17042
75-79	40384	31435	8649	61099	46904	13855
80-84	22827	17623	5015	41297	32018	9065
85+	15182	10875	4146	38907	29118	9582
Total	2093635	1404864	652289	2260011	1476672	746289

LOUISIANA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	24927	252.2	1.60	189.7	1.24	21133	151.2	1.07	117.7	0.88
Buccal Cavity & Pharynx	548	5.6	0.24	4.5	0.20	262	1.9	0.12	1.5	0.10
Digestive System	5716	57.8	0.77	43.7	0.59	4984	33.6	0.49	24.8	0.39
Esophagus	693	7.1	0.27	5.6	0.22	215	1.6	0.11	1.2	0.09
Stomach	752	7.6	0.28	5.7	0.22	509	3.4	0.16	2.5	0.12
Colon & Rectum	2257	22.8	0.48	16.9	0.37	2314	15.4	0.33	11.3	0.26
Liver	613	6.2	0.25	4.9	0.20	397	2.8	0.14	2.1	0.12
Pancreas	1193	12.1	0.35	9.1	0.27	1231	8.3	0.25	6.0	0.19
Respiratory System	9294	94.6	0.98	72.4	0.77	5048	37.7	0.54	29.4	0.45
Larynx	313	3.2	0.18	2.5	0.15	80	0.6	0.07	0.5	0.06
Lung & bronchus	8899	90.5	0.96	69.2	0.75	4931	36.8	0.54	28.7	0.44
Skin	393	3.9	0.20	3.1	0.16	224	1.6	0.11	1.3	0.09
Melanomas of the skin	272	2.6	0.16	2.2	0.14	179	1.3	0.10	1.1	0.09
Breast	40	0.4	0.06	0.3	0.05	3523	26.1	0.45	21.5	0.39
Female Genital System	-	-	-	-	-	1927	14.1	0.33	11.3	0.28
Cervix uteri	-	-	-	-	-	470	3.6	0.17	3.2	0.15
Corpus & uterus, NOS	-	-	-	-	-	453	3.2	0.16	2.5	0.13
Ovary	-	-	-	-	-	889	6.5	0.23	5.1	0.19
Male Genital System	2983	30.3	0.55	19.8	0.37	-	-	-	-	-
Prostate	2939	29.9	0.55	19.4	0.37	-	-	-	-	-
Testis	23	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1053	10.7	0.33	7.9	0.25	677	4.6	0.19	3.5	0.15
Bladder	490	5.0	0.23	3.4	0.16	268	1.7	0.11	1.2	0.08
Kidney & renal pelvis	545	5.5	0.24	4.3	0.19	393	2.9	0.15	2.3	0.12
Brain & Other Nervous System	469	4.6	0.21	3.9	0.19	430	3.3	0.17	2.8	0.14
Brain	459	4.5	0.21	3.9	0.18	426	3.3	0.16	2.7	0.14
Endocrine System	57	0.6	0.08	0.5	0.06	86	0.6	0.07	0.5	0.06
Thyroid gland	29	0.3	0.06	0.2	0.04	53	0.4	0.05	0.2	0.04
Lymphomas	961	9.4	0.31	7.4	0.25	871	6.1	0.21	4.7	0.17
Hodgkin's disease	68	0.6	0.08	0.6	0.07	64	0.5	0.06	0.4	0.06
Non-Hodgkin's lymphoma	893	8.8	0.30	6.8	0.24	807	5.6	0.20	4.2	0.16
Multiple Myeloma	434	4.4	0.21	3.3	0.16	449	3.1	0.15	2.3	0.12
Leukemias	880	8.8	0.30	6.7	0.23	732	5.0	0.19	3.9	0.16
Other, Ill-defined & Unknown	2099	21.2	0.46	16.3	0.37	1920	13.4	0.32	10.3	0.26

LOUISIANA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	17232	230.3	1.76	171.8	1.35	15015	144.2	1.22	111.6	1.01
Buccal Cavity & Pharynx	334	4.5	0.25	3.6	0.20	193	1.8	0.14	1.4	0.11
Digestive System	3830	51.2	0.83	38.2	0.64	3385	30.2	0.54	22.2	0.43
Esophagus	416	5.6	0.27	4.3	0.22	129	1.3	0.11	1.0	0.09
Stomach	425	5.7	0.28	4.3	0.21	277	2.5	0.16	1.9	0.13
Colon & Rectum	1573	21.0	0.53	15.4	0.40	1625	14.3	0.37	10.4	0.29
Liver	411	5.5	0.27	4.2	0.21	269	2.4	0.16	1.8	0.12
Pancreas	845	11.3	0.39	8.4	0.30	848	7.6	0.27	5.6	0.21
Respiratory System	6516	87.0	1.08	65.9	0.84	3844	38.5	0.64	29.9	0.52
Larynx	189	2.5	0.19	2.0	0.15	45	0.5	0.07	0.4	0.06
Lung & bronchus	6262	83.6	1.06	63.3	0.82	3776	37.8	0.63	29.3	0.52
Skin	360	4.7	0.25	3.8	0.20	208	2.0	0.15	1.6	0.13
Melanomas of the skin	261	3.4	0.21	2.8	0.18	170	1.7	0.14	1.4	0.12
Breast	27	0.4	0.07	0.3	0.06	2368	23.7	0.50	19.3	0.43
Female Genital System	-	-	-	-	-	1228	12.1	0.36	9.7	0.30
Cervix uteri	-	-	-	-	-	217	2.3	0.16	2.0	0.15
Corpus & uterus, NOS	-	-	-	-	-	263	2.5	0.16	1.9	0.13
Ovary	-	-	-	-	-	662	6.6	0.27	5.2	0.22
Male Genital System	1749	23.6	0.56	15.2	0.38	-	-	-	-	-
Prostate	1720	23.2	0.56	14.9	0.37	-	-	-	-	-
Testis	15	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	822	11.1	0.39	8.0	0.29	509	4.6	0.21	3.5	0.17
Bladder	388	5.2	0.27	3.6	0.19	196	1.6	0.12	1.1	0.09
Kidney & renal pelvis	417	5.6	0.28	4.3	0.22	300	3.0	0.18	2.3	0.15
Brain & Other Nervous System	378	5.0	0.26	4.3	0.23	354	3.8	0.21	3.2	0.19
Brain	375	5.0	0.26	4.3	0.23	351	3.8	0.21	3.1	0.19
Endocrine System	43	0.6	0.09	0.5	0.08	64	0.7	0.09	0.6	0.09
Thyroid gland	25	0.3	0.07	0.3	0.05	40	0.3	0.06	0.2	0.04
Lymphomas	790	10.4	0.37	8.0	0.30	716	6.7	0.26	5.1	0.21
Hodgkin's disease	53	0.7	0.10	0.6	0.08	48	0.5	0.08	0.5	0.07
Non-Hodgkin's lymphoma	737	9.7	0.36	7.4	0.28	668	6.1	0.25	4.6	0.20
Multiple Myeloma	270	3.6	0.22	2.7	0.17	273	2.5	0.16	1.8	0.12
Leukemias	677	9.1	0.35	6.9	0.28	569	5.3	0.24	4.1	0.20
Other, Ill-defined & Unknown	1436	19.2	0.51	14.5	0.40	1304	12.2	0.35	9.4	0.29

LOUISIANA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7602	331.3	3.83	253.5	3.00	6035	172.3	2.27	135.6	1.86
Buccal Cavity & Pharynx	213	9.3	0.64	7.8	0.54	67	2.0	0.25	1.6	0.20
Digestive System	1850	80.6	1.89	62.5	1.50	1574	43.6	1.13	32.4	0.88
Esophagus	272	12.2	0.74	9.9	0.61	84	2.6	0.29	2.1	0.24
Stomach	324	13.9	0.78	10.6	0.61	228	6.2	0.42	4.5	0.32
Colon & Rectum	675	29.2	1.14	22.2	0.88	682	18.7	0.74	14.0	0.58
Liver	189	8.2	0.60	6.7	0.50	121	3.5	0.32	2.7	0.26
Pancreas	343	15.2	0.83	11.6	0.65	380	10.5	0.55	7.6	0.42
Respiratory System	2750	122.4	2.35	95.9	1.88	1192	35.8	1.05	28.3	0.86
Larynx	123	5.4	0.49	4.4	0.41	35	1.1	0.19	0.9	0.16
Lung & bronchus	2612	116.4	2.29	90.9	1.83	1143	34.3	1.03	27.1	0.85
Skin	33	1.4	0.24	1.1	0.20	15	0.4	0.11	0.3	0.09
Melanomas of the skin	11	0.4	0.13	0.3	0.11	9	0.3	0.09	0.2	0.07
Breast	13	0.5	0.15	0.4	0.12	1148	32.9	0.99	27.5	0.85
Female Genital System	-	-	-	-	-	685	19.6	0.77	15.8	0.64
Cervix uteri	-	-	-	-	-	246	6.9	0.45	6.0	0.40
Corpus & uterus, NOS	-	-	-	-	-	187	5.5	0.41	4.3	0.33
Ovary	-	-	-	-	-	224	6.5	0.44	4.9	0.35
Male Genital System	1230	52.9	1.52	35.2	1.04	-	-	-	-	-
Prostate	1216	52.4	1.51	34.7	1.03	-	-	-	-	-
Testis	7	0.2	0.08	0.2	0.08	-	-	-	-	-
Urinary System	228	10.0	0.67	7.6	0.52	163	4.6	0.37	3.6	0.30
Bladder	100	4.4	0.44	3.2	0.33	70	1.9	0.23	1.4	0.18
Kidney & renal pelvis	127	5.5	0.50	4.4	0.40	90	2.6	0.28	2.1	0.24
Brain & Other Nervous System	88	3.5	0.39	3.0	0.33	74	2.1	0.25	1.7	0.21
Brain	82	3.3	0.37	2.8	0.32	73	2.1	0.25	1.7	0.21
Endocrine System	14	0.5	0.15	0.5	0.13	22	0.7	0.14	0.5	0.12
Thyroid gland	4	0.2	0.10	0.2	0.08	13	0.4	0.11	0.3	0.09
Lymphomas	167	6.6	0.53	5.5	0.44	149	4.2	0.35	3.4	0.29
Hodgkin's disease	15	0.5	0.13	0.5	0.13	15	0.4	0.11	0.4	0.10
Non-Hodgkin's lymphoma	152	6.2	0.51	5.0	0.42	134	3.8	0.33	3.0	0.28
Multiple Myeloma	161	7.1	0.56	5.3	0.43	176	5.2	0.40	3.8	0.31
Leukemias	200	8.2	0.59	6.3	0.46	162	4.4	0.36	3.6	0.30
Other, Ill-defined & Unknown	655	28.2	1.11	22.3	0.90	608	16.9	0.70	13.0	0.56

MAINE

POPULATIONS FOR MAINE

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	41334	40505	247	39206	38411	226
5-9	44551	43625	277	42309	41433	257
10-14	45570	44675	214	43031	42130	209
15-19	42773	41943	256	40727	39920	208
20-24	42745	41528	473	42414	41374	345
25-29	41292	40455	311	42451	41644	206
30-34	51203	50281	301	53075	52188	196
35-39	53437	52541	331	54441	53625	189
40-44	50099	49427	221	48974	48305	110
45-49	40589	40089	128	40487	40010	68
50-54	30247	29909	91	31230	30895	52
55-59	25444	25215	49	26972	26714	42
60-64	24599	24413	68	27335	27133	31
65-69	22987	22874	35	27775	27601	32
70-74	19015	18922	27	24336	24228	21
75-79	13329	13273	15	19717	19647	16
80-84	7949	7919	8	14696	14663	9
85+	5150	5132	9	14689	14655	12
Total	602313	592726	3061	633865	624576	2229

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	39886	39122	171	37835	37087	171
5-9	44500	43603	280	42258	41374	258
10-14	46020	45141	192	43470	42554	206
15-19	43194	42384	234	41178	40370	204
20-24	41135	39981	455	41345	40298	320
25-29	39225	38419	288	40733	39904	232
30-34	49836	48947	295	51966	51143	167
35-39	53636	52733	323	54797	53976	173
40-44	50808	50118	223	49733	49037	125
45-49	42511	42004	133	42479	41971	78
50-54	31430	31085	91	32473	32118	55
55-59	25647	25404	61	27189	26933	44
60-64	23929	23756	54	26504	26296	37
65-69	22949	22819	49	27792	27615	38
70-74	19276	19193	21	24552	24446	13
75-79	13645	13592	13	19799	19715	20
80-84	8040	8014	6	14732	14700	10
85+	5428	5409	10	14974	14938	11
Total	601095	591724	2899	633809	624475	2162

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	37941	37190	181	35998	35215	168
5-9	43983	43104	277	41760	40928	237
10-14	46101	45211	216	43546	42637	216
15-19	43786	42958	244	41708	40854	213
20-24	39798	38660	458	39978	38878	354
25-29	38505	37652	330	40090	39258	267
30-34	48503	47612	291	50676	49824	196
35-39	53909	53003	323	55034	54165	197
40-44	51723	50991	262	50571	49868	131
45-49	44582	44049	120	44526	43982	73
50-54	32534	32170	97	33605	33239	54
55-59	25625	25377	66	27150	26889	48
60-64	23572	23387	51	26089	25867	32
65-69	22744	22595	62	27364	27177	43
70-74	19500	19412	23	24583	24449	21
75-79	13788	13728	17	19914	19826	17
80-84	8412	8384	6	14914	14872	12
85+	5536	5519	9	15145	15115	10
Total	600542	591002	3033	632651	623043	2289

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	36480	35687	203	34622	33803	172
5-9	43282	42474	233	41117	40307	220
10-14	46330	45444	227	43766	42916	208
15-19	44599	43735	259	42437	41559	228
20-24	38595	37466	473	38567	37491	343
25-29	38805	37841	390	40440	39498	329
30-34	47107	46243	316	49205	48366	216
35-39	54503	53622	295	55520	54622	203
40-44	52953	52198	264	51691	51007	145
45-49	47157	46580	170	47123	46529	98
50-54	33488	33092	109	34603	34226	55
55-59	26006	25734	72	27537	27257	54
60-64	23293	23107	44	25718	25497	31
65-69	22743	22595	73	27210	27009	61
70-74	19517	19426	19	24417	24278	32
75-79	14156	14092	18	20273	20169	28
80-84	8638	8599	9	14972	14915	16
85+	5722	5704	9	15411	15373	17
Total	603374	593639	3183	634629	624822	2456

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	35210	34395	212	33422	32599	165
5-9	42353	41520	273	40256	39474	215
10-14	46079	45144	253	43536	42676	231
15-19	45309	44431	276	43139	42215	244
20-24	37863	36801	474	37816	36756	338
25-29	38882	37891	388	40647	39589	379
30-34	45331	44455	324	47499	46608	229
35-39	54577	53740	284	55609	54695	223
40-44	54081	53277	276	52699	51987	167
45-49	47213	46601	176	47222	46593	119
50-54	36940	36491	123	38118	37700	66
55-59	26870	26576	81	28439	28138	61
60-64	23128	22924	57	25457	25219	43
65-69	22621	22459	79	27004	26791	63
70-74	19491	19399	24	24449	24291	44
75-79	14668	14591	24	20531	20427	28
80-84	8861	8828	9	15046	14969	24
85+	5814	5786	12	15715	15675	17
Total	605291	595309	3345	636604	626402	2656

MAINE, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7800	229.6	2.62	170.8	2.04	7159	152.9	1.92	118.3	1.60
Buccal Cavity & Pharynx	130	3.9	0.35	3.2	0.29	73	1.6	0.20	1.3	0.17
Digestive System	1764	51.7	1.24	38.6	0.97	1640	31.9	0.85	23.4	0.67
Esophagus	232	7.0	0.46	5.5	0.38	78	1.6	0.19	1.1	0.14
Stomach	215	6.2	0.43	4.6	0.33	121	2.3	0.22	1.7	0.17
Colon & Rectum	787	22.9	0.82	16.7	0.63	877	16.7	0.61	12.2	0.49
Liver	95	2.8	0.30	2.2	0.24	56	1.2	0.18	1.0	0.16
Pancreas	348	10.2	0.55	7.7	0.44	382	7.6	0.42	5.5	0.33
Respiratory System	2679	80.1	1.56	61.1	1.24	1821	41.5	1.02	32.4	0.84
Larynx	84	2.6	0.28	2.0	0.23	17	0.4	0.10	0.3	0.09
Lung & bronchus	2576	77.0	1.53	58.6	1.21	1791	40.9	1.01	31.9	0.84
Skin	150	4.4	0.36	3.5	0.30	86	1.8	0.21	1.4	0.18
Melanomas of the skin	114	3.4	0.32	2.7	0.27	68	1.5	0.19	1.2	0.17
Breast	5	0.1	0.06	0.1	0.05	1091	24.7	0.79	19.9	0.68
Female Genital System	-	-	-	-	-	693	15.4	0.62	12.3	0.53
Cervix uteri	-	-	-	-	-	134	3.2	0.29	2.8	0.26
Corpus & uterus, NOS	-	-	-	-	-	155	3.3	0.28	2.5	0.23
Ovary	-	-	-	-	-	357	8.1	0.45	6.4	0.38
Male Genital System	911	25.6	0.85	16.8	0.58	-	-	-	-	-
Prostate	893	25.1	0.84	16.4	0.57	-	-	-	-	-
Testis	10	0.3	0.09	0.3	0.08	-	-	-	-	-
Urinary System	502	14.6	0.66	10.4	0.49	247	4.8	0.33	3.5	0.26
Bladder	277	7.9	0.48	5.5	0.35	111	2.0	0.20	1.4	0.15
Kidney & renal pelvis	213	6.3	0.44	4.7	0.34	130	2.7	0.25	2.1	0.21
Brain & Other Nervous System	198	6.0	0.43	4.9	0.37	149	3.5	0.30	2.9	0.27
Brain	196	5.9	0.43	4.8	0.37	146	3.5	0.30	2.9	0.26
Endocrine System	22	0.7	0.15	0.6	0.14	24	0.6	0.14	0.5	0.14
Thyroid gland	12	0.3	0.10	0.3	0.08	15	0.3	0.08	0.2	0.06
Lymphomas	323	9.5	0.53	7.3	0.43	326	6.8	0.40	5.3	0.34
Hodgkin's disease	20	0.6	0.13	0.5	0.12	21	0.5	0.12	0.5	0.11
Non-Hodgkin's lymphoma	303	8.9	0.52	6.7	0.41	305	6.3	0.39	4.9	0.32
Multiple Myeloma	145	4.2	0.35	3.0	0.26	120	2.5	0.24	1.9	0.20
Leukemias	276	8.2	0.50	6.1	0.40	216	4.4	0.32	3.4	0.28
Other, Ill-defined & Unknown	695	20.5	0.78	15.2	0.61	673	13.4	0.56	10.1	0.46

MAINE, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7764	229.9	2.63	171.1	2.05	7131	153.3	1.94	118.6	1.61
Buccal Cavity & Pharynx	129	3.9	0.35	3.2	0.29	73	1.6	0.20	1.3	0.17
Digestive System	1752	51.7	1.25	38.5	0.97	1634	31.9	0.85	23.4	0.68
Esophagus	231	7.0	0.47	5.5	0.38	78	1.6	0.19	1.1	0.15
Stomach	214	6.2	0.43	4.6	0.33	120	2.3	0.22	1.6	0.17
Colon & Rectum	782	22.9	0.82	16.7	0.63	875	16.8	0.61	12.3	0.49
Liver	92	2.8	0.29	2.1	0.24	56	1.2	0.18	1.0	0.16
Pancreas	348	10.3	0.56	7.8	0.44	381	7.6	0.42	5.6	0.33
Respiratory System	2669	80.3	1.57	61.3	1.24	1812	41.6	1.02	32.4	0.85
Larynx	84	2.6	0.28	2.1	0.23	17	0.4	0.10	0.3	0.09
Lung & bronchus	2566	77.2	1.54	58.8	1.22	1782	40.9	1.01	31.9	0.84
Skin	150	4.4	0.36	3.5	0.30	86	1.8	0.21	1.4	0.18
Melanomas of the skin	114	3.4	0.32	2.8	0.27	68	1.5	0.20	1.2	0.17
Breast	5	0.1	0.07	0.1	0.05	1087	24.8	0.80	20.0	0.68
Female Genital System	-	-	-	-	-	689	15.4	0.62	12.4	0.53
Cervix uteri	-	-	-	-	-	134	3.2	0.29	2.8	0.26
Corpus & uterus, NOS	-	-	-	-	-	154	3.2	0.28	2.5	0.23
Ovary	-	-	-	-	-	354	8.1	0.45	6.4	0.38
Male Genital System	904	25.5	0.85	16.8	0.59	-	-	-	-	-
Prostate	886	25.0	0.84	16.3	0.58	-	-	-	-	-
Testis	10	0.3	0.09	0.3	0.09	-	-	-	-	-
Urinary System	502	14.7	0.66	10.5	0.50	246	4.8	0.33	3.5	0.27
Bladder	277	8.0	0.48	5.5	0.35	110	2.0	0.20	1.4	0.16
Kidney & renal pelvis	213	6.4	0.44	4.8	0.34	130	2.7	0.26	2.1	0.21
Brain & Other Nervous System	197	6.0	0.44	4.9	0.38	148	3.5	0.30	2.9	0.27
Brain	195	6.0	0.43	4.9	0.37	145	3.5	0.30	2.9	0.26
Endocrine System	22	0.7	0.15	0.6	0.14	24	0.6	0.14	0.5	0.14
Thyroid gland	12	0.4	0.10	0.3	0.08	15	0.3	0.08	0.2	0.06
Lymphomas	322	9.5	0.54	7.3	0.43	325	6.9	0.41	5.3	0.34
Hodgkin's disease	20	0.6	0.13	0.5	0.12	21	0.5	0.12	0.5	0.11
Non-Hodgkin's lymphoma	302	8.9	0.52	6.7	0.41	304	6.3	0.39	4.9	0.32
Multiple Myeloma	144	4.2	0.35	3.0	0.26	120	2.5	0.25	1.9	0.20
Leukemias	275	8.2	0.50	6.1	0.40	216	4.4	0.33	3.4	0.28
Other, Ill-defined & Unknown	693	20.6	0.79	15.3	0.62	671	13.5	0.56	10.2	0.46

MARYLAND

POPULATIONS FOR MARYLAND

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	193796	128215	57695	185054	121933	55539
5-9	179694	119645	53271	173451	114376	52453
10-14	169624	110951	51777	162171	104669	50545
15-19	152639	99221	46672	145154	93238	45615
20-24	166761	111680	47771	166906	109053	50708
25-29	199798	136622	55795	206200	135043	62880
30-34	233821	165082	60058	242571	162342	70508
35-39	216663	154816	53749	228236	154856	64546
40-44	190365	137819	45799	200944	137296	55513
45-49	161560	120879	34735	169299	121046	41510
50-54	127408	95629	26965	131624	95314	31233
55-59	98507	74474	20375	104637	76750	24197
60-64	87226	67998	16850	96958	73429	20772
65-69	79277	63626	13992	98082	78086	17862
70-74	64097	53283	9594	86218	70885	13843
75-79	41695	35026	5996	64082	53295	9867
80-84	22432	18915	3151	42791	36066	6252
85+	13850	11441	2154	39501	33862	5273
Total	2399213	1705322	606399	2543879	1771539	679116

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	191203	124854	57820	182617	118813	55731
5-9	183184	121012	55095	176822	116057	53898
10-14	172773	112721	52765	165209	106438	51572
15-19	155413	100365	48155	147670	94288	46903
20-24	161413	107463	46600	161345	104920	49127
25-29	191035	128994	54629	197213	127146	61785
30-34	235994	165374	61758	244830	162411	72344
35-39	222886	158153	56234	234427	157392	67609
40-44	194341	139877	47356	204965	139351	57297
45-49	167871	124398	37194	175949	124071	44624
50-54	132126	98875	28258	136546	98320	32814
55-59	100873	75890	21000	107129	77900	25226
60-64	85463	65660	17168	94693	70696	21052
65-69	79417	63242	14468	96964	76478	18212
70-74	65202	54083	9841	87984	72115	14266
75-79	43341	36419	6187	65734	54654	10057
80-84	23409	19701	3319	43986	36943	6533
85+	14499	12007	2209	40927	35004	5547
Total	2420443	1709088	620056	2565010	1772997	694597

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	187251	120746	57752	178882	114385	56117
5-9	187654	123424	56781	181108	118352	55629
10-14	175997	114951	53463	168317	108284	52510
15-19	159636	102345	50250	151667	95987	48859
20-24	156423	103702	45469	155982	100721	48146
25-29	183635	123174	53140	189629	120847	60559
30-34	234862	163250	62665	243997	160087	73726
35-39	228136	160554	58769	239710	159544	70219
40-44	198843	142638	48742	209530	141843	59055
45-49	173787	127767	39493	182105	126851	47688
50-54	136132	101793	29085	140727	100988	34084
55-59	102234	76204	21919	108537	78071	26179
60-64	84671	64446	17354	93677	69104	21438
65-69	79680	62734	15113	95912	74613	18846
70-74	65871	54463	10064	88745	72508	14513
75-79	45304	37905	6581	67444	55913	10417
80-84	24592	20775	3381	45329	38015	6733
85+	15192	12546	2351	42244	35944	5890
Total	2439900	1713417	632372	2583542	1772057	710608

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	180762	115559	56698	172722	109256	55158
5-9	188797	122762	58122	182293	117922	56869
10-14	177256	115021	54434	169520	108684	53163
15-19	164100	104830	51995	155883	98182	50610
20-24	152041	100529	44437	151408	96742	47543
25-29	179634	119238	52713	185820	117277	59888
30-34	231438	158455	63819	240808	155117	75399
35-39	233769	163154	61399	245421	162277	72704
40-44	204487	145955	50612	215301	144841	61329
45-49	182183	132887	42517	190622	131301	51439
50-54	138534	103083	29817	143313	102053	35094
55-59	105083	77904	22814	111502	79636	27309
60-64	84032	63386	17521	92697	67618	21725
65-69	79759	62231	15512	94744	72770	19339
70-74	65389	53489	10481	88355	71740	14760
75-79	47889	40011	6975	70118	57922	10956
80-84	25709	21674	3540	46711	39275	6796
85+	16016	13231	2452	43723	37035	6209
Total	2456878	1713399	645858	2600961	1769648	726290

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	177810	112009	57154	169915	105756	55661
5-9	190969	123304	59169	184507	118853	57668
10-14	180338	116421	55786	172490	110208	54390
15-19	169242	107909	53699	160770	100930	52378
20-24	150640	99170	44360	149983	95428	47412
25-29	174607	114976	51825	180932	112415	59283
30-34	224495	151794	63147	234225	148849	74650
35-39	236158	163928	62632	247887	162569	74637
40-44	209973	148547	52986	220714	147431	63711
45-49	179971	129498	43585	188616	127689	52792
50-54	149691	112081	31653	154548	110292	37678
55-59	108843	80353	23908	115476	81918	28702
60-64	84160	62939	17798	92580	66907	22051
65-69	79208	61112	15912	93828	70940	20108
70-74	65219	52862	10791	87799	70667	15066
75-79	49964	41577	7373	72644	59822	11521
80-84	27124	22928	3669	48057	40348	6982
85+	16760	13816	2555	44781	37821	6390
Total	2475172	1715224	658002	2619752	1768843	741080

MARYLAND, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	26074	226.4	1.41	168.8	1.08	24357	151.7	1.01	117.3	0.83
Buccal Cavity & Pharynx	571	4.9	0.21	3.9	0.17	275	1.7	0.11	1.3	0.09
Digestive System	6398	55.6	0.70	41.6	0.54	5682	33.5	0.46	24.8	0.37
Esophagus	858	7.5	0.26	5.9	0.21	310	2.0	0.12	1.5	0.09
Stomach	766	6.7	0.24	4.9	0.18	551	3.2	0.14	2.3	0.11
Colon & Rectum	2756	24.0	0.46	17.6	0.35	2818	16.3	0.32	12.0	0.25
Liver	543	4.7	0.20	3.7	0.16	291	1.8	0.11	1.3	0.09
Pancreas	1150	10.0	0.30	7.5	0.23	1283	7.8	0.23	5.7	0.18
Respiratory System	8838	77.0	0.82	58.6	0.64	5973	38.9	0.52	30.1	0.42
Larynx	334	2.9	0.16	2.3	0.13	85	0.6	0.06	0.5	0.05
Lung & bronchus	8454	73.6	0.80	56.0	0.63	5850	38.1	0.51	29.5	0.42
Skin	497	4.1	0.19	3.2	0.15	270	1.7	0.11	1.4	0.09
Melanomas of the skin	390	3.2	0.16	2.5	0.13	212	1.3	0.09	1.1	0.08
Breast	74	0.6	0.08	0.5	0.06	4203	26.8	0.43	21.7	0.36
Female Genital System	-	-	-	-	-	2248	14.2	0.31	11.2	0.26
Cervix uteri	-	-	-	-	-	441	2.8	0.14	2.4	0.12
Corpus & uterus, NOS	-	-	-	-	-	566	3.5	0.15	2.6	0.12
Ovary	-	-	-	-	-	1115	7.2	0.22	5.7	0.18
Male Genital System	3209	28.5	0.50	18.6	0.34	-	-	-	-	-
Prostate	3148	28.0	0.50	18.2	0.34	-	-	-	-	-
Testis	33	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1259	11.0	0.31	7.9	0.23	811	4.6	0.17	3.3	0.13
Bladder	668	5.9	0.23	4.0	0.16	423	2.3	0.11	1.6	0.08
Kidney & renal pelvis	572	4.9	0.21	3.8	0.16	371	2.3	0.12	1.7	0.10
Brain & Other Nervous System	546	4.6	0.20	3.9	0.17	489	3.3	0.15	2.8	0.14
Brain	528	4.4	0.20	3.7	0.17	479	3.2	0.15	2.7	0.14
Endocrine System	77	0.7	0.08	0.6	0.07	94	0.6	0.07	0.5	0.06
Thyroid gland	34	0.3	0.05	0.2	0.04	56	0.3	0.05	0.2	0.04
Lymphomas	1023	8.5	0.27	6.5	0.21	938	5.7	0.19	4.3	0.16
Hodgkin's disease	83	0.6	0.07	0.6	0.06	69	0.4	0.06	0.4	0.05
Non-Hodgkin's lymphoma	940	7.9	0.26	6.0	0.20	869	5.2	0.18	3.9	0.15
Multiple Myeloma	467	4.1	0.19	3.0	0.14	501	3.1	0.14	2.3	0.11
Leukemias	895	7.7	0.26	5.8	0.20	759	4.6	0.18	3.7	0.15
Other, Ill-defined & Unknown	2220	19.1	0.41	14.6	0.32	2114	13.0	0.29	10.0	0.24

MARYLAND, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	19337	210.5	1.52	156.3	1.18	18652	147.2	1.14	113.5	0.94
Buccal Cavity & Pharynx	364	4.0	0.21	3.1	0.17	207	1.6	0.12	1.2	0.10
Digestive System	4618	50.4	0.75	37.4	0.57	4160	30.3	0.50	22.2	0.40
Esophagus	564	6.2	0.26	4.8	0.21	187	1.4	0.11	1.0	0.09
Stomach	468	5.1	0.24	3.7	0.18	346	2.5	0.14	1.8	0.11
Colon & Rectum	2113	23.0	0.50	16.7	0.38	2144	15.3	0.35	11.2	0.28
Liver	354	3.9	0.21	3.0	0.17	196	1.4	0.11	1.1	0.09
Pancreas	866	9.4	0.32	7.0	0.25	966	7.3	0.25	5.4	0.20
Respiratory System	6553	71.7	0.89	54.2	0.70	4783	39.5	0.60	30.5	0.49
Larynx	183	2.0	0.15	1.5	0.12	55	0.5	0.07	0.4	0.05
Lung & bronchus	6331	69.3	0.88	52.4	0.69	4697	38.9	0.59	30.0	0.49
Skin	462	4.9	0.23	3.9	0.19	250	2.0	0.13	1.6	0.12
Melanomas of the skin	381	4.0	0.21	3.2	0.17	208	1.7	0.12	1.4	0.11
Breast	48	0.5	0.08	0.4	0.06	3112	25.6	0.48	20.6	0.41
Female Genital System	-	-	-	-	-	1675	13.7	0.35	10.8	0.29
Cervix uteri	-	-	-	-	-	253	2.2	0.14	1.9	0.13
Corpus & uterus, NOS	-	-	-	-	-	397	3.0	0.16	2.2	0.13
Ovary	-	-	-	-	-	921	7.7	0.27	6.1	0.22
Male Genital System	2142	23.2	0.50	15.0	0.34	-	-	-	-	-
Prostate	2093	22.7	0.50	14.6	0.33	-	-	-	-	-
Testis	27	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	1041	11.3	0.35	8.2	0.26	618	4.4	0.19	3.2	0.15
Bladder	565	6.1	0.26	4.2	0.18	321	2.1	0.12	1.4	0.09
Kidney & renal pelvis	458	5.0	0.24	3.8	0.19	282	2.2	0.14	1.7	0.12
Brain & Other Nervous System	481	5.3	0.24	4.4	0.21	416	3.7	0.19	3.1	0.17
Brain	465	5.1	0.24	4.3	0.21	407	3.6	0.19	3.1	0.17
Endocrine System	58	0.6	0.09	0.5	0.08	75	0.6	0.08	0.5	0.07
Thyroid gland	28	0.3	0.06	0.2	0.04	48	0.4	0.05	0.3	0.04
Lymphomas	849	9.0	0.31	6.8	0.25	808	6.2	0.23	4.7	0.19
Hodgkin's disease	59	0.6	0.08	0.5	0.07	56	0.5	0.07	0.4	0.06
Non-Hodgkin's lymphoma	790	8.4	0.30	6.3	0.24	752	5.7	0.22	4.2	0.18
Multiple Myeloma	324	3.5	0.20	2.6	0.15	330	2.5	0.14	1.8	0.11
Leukemias	723	7.9	0.30	5.9	0.23	605	4.7	0.21	3.7	0.18
Other, Ill-defined & Unknown	1674	18.1	0.45	13.8	0.35	1613	12.5	0.33	9.5	0.27

MARYLAND, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6435	314.6	4.02	235.4	2.98	5377	176.8	2.46	137.5	1.95
Buccal Cavity & Pharynx	204	9.0	0.65	7.4	0.53	63	2.1	0.27	1.7	0.22
Digestive System	1657	80.8	2.03	60.6	1.51	1414	47.4	1.28	35.0	0.97
Esophagus	290	13.8	0.83	10.8	0.64	120	4.2	0.39	3.4	0.32
Stomach	266	13.3	0.83	9.7	0.60	183	5.9	0.44	4.2	0.32
Colon & Rectum	610	30.2	1.25	22.4	0.92	646	21.5	0.86	15.9	0.65
Liver	156	7.2	0.59	5.6	0.45	75	2.4	0.29	1.9	0.23
Pancreas	268	13.1	0.82	9.8	0.61	294	10.0	0.59	7.3	0.44
Respiratory System	2206	106.0	2.30	82.1	1.77	1137	39.3	1.18	30.8	0.94
Larynx	149	7.0	0.58	5.5	0.46	30	1.0	0.19	0.9	0.16
Lung & bronchus	2046	98.5	2.22	76.1	1.70	1100	38.0	1.16	29.8	0.92
Skin	31	1.2	0.22	1.0	0.19	20	0.6	0.15	0.6	0.13
Melanomas of the skin	7	0.3	0.11	0.2	0.09	4	0.1	0.06	0.1	0.05
Breast	25	1.3	0.26	0.9	0.19	1037	32.2	1.03	26.4	0.85
Female Genital System	-	-	-	-	-	539	17.3	0.76	13.6	0.61
Cervix uteri	-	-	-	-	-	180	5.2	0.40	4.3	0.33
Corpus & uterus, NOS	-	-	-	-	-	161	5.5	0.44	4.1	0.34
Ovary	-	-	-	-	-	176	6.0	0.46	4.6	0.36
Male Genital System	1043	58.4	1.83	38.1	1.20	-	-	-	-	-
Prostate	1032	58.0	1.82	37.8	1.19	-	-	-	-	-
Testis	5	0.1	0.05	0.1	0.05	-	-	-	-	-
Urinary System	209	10.2	0.73	7.5	0.53	188	6.1	0.45	4.3	0.33
Bladder	99	5.2	0.54	3.6	0.36	99	3.3	0.33	2.2	0.24
Kidney & renal pelvis	109	5.0	0.49	3.9	0.38	87	2.8	0.31	2.0	0.22
Brain & Other Nervous System	63	2.6	0.34	2.2	0.28	65	2.0	0.25	1.7	0.22
Brain	61	2.5	0.33	2.1	0.28	64	2.0	0.25	1.7	0.22
Endocrine System	16	0.6	0.16	0.6	0.14	18	0.6	0.15	0.6	0.14
Thyroid gland	5	0.2	0.09	0.2	0.08	8	0.3	0.09	0.2	0.08
Lymphomas	160	6.3	0.53	5.2	0.42	121	3.8	0.36	3.0	0.28
Hodgkin's disease	23	0.8	0.17	0.7	0.15	12	0.4	0.11	0.3	0.09
Non-Hodgkin's lymphoma	137	5.5	0.50	4.5	0.40	109	3.4	0.34	2.7	0.27
Multiple Myeloma	138	7.1	0.61	5.1	0.44	168	5.8	0.45	4.3	0.34
Leukemias	159	7.0	0.58	5.5	0.45	142	4.4	0.38	3.5	0.31
Other, Ill-defined & Unknown	524	24.1	1.09	19.0	0.84	465	15.3	0.72	12.0	0.58

MASSACHUSETTS

POPULATIONS FOR MASSACHUSETTS

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	218508	182364	24591	208831	173171	24531
5-9	203809	180201	16107	192951	169964	15656
10-14	190406	168223	14804	180921	159589	14163
15-19	175058	154779	13316	171134	150624	13013
20-24	227545	202795	15020	231067	204551	15816
25-29	255894	229974	16294	258636	231615	16838
30-34	271016	245355	16034	275745	249292	16813
35-39	250117	228369	13735	255853	233266	14388
40-44	218242	200819	11055	228752	210138	11859
45-49	184684	172159	8183	193610	179878	9257
50-54	140230	131088	5863	150519	140032	7130
55-59	114435	107453	4452	124864	116802	5506
60-64	111056	105393	3748	126373	119348	4852
65-69	109156	104500	3288	136671	130448	4360
70-74	91196	87976	2264	126013	121442	3296
75-79	65347	63397	1398	105194	102029	2361
80-84	37659	36635	705	76559	74604	1456
85+	24676	23988	491	75317	73649	1269
Total	2889034	2625468	171348	3119010	2840442	182564

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	215877	178253	25421	206323	169370	25122
5-9	209328	184634	16922	198179	174088	16427
10-14	193351	170624	14902	183763	161689	14469
15-19	176800	156018	13659	172527	151480	13329
20-24	212658	188476	14451	215944	190104	14961
25-29	250437	225151	15738	253717	226792	16376
30-34	271387	245198	16213	276462	249270	17057
35-39	254823	232155	14215	260417	236949	14881
40-44	222169	203972	11489	232686	213300	12308
45-49	192075	178632	8685	201468	186640	9783
50-54	146410	136758	6180	157211	146091	7519
55-59	115767	108454	4552	126288	117809	5761
60-64	107801	102021	3685	122285	115164	4788
65-69	107873	103053	3379	134038	127566	4511
70-74	91784	88319	2386	126178	121405	3384
75-79	66751	64773	1408	105698	102426	2417
80-84	39023	37926	744	77346	75328	1490
85+	25596	24856	525	76750	75004	1299
Total	2899910	2629273	174554	3127280	2840475	185882

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	210865	173237	25210	201578	164839	24699
5-9	214206	188366	17648	202776	177591	17152
10-14	196523	173105	15200	186803	163973	14921
15-19	180130	158491	14163	175508	153768	13616
20-24	198367	174976	13722	201054	175908	14322
25-29	247882	222087	15726	251620	223768	16389
30-34	270633	244217	16229	276224	248618	17004
35-39	259798	236156	14766	265259	240857	15348
40-44	227998	208948	11955	238477	218113	12823
45-49	200059	185597	9154	209925	194086	10189
50-54	152607	142395	6542	163840	151969	8034
55-59	116736	109000	4766	127272	118263	6036
60-64	106178	100264	3680	120326	112978	4915
65-69	106562	101510	3485	131408	124726	4651
70-74	92331	88798	2384	126244	121343	3419
75-79	68500	66326	1558	106390	103048	2435
80-84	40650	39541	744	78518	76425	1541
85+	26507	25708	553	78169	76316	1341
Total	2916532	2638722	177485	3141391	2846589	188835

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	206442	170937	23594	197403	162534	22975
5-9	217055	187085	20237	205549	176479	19706
10-14	200522	176344	15750	190600	166949	15472
15-19	184379	161762	14639	179594	156827	14170
20-24	183450	161152	12784	185518	161146	13730
25-29	246041	220011	15585	250424	221920	16378
30-34	266827	240256	16191	272811	244791	16997
35-39	263672	239243	15209	269068	243944	15729
40-44	233728	213837	12415	244245	223073	13115
45-49	209716	194184	9755	220038	202888	10932
50-54	156590	145919	6765	168226	155854	8247
55-59	119152	111048	4978	129828	120244	6359
60-64	104253	98129	3705	117805	110241	5013
65-69	105611	100378	3601	129730	122780	4824
70-74	91828	88212	2394	124900	119830	3474
75-79	70588	68162	1733	108021	104445	2556
80-84	42203	41023	778	79633	77480	1570
85+	27507	26677	549	79953	78015	1377
Total	2929564	2644359	180662	3153346	2849440	192624

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	202593	167135	23132	193753	158945	22386
5-9	218463	185061	22384	206975	174592	21947
10-14	203423	178452	16430	193398	168958	15965
15-19	189098	165430	15184	184246	160549	14663
20-24	176659	154314	12731	178390	154033	13612
25-29	240021	213476	15520	244713	215521	16491
30-34	261355	234604	16065	267887	239115	17015
35-39	266660	241250	15813	272124	246196	16250
40-44	240502	219577	13062	250824	228640	13751
45-49	208440	192095	10140	218884	201086	11159
50-54	171616	160187	7274	184142	170880	8790
55-59	124099	115536	5287	135168	124970	6783
60-64	103517	97081	3882	116635	108725	5209
65-69	103640	98297	3590	126767	119686	4847
70-74	91586	87796	2527	123187	117894	3616
75-79	72001	69520	1723	109355	105558	2719
80-84	43648	42408	832	80726	78495	1613
85+	28739	27861	575	81206	79206	1380
Total	2946060	2650080	186151	3168380	2853049	198196

MASSACHUSETTS, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	34646	215.1	1.17	160.4	0.92	34964	148.1	0.86	114.2	0.72
Buccal Cavity & Pharynx	635	4.1	0.16	3.3	0.14	315	1.3	0.08	1.0	0.07
Digestive System	8853	55.1	0.59	41.0	0.46	8416	31.9	0.38	23.3	0.30
Esophagus	1116	7.2	0.22	5.6	0.18	417	1.7	0.09	1.2	0.07
Stomach	1096	6.7	0.21	4.9	0.16	809	2.9	0.11	2.1	0.09
Colon & Rectum	3849	23.7	0.39	17.1	0.29	4311	15.9	0.27	11.5	0.21
Liver	755	4.8	0.18	3.7	0.14	365	1.5	0.08	1.1	0.07
Pancreas	1605	10.1	0.25	7.7	0.20	1882	7.5	0.19	5.6	0.15
Respiratory System	10708	67.7	0.66	51.4	0.53	8193	37.5	0.44	29.2	0.37
Larynx	399	2.6	0.13	2.0	0.11	108	0.5	0.05	0.4	0.05
Lung & bronchus	10229	64.6	0.65	49.0	0.51	8022	36.7	0.44	28.5	0.36
Skin	758	4.7	0.17	3.8	0.14	505	2.2	0.11	1.8	0.09
Melanomas of the skin	574	3.6	0.15	2.9	0.13	420	1.9	0.10	1.6	0.09
Breast	47	0.3	0.04	0.2	0.03	6035	27.0	0.37	21.7	0.32
Female Genital System	-	-	-	-	-	3075	13.7	0.27	10.9	0.23
Cervix uteri	-	-	-	-	-	412	2.0	0.11	1.8	0.10
Corpus & uterus, NOS	-	-	-	-	-	788	3.3	0.13	2.5	0.10
Ovary	-	-	-	-	-	1690	7.8	0.20	6.2	0.17
Male Genital System	4133	24.2	0.38	15.9	0.26	-	-	-	-	-
Prostate	4045	23.6	0.37	15.4	0.26	-	-	-	-	-
Testis	51	0.3	0.04	0.3	0.04	-	-	-	-	-
Urinary System	1919	11.8	0.27	8.5	0.21	1124	4.3	0.14	3.1	0.11
Bladder	1084	6.5	0.20	4.4	0.14	574	2.0	0.09	1.3	0.07
Kidney & renal pelvis	815	5.2	0.18	3.9	0.15	527	2.2	0.11	1.7	0.09
Brain & Other Nervous System	772	5.0	0.18	4.2	0.16	634	3.2	0.13	2.7	0.12
Brain	763	4.9	0.18	4.1	0.16	625	3.1	0.13	2.6	0.12
Endocrine System	118	0.8	0.07	0.7	0.07	123	0.5	0.05	0.4	0.05
Thyroid gland	66	0.4	0.05	0.3	0.04	83	0.3	0.04	0.2	0.03
Lymphomas	1547	9.5	0.25	7.3	0.20	1595	6.4	0.17	4.9	0.14
Hodgkin's disease	96	0.6	0.06	0.5	0.05	99	0.5	0.05	0.4	0.05
Non-Hodgkin's lymphoma	1451	8.9	0.24	6.8	0.19	1496	6.0	0.17	4.4	0.14
Multiple Myeloma	603	3.7	0.15	2.7	0.12	592	2.4	0.11	1.7	0.08
Leukemias	1291	8.0	0.23	6.1	0.18	1115	4.6	0.15	3.6	0.13
Other, Ill-defined & Unknown	3262	20.4	0.36	15.5	0.29	3242	13.1	0.25	9.9	0.21

MASSACHUSETTS, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	33048	214.6	1.20	160.0	0.94	33502	148.5	0.89	114.6	0.74
Buccal Cavity & Pharynx	588	4.0	0.17	3.1	0.14	296	1.3	0.08	1.0	0.07
Digestive System	8378	54.4	0.60	40.4	0.47	8010	31.6	0.39	23.0	0.31
Esophagus	1057	7.1	0.22	5.5	0.18	395	1.6	0.09	1.2	0.07
Stomach	1011	6.5	0.21	4.7	0.16	743	2.8	0.11	2.0	0.09
Colon & Rectum	3691	23.6	0.39	17.1	0.30	4147	15.9	0.27	11.5	0.22
Liver	679	4.5	0.17	3.5	0.14	326	1.3	0.08	1.0	0.07
Pancreas	1526	10.0	0.26	7.6	0.21	1794	7.5	0.19	5.5	0.16
Respiratory System	10275	67.9	0.68	51.6	0.54	7919	38.0	0.46	29.6	0.38
Larynx	384	2.6	0.13	2.0	0.11	102	0.5	0.05	0.4	0.05
Lung & bronchus	9813	64.8	0.66	49.2	0.53	7756	37.2	0.45	29.0	0.38
Skin	744	4.9	0.18	3.9	0.15	494	2.3	0.11	1.9	0.10
Melanomas of the skin	569	3.7	0.16	3.0	0.13	414	2.0	0.11	1.7	0.09
Breast	45	0.3	0.05	0.2	0.03	5781	27.2	0.39	21.9	0.33
Female Genital System	-	-	-	-	-	2947	13.9	0.28	11.1	0.24
Cervix uteri	-	-	-	-	-	374	2.0	0.11	1.7	0.10
Corpus & uterus, NOS	-	-	-	-	-	758	3.3	0.13	2.5	0.11
Ovary	-	-	-	-	-	1635	7.9	0.21	6.4	0.18
Male Genital System	3900	23.6	0.38	15.5	0.26	-	-	-	-	-
Prostate	3816	23.1	0.38	15.0	0.26	-	-	-	-	-
Testis	51	0.3	0.05	0.3	0.05	-	-	-	-	-
Urinary System	1868	12.0	0.28	8.6	0.21	1085	4.3	0.14	3.1	0.12
Bladder	1059	6.6	0.20	4.5	0.15	555	2.0	0.09	1.3	0.07
Kidney & renal pelvis	789	5.2	0.19	4.0	0.15	509	2.3	0.11	1.7	0.09
Brain & Other Nervous System	757	5.2	0.19	4.4	0.17	616	3.3	0.14	2.8	0.13
Brain	748	5.1	0.19	4.3	0.17	607	3.2	0.14	2.7	0.13
Endocrine System	114	0.8	0.08	0.7	0.07	117	0.5	0.05	0.4	0.05
Thyroid gland	65	0.4	0.06	0.3	0.05	80	0.3	0.04	0.2	0.03
Lymphomas	1493	9.6	0.25	7.4	0.20	1539	6.5	0.18	4.9	0.15
Hodgkin's disease	90	0.6	0.06	0.5	0.05	96	0.5	0.05	0.4	0.05
Non-Hodgkin's lymphoma	1403	9.1	0.25	6.9	0.20	1443	6.0	0.17	4.4	0.14
Multiple Myeloma	563	3.6	0.15	2.6	0.12	547	2.3	0.11	1.7	0.08
Leukemias	1242	8.1	0.24	6.2	0.19	1068	4.6	0.16	3.6	0.14
Other, Ill-defined & Unknown	3081	20.2	0.37	15.3	0.29	3083	13.0	0.26	9.8	0.21

MASSACHUSETTS, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1266	267.0	7.72	202.3	5.80	1159	161.9	4.83	123.6	3.77
Buccal Cavity & Pharynx	30	5.3	1.00	4.7	0.88	15	2.0	0.53	1.6	0.42
Digestive System	363	75.9	4.08	58.5	3.13	300	42.1	2.46	30.5	1.83
Esophagus	56	11.6	1.58	9.4	1.27	14	2.0	0.55	1.6	0.45
Stomach	64	13.4	1.74	10.0	1.29	43	5.8	0.89	4.0	0.64
Colon & Rectum	129	27.7	2.49	20.5	1.83	131	18.1	1.60	13.3	1.21
Liver	38	7.4	1.26	5.9	0.99	17	2.4	0.59	1.8	0.44
Pancreas	62	12.7	1.65	10.3	1.34	77	11.3	1.29	8.0	0.95
Respiratory System	342	71.6	3.95	56.4	3.10	226	33.4	2.24	25.8	1.77
Larynx	13	2.6	0.74	2.2	0.62	6	0.9	0.38	0.8	0.34
Lung & bronchus	328	68.7	3.87	54.0	3.03	219	32.4	2.20	24.9	1.73
Skin	12	2.2	0.66	1.9	0.56	7	0.9	0.34	0.7	0.25
Melanomas of the skin	4	0.8	0.42	0.7	0.37	4	0.5	0.25	0.4	0.19
Breast	2	0.4	0.31	0.3	0.22	216	28.6	1.99	23.3	1.64
Female Genital System	-	-	-	-	-	103	14.3	1.43	10.7	1.09
Cervix uteri	-	-	-	-	-	29	3.7	0.71	3.0	0.57
Corpus & uterus, NOS	-	-	-	-	-	27	4.0	0.77	2.8	0.57
Ovary	-	-	-	-	-	43	6.1	0.94	4.4	0.70
Male Genital System	205	49.4	3.49	33.1	2.34	-	-	-	-	-
Prostate	203	48.9	3.47	32.7	2.32	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	41	9.2	1.48	6.5	1.04	35	4.7	0.82	3.5	0.61
Bladder	19	4.6	1.07	3.2	0.74	16	2.2	0.56	1.6	0.41
Kidney & renal pelvis	22	4.6	1.03	3.3	0.73	17	2.3	0.57	1.7	0.43
Brain & Other Nervous System	9	1.7	0.58	1.4	0.48	17	2.2	0.56	1.9	0.48
Brain	9	1.7	0.58	1.4	0.48	17	2.2	0.56	1.9	0.48
Endocrine System	3	0.5	0.31	0.5	0.28	5	0.8	0.34	0.5	0.24
Thyroid gland	1	0.2	0.20	0.2	0.17	2	0.3	0.23	0.2	0.18
Lymphomas	42	7.6	1.25	6.1	0.97	48	7.0	1.02	5.6	0.84
Hodgkin's disease	5	0.6	0.30	0.6	0.28	3	0.4	0.23	0.3	0.18
Non-Hodgkin's lymphoma	37	7.0	1.21	5.5	0.93	45	6.6	1.00	5.3	0.82
Multiple Myeloma	38	8.0	1.33	5.9	0.96	42	6.2	0.97	4.4	0.72
Leukemias	40	7.4	1.25	5.7	0.93	27	3.8	0.74	3.1	0.61
Other, Ill-defined & Unknown	139	27.8	2.46	21.4	1.85	118	16.0	1.50	12.0	1.15

MICHIGAN

POPULATIONS FOR MICHIGAN

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	363668	286505	69488	347943	272853	67844
5-9	354449	287288	58917	337790	272507	57248
10-14	359763	293652	57750	343129	278142	56665
15-19	340101	274660	57449	326997	261840	57143
20-24	347366	283030	55538	352903	282731	61609
25-29	342532	288048	46729	353883	290247	55405
30-34	392198	336490	47549	408129	340718	58825
35-39	399103	341636	49925	410947	342549	60615
40-44	355690	305654	43613	367097	306284	53396
45-49	291707	253257	33300	301243	255611	39649
50-54	234107	205586	24443	246032	212266	29624
55-59	189795	167964	19030	205430	177527	25076
60-64	180474	158865	19735	198176	171697	24269
65-69	168168	148568	18310	200361	175429	23203
70-74	131783	117403	13493	174992	155375	18349
75-79	92029	82809	8717	139682	125432	13455
80-84	51500	46472	4706	94671	85803	8409
85+	33403	29512	3667	86006	78101	7607
Total	4627836	3907399	632359	4895411	4085112	718391

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	357759	281769	68326	342297	268400	66547
5-9	358356	288409	61471	341523	273958	59546
10-14	360188	293972	57567	343641	278511	56575
15-19	345620	279867	57618	331786	266640	56978
20-24	340013	274913	56065	345415	274598	62068
25-29	335095	280850	46313	346916	283297	55265
30-34	388395	333085	47000	404598	337706	58097
35-39	405471	346773	50925	417049	347718	61321
40-44	365318	314265	44354	376693	314335	54766
45-49	305277	264440	35313	315261	266162	42606
50-54	242562	212498	25775	255100	219524	31096
55-59	194325	172074	19215	210270	181856	25359
60-64	176107	154871	19249	192798	166577	23907
65-69	167528	147671	18530	198669	173452	23401
70-74	134761	120064	13704	177333	157459	18530
75-79	94394	84834	9051	141862	127226	13787
80-84	53662	48411	4933	97170	87858	8827
85+	34274	30271	3744	88509	80423	7755
Total	4659105	3929037	639153	4926890	4105700	726431

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	350088	276847	65349	335037	263654	63823
5-9	365091	291421	64971	347870	276870	62774
10-14	362796	295858	57928	346159	280670	56645
15-19	354520	287389	58775	339809	273586	57744
20-24	331330	266887	55474	335952	265461	61418
25-29	333243	277613	47058	345570	280462	56155
30-34	381746	326464	46528	398408	331934	57424
35-39	409785	350558	51110	421031	351441	61253
40-44	375483	323285	45139	386624	322876	55943
45-49	320862	277443	37486	331337	278719	45603
50-54	249764	218429	26846	262880	225514	32570
55-59	196480	173528	19635	212520	183495	25719
60-64	174116	153206	18757	190480	164174	23926
65-69	166451	146563	18494	197042	171722	23376
70-74	137758	122828	13870	179413	159312	18656
75-79	96099	86103	9421	143312	128330	14054
80-84	56715	51294	5097	100678	91058	9091
85+	35543	31351	3923	90889	82436	8065
Total	4697870	3957067	645861	4965011	4131714	734239

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	342727	272587	61913	328069	259678	60329
5-9	368147	291768	67520	350923	277483	65219
10-14	365374	297665	58524	348619	282376	57150
15-19	363214	295201	59330	348002	281133	58063
20-24	321132	258753	53373	324709	256274	59031
25-29	335647	277726	48524	348885	281263	58050
30-34	373561	317950	46433	390416	323838	57101
35-39	412393	353420	50494	423315	353877	60786
40-44	386131	332163	46541	397160	331941	57053
45-49	340089	294214	39634	350992	294692	48980
50-54	253810	221287	27691	267495	228451	33764
55-59	200854	177111	20199	217138	187565	26071
60-64	172641	152331	17971	188320	162121	23679
65-69	164547	144670	18388	194888	169554	23321
70-74	137717	122751	13870	178180	157977	18660
75-79	99337	88830	9882	146516	131132	14417
80-84	59109	53457	5291	103380	93646	9127
85+	36947	32575	4104	93390	84489	8474
Total	4733377	3984459	649682	5000397	4157490	739275

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	338066	270035	59296	323660	257250	57710
5-9	370981	292782	69254	353844	278575	66950
10-14	367818	298334	59771	351025	283461	58111
15-19	369327	300805	59552	353903	286377	58327
20-24	316517	255710	52153	319270	253090	56816
25-29	332606	273155	49772	346258	276549	59493
30-34	363104	307616	45954	380331	314184	56433
35-39	409174	350998	49331	419952	351352	59598
40-44	395022	339451	47797	405432	339030	58083
45-49	339709	293197	40103	350970	293371	50082
50-54	273833	239237	29487	287693	245852	36099
55-59	207735	182714	21172	224498	193353	27260
60-64	172437	152597	17300	187522	161427	23357
65-69	160388	140718	18052	190674	165670	22939
70-74	138103	123062	13896	176883	156565	18717
75-79	102771	91811	10242	149418	133513	14869
80-84	60895	54978	5564	105667	95799	9274
85+	38656	34119	4238	95842	86533	8818
Total	4757142	4001319	652934	5022842	4171951	742936

MICHIGAN, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	50802	210.8	0.94	157.6	0.73	46538	142.7	0.69	111.0	0.57
Buccal Cavity & Pharynx	863	3.6	0.12	2.9	0.10	462	1.4	0.07	1.1	0.06
Digestive System	12087	50.2	0.46	37.5	0.36	10518	29.9	0.31	22.1	0.24
Esophagus	1611	6.8	0.17	5.3	0.14	520	1.5	0.07	1.2	0.06
Stomach	1334	5.5	0.15	4.1	0.12	880	2.5	0.09	1.8	0.07
Colon & Rectum	5197	21.5	0.30	15.7	0.23	5123	14.2	0.21	10.4	0.16
Liver	970	4.0	0.13	3.1	0.11	592	1.7	0.08	1.3	0.06
Pancreas	2343	9.7	0.20	7.3	0.16	2522	7.4	0.15	5.4	0.12
Respiratory System	17578	73.7	0.56	56.2	0.44	11174	36.3	0.36	28.6	0.30
Larynx	595	2.5	0.10	2.0	0.08	166	0.6	0.04	0.4	0.04
Lung & bronchus	16862	70.6	0.55	53.9	0.43	10919	35.5	0.35	28.0	0.29
Skin	792	3.2	0.12	2.6	0.09	508	1.5	0.07	1.3	0.06
Melanomas of the skin	626	2.5	0.10	2.1	0.09	391	1.2	0.06	1.0	0.06
Breast	72	0.3	0.04	0.2	0.03	8034	25.4	0.30	20.6	0.25
Female Genital System	-	-	-	-	-	4517	14.0	0.22	11.1	0.18
Cervix uteri	-	-	-	-	-	729	2.4	0.09	2.1	0.08
Corpus & uterus, NOS	-	-	-	-	-	1188	3.5	0.11	2.6	0.09
Ovary	-	-	-	-	-	2380	7.5	0.16	5.9	0.13
Male Genital System	6323	25.7	0.32	16.8	0.22	-	-	-	-	-
Prostate	6200	25.3	0.32	16.4	0.22	-	-	-	-	-
Testis	74	0.3	0.03	0.3	0.03	-	-	-	-	-
Urinary System	2716	11.3	0.22	8.3	0.17	1592	4.5	0.12	3.3	0.10
Bladder	1413	5.8	0.16	4.1	0.11	740	1.9	0.08	1.4	0.06
Kidney & renal pelvis	1262	5.3	0.15	4.1	0.12	814	2.5	0.09	1.9	0.07
Brain & Other Nervous System	1303	5.3	0.15	4.5	0.13	1069	3.6	0.11	3.0	0.10
Brain	1286	5.3	0.15	4.5	0.13	1043	3.5	0.11	3.0	0.10
Endocrine System	134	0.6	0.05	0.5	0.05	182	0.6	0.05	0.5	0.04
Thyroid gland	67	0.3	0.03	0.2	0.03	92	0.3	0.03	0.2	0.02
Lymphomas	2232	9.1	0.19	7.0	0.15	2222	6.6	0.15	5.0	0.12
Hodgkin's disease	158	0.6	0.05	0.6	0.05	136	0.4	0.04	0.4	0.04
Non-Hodgkin's lymphoma	2074	8.5	0.19	6.4	0.15	2086	6.2	0.14	4.6	0.11
Multiple Myeloma	1024	4.2	0.13	3.1	0.10	984	3.0	0.10	2.2	0.08
Leukemias	2006	8.3	0.19	6.4	0.15	1612	4.8	0.13	3.8	0.11
Other, Ill-defined & Unknown	3672	15.3	0.25	11.7	0.20	3664	10.9	0.19	8.4	0.16

MICHIGAN, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	43292	202.6	0.98	150.9	0.76	40187	139.3	0.73	108.0	0.61
Buccal Cavity & Pharynx	691	3.3	0.13	2.6	0.10	393	1.4	0.07	1.0	0.06
Digestive System	10123	47.4	0.47	35.1	0.36	8817	28.0	0.32	20.5	0.25
Esophagus	1320	6.3	0.17	4.9	0.14	401	1.3	0.07	1.0	0.05
Stomach	1056	4.9	0.15	3.6	0.12	679	2.1	0.09	1.6	0.07
Colon & Rectum	4483	20.9	0.31	15.1	0.24	4346	13.4	0.22	9.7	0.17
Liver	731	3.4	0.13	2.6	0.10	490	1.6	0.08	1.2	0.06
Pancreas	1971	9.2	0.21	6.9	0.16	2127	7.0	0.16	5.1	0.13
Respiratory System	14890	70.3	0.58	53.4	0.46	9787	36.1	0.38	28.4	0.31
Larynx	456	2.2	0.10	1.7	0.08	130	0.5	0.04	0.4	0.04
Lung & bronchus	14330	67.7	0.57	51.4	0.45	9578	35.3	0.38	27.8	0.31
Skin	764	3.5	0.13	2.8	0.11	479	1.7	0.08	1.4	0.07
Melanomas of the skin	614	2.8	0.12	2.3	0.10	379	1.4	0.07	1.2	0.06
Breast	55	0.3	0.04	0.2	0.03	6827	24.5	0.31	19.7	0.26
Female Genital System	-	-	-	-	-	3958	14.0	0.23	11.0	0.20
Cervix uteri	-	-	-	-	-	572	2.2	0.09	1.9	0.09
Corpus & uterus, NOS	-	-	-	-	-	1011	3.4	0.11	2.5	0.09
Ovary	-	-	-	-	-	2170	7.8	0.17	6.1	0.15
Male Genital System	5159	23.6	0.33	15.3	0.22	-	-	-	-	-
Prostate	5045	23.1	0.33	14.9	0.22	-	-	-	-	-
Testis	68	0.3	0.04	0.3	0.04	-	-	-	-	-
Urinary System	2461	11.5	0.23	8.4	0.18	1398	4.5	0.13	3.3	0.10
Bladder	1308	6.0	0.17	4.2	0.12	649	1.9	0.08	1.3	0.06
Kidney & renal pelvis	1120	5.3	0.16	4.1	0.13	719	2.5	0.10	1.9	0.08
Brain & Other Nervous System	1216	5.7	0.17	4.8	0.14	972	3.7	0.13	3.2	0.11
Brain	1199	5.6	0.16	4.8	0.14	949	3.7	0.12	3.1	0.11
Endocrine System	117	0.6	0.05	0.5	0.05	165	0.6	0.05	0.5	0.05
Thyroid gland	62	0.3	0.04	0.2	0.03	84	0.3	0.03	0.2	0.02
Lymphomas	2029	9.4	0.21	7.2	0.17	2039	6.8	0.16	5.2	0.13
Hodgkin's disease	132	0.6	0.05	0.5	0.05	121	0.4	0.04	0.4	0.04
Non-Hodgkin's lymphoma	1897	8.8	0.20	6.6	0.16	1918	6.4	0.15	4.8	0.12
Multiple Myeloma	850	4.0	0.14	2.9	0.10	775	2.6	0.10	1.9	0.08
Leukemias	1795	8.4	0.20	6.4	0.16	1421	4.8	0.14	3.8	0.12
Other, Ill-defined & Unknown	3142	14.8	0.27	11.2	0.21	3156	10.6	0.20	8.1	0.16

MICHIGAN, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7081	282.0	3.38	216.2	2.65	5942	167.9	2.22	132.7	1.82
Buccal Cavity & Pharynx	162	6.4	0.51	5.4	0.44	65	2.0	0.25	1.6	0.21
Digestive System	1824	72.7	1.72	56.4	1.36	1609	44.6	1.13	33.5	0.89
Esophagus	280	11.3	0.68	9.1	0.56	118	3.5	0.33	2.8	0.27
Stomach	261	10.4	0.65	7.9	0.51	189	5.0	0.37	3.8	0.29
Colon & Rectum	666	26.5	1.03	20.1	0.80	733	20.3	0.76	15.1	0.60
Liver	197	7.7	0.56	6.4	0.47	96	2.6	0.27	1.9	0.21
Pancreas	358	14.4	0.77	11.0	0.60	384	10.7	0.56	8.0	0.44
Respiratory System	2538	102.4	2.05	80.4	1.64	1281	37.9	1.08	30.4	0.89
Larynx	136	5.6	0.48	4.5	0.39	34	1.1	0.19	0.9	0.16
Lung & bronchus	2386	96.3	1.99	75.5	1.59	1237	36.6	1.06	29.3	0.87
Skin	28	1.0	0.20	0.9	0.17	29	0.7	0.14	0.5	0.11
Melanomas of the skin	12	0.4	0.13	0.3	0.10	12	0.3	0.09	0.2	0.06
Breast	17	0.7	0.17	0.5	0.13	1140	31.9	0.97	26.5	0.82
Female Genital System	-	-	-	-	-	519	14.5	0.65	11.7	0.54
Cervix uteri	-	-	-	-	-	146	3.9	0.33	3.4	0.29
Corpus & uterus, NOS	-	-	-	-	-	170	4.8	0.37	3.6	0.29
Ovary	-	-	-	-	-	189	5.4	0.40	4.4	0.33
Male Genital System	1139	45.8	1.36	30.4	0.93	-	-	-	-	-
Prostate	1131	45.5	1.36	30.2	0.93	-	-	-	-	-
Testis	5	0.1	0.06	0.1	0.06	-	-	-	-	-
Urinary System	235	9.4	0.62	7.1	0.48	180	5.0	0.38	3.8	0.30
Bladder	97	3.9	0.40	2.7	0.29	86	2.3	0.25	1.7	0.19
Kidney & renal pelvis	130	5.2	0.46	4.2	0.38	86	2.5	0.27	2.0	0.22
Brain & Other Nervous System	76	2.8	0.33	2.4	0.28	83	2.4	0.27	2.0	0.23
Brain	76	2.8	0.33	2.4	0.28	80	2.3	0.26	2.0	0.23
Endocrine System	14	0.5	0.13	0.5	0.13	15	0.4	0.11	0.4	0.10
Thyroid gland	4	0.1	0.07	0.1	0.06	7	0.2	0.07	0.1	0.06
Lymphomas	189	6.8	0.51	5.6	0.42	163	4.5	0.36	3.7	0.30
Hodgkin's disease	23	0.7	0.16	0.7	0.14	15	0.4	0.10	0.4	0.10
Non-Hodgkin's lymphoma	166	6.1	0.48	5.0	0.39	148	4.2	0.35	3.3	0.29
Multiple Myeloma	168	6.8	0.53	5.1	0.40	201	5.7	0.41	4.2	0.32
Leukemias	197	7.5	0.54	6.0	0.44	178	4.8	0.37	3.8	0.30
Other, Ill-defined & Unknown	494	19.3	0.88	15.3	0.71	479	13.4	0.63	10.4	0.51

Metropolitan Detroit

POPULATIONS FOR METROPOLITAN DETROIT

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	154594	102389	48823	148282	97356	47883
5-9	141872	97481	40784	135344	92285	39654
10-14	143048	98868	40460	136742	93247	39880
15-19	133942	91252	39675	130124	86598	40515
20-24	136851	97320	36676	144812	98454	43400
25-29	148211	113966	31249	156472	112857	40269
30-34	167150	130992	32425	178484	131222	43246
35-39	166086	127744	34717	175984	126961	45243
40-44	149939	115222	31380	160474	116201	40436
45-49	123084	95887	24446	130624	97465	30101
50-54	97064	77074	17856	105591	81164	22314
55-59	79154	63786	13980	89002	68570	19084
60-64	78351	62466	14981	88003	68012	18885
65-69	73193	58231	14307	90426	71032	18481
70-74	55819	44734	10611	77059	61708	14643
75-79	36913	29743	6899	59517	48368	10735
80-84	19678	15835	3673	38965	32106	6610
85+	13631	10565	2935	35191	29000	6045
Total	1918580	1433555	445877	2081096	1512606	527424

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	143732	96703	43320	137844	92001	42359
5-9	148813	98298	46571	141849	93316	45022
10-14	144594	99563	40856	138144	94045	40075
15-19	141768	97692	40759	137047	92682	41029
20-24	126522	88495	35069	133545	88676	41520
25-29	145552	109360	32490	154791	108792	42063
30-34	158776	123040	31452	170318	123995	41828
35-39	170357	131343	34877	179930	130408	45224
40-44	161703	124522	33277	172543	125245	43084
45-49	143195	110921	28982	152612	111778	37075
50-54	105168	82452	20169	115033	86934	25349
55-59	83488	66877	14795	93508	72056	19789
60-64	74344	59565	13594	83523	63858	18371
65-69	71891	56842	14272	88372	68820	18462
70-74	58342	46872	10845	78561	62886	14791
75-79	40149	32029	7777	62682	50743	11431
80-84	22578	18282	4098	42673	35209	7135
85+	15119	11689	3268	38419	31499	6701
Total	1956091	1454545	456471	2121394	1532943	541308

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	151511	100243	47889	145268	95318	46844
5-9	143604	97426	42461	136898	92366	41158
10-14	142679	98561	40248	136448	92988	39739
15-19	135507	92779	39665	131452	88045	40335
20-24	134362	94472	36936	142308	95565	43706
25-29	144686	110736	30882	153225	109764	40076
30-34	164857	129184	31870	176266	129559	42596
35-39	168173	129150	35281	177966	128367	45692
40-44	153314	118022	31802	164141	118817	41392
45-49	128725	99916	25860	136837	101242	32291
50-54	100420	79366	18796	109301	83649	23370
55-59	80712	65112	14087	90699	69994	19263
60-64	76248	60679	14591	85481	65730	18571
65-69	73008	57883	14440	89809	70238	18594
70-74	57042	45739	10760	78038	62536	14746
75-79	37910	30483	7152	60505	49083	10973
80-84	20522	16508	3842	40083	32904	6924
85+	13972	10839	2988	36194	29878	6153
Total	1927252	1437098	449550	2090919	1516043	532423

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	140718	95370	41360	134900	90718	40385
5-9	149861	98189	47660	142944	93249	46116
10-14	145332	99314	41596	138822	93977	40642
15-19	143434	99223	40749	138741	94111	41139
20-24	123714	86866	34034	130159	87013	39833
25-29	144182	107098	33261	153772	106538	43006
30-34	153941	118518	30966	165661	119793	41228
35-39	168060	129861	33861	177630	128939	44224
40-44	164924	126727	34121	175481	127415	43768
45-49	142754	110077	29268	152531	110856	37835
50-54	112979	88833	21444	123213	93163	27053
55-59	86190	68720	15495	96494	73980	20647
60-64	73825	59453	13062	82822	63308	18100
65-69	69830	55022	13935	86134	66924	18077
70-74	58249	46760	10814	77731	62033	14769
75-79	41357	32932	8019	63722	51431	11732
80-84	23201	18709	4288	43414	35879	7210
85+	15736	12204	3358	39383	32167	6958
Total	1958287	1453876	457291	2123554	1531494	542722

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	147524	98268	45725	141537	93441	44843
5-9	146886	98232	44823	139979	93167	43339
10-14	143516	98999	40433	137125	93526	39706
15-19	138841	95231	40445	134342	90302	40848
20-24	131119	91594	36594	138563	92156	43225
25-29	144173	109336	31484	152832	108502	40677
30-34	161997	126395	31557	173448	127128	42061
35-39	169674	130357	35387	179184	129513	45572
40-44	157244	121226	32315	168081	121836	42240
45-49	135243	104679	27437	143891	105802	34511
50-54	103369	81447	19556	112722	85811	24457
55-59	81624	65558	14385	91564	70488	19511
60-64	75178	59913	14202	84459	64673	18576
65-69	72631	57518	14381	89214	69614	18544
70-74	58310	46828	10871	78961	63320	14821
75-79	38725	30983	7431	61224	49566	11163
80-84	21642	17518	3950	41557	34158	7120
85+	14521	11237	3126	37254	30668	6388
Total	1942217	1445319	454102	2105937	1523671	537602

Metropolitan Detroit, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	21466	214.5	1.47	160.2	1.13	20305	145.2	1.06	113.0	0.88
Buccal Cavity & Pharynx	426	4.3	0.21	3.4	0.17	219	1.6	0.12	1.3	0.10
Digestive System	5346	53.3	0.73	39.8	0.56	4742	31.7	0.48	23.3	0.38
Esophagus	687	6.9	0.27	5.4	0.21	228	1.6	0.11	1.3	0.09
Stomach	655	6.5	0.26	4.8	0.20	445	2.9	0.14	2.2	0.11
Colon & Rectum	2214	22.0	0.47	16.0	0.35	2246	14.7	0.32	10.7	0.25
Liver	497	5.0	0.22	3.9	0.18	276	1.9	0.12	1.4	0.09
Pancreas	1034	10.3	0.32	7.7	0.25	1194	8.1	0.24	5.9	0.19
Respiratory System	7346	73.8	0.86	56.3	0.68	4946	36.9	0.54	28.9	0.45
Larynx	286	2.9	0.17	2.3	0.14	90	0.7	0.08	0.6	0.06
Lung & bronchus	7015	70.4	0.84	53.8	0.66	4819	36.0	0.53	28.1	0.44
Skin	284	2.8	0.17	2.2	0.14	193	1.4	0.10	1.1	0.09
Melanomas of the skin	234	2.3	0.15	1.8	0.12	140	1.0	0.09	0.8	0.08
Breast	40	0.4	0.06	0.3	0.05	3663	27.1	0.46	22.1	0.40
Female Genital System	-	-	-	-	-	1865	13.5	0.32	10.7	0.27
Cervix uteri	-	-	-	-	-	323	2.4	0.14	2.1	0.12
Corpus & uterus, NOS	-	-	-	-	-	484	3.4	0.16	2.6	0.13
Ovary	-	-	-	-	-	975	7.1	0.24	5.6	0.20
Male Genital System	2703	26.9	0.52	17.5	0.35	-	-	-	-	-
Prostate	2660	26.6	0.52	17.1	0.34	-	-	-	-	-
Testis	31	0.3	0.05	0.3	0.05	-	-	-	-	-
Urinary System	1101	11.0	0.33	8.1	0.25	627	4.2	0.17	3.1	0.14
Bladder	582	5.8	0.24	4.1	0.17	313	1.9	0.11	1.4	0.09
Kidney & renal pelvis	505	5.1	0.23	4.0	0.18	295	2.1	0.13	1.6	0.10
Brain & Other Nervous System	505	5.0	0.22	4.2	0.19	430	3.4	0.17	2.9	0.15
Brain	501	4.9	0.22	4.1	0.19	417	3.3	0.17	2.8	0.15
Endocrine System	54	0.6	0.08	0.5	0.07	80	0.6	0.07	0.5	0.07
Thyroid gland	35	0.4	0.06	0.3	0.05	36	0.2	0.04	0.2	0.03
Lymphomas	910	8.9	0.30	6.9	0.24	897	6.3	0.22	4.8	0.18
Hodgkin's disease	75	0.7	0.08	0.6	0.08	53	0.4	0.06	0.4	0.05
Non-Hodgkin's lymphoma	835	8.1	0.28	6.3	0.22	844	5.9	0.21	4.5	0.17
Multiple Myeloma	456	4.5	0.21	3.3	0.16	451	3.2	0.15	2.4	0.12
Leukemias	784	7.9	0.28	6.0	0.23	672	4.7	0.19	3.7	0.16
Other, Ill-defined & Unknown	1511	15.1	0.39	11.6	0.31	1520	10.7	0.29	8.2	0.24

Metropolitan Detroit, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	16030	201.6	1.60	149.0	1.22	15556	139.7	1.17	108.0	0.97
Buccal Cavity & Pharynx	296	3.8	0.22	2.9	0.18	163	1.5	0.12	1.1	0.10
Digestive System	3909	49.0	0.79	36.0	0.60	3456	28.4	0.51	20.6	0.40
Esophagus	477	6.1	0.28	4.7	0.22	141	1.2	0.11	0.9	0.09
Stomach	451	5.7	0.27	4.1	0.20	294	2.4	0.14	1.7	0.11
Colon & Rectum	1701	21.3	0.52	15.3	0.38	1650	13.2	0.34	9.5	0.27
Liver	314	3.9	0.22	3.0	0.18	209	1.8	0.13	1.4	0.11
Pancreas	761	9.5	0.35	7.1	0.27	880	7.4	0.26	5.4	0.20
Respiratory System	5459	68.8	0.94	52.0	0.73	3918	36.8	0.61	28.7	0.50
Larynx	193	2.5	0.18	1.9	0.14	63	0.6	0.08	0.5	0.06
Lung & bronchus	5229	65.9	0.92	49.8	0.71	3826	35.9	0.60	28.0	0.50
Skin	266	3.3	0.20	2.6	0.17	171	1.6	0.13	1.3	0.11
Melanomas of the skin	226	2.8	0.19	2.3	0.16	132	1.2	0.11	1.0	0.10
Breast	23	0.3	0.06	0.2	0.04	2720	25.5	0.51	20.5	0.43
Female Genital System	-	-	-	-	-	1448	13.4	0.37	10.5	0.31
Cervix uteri	-	-	-	-	-	205	2.0	0.15	1.7	0.13
Corpus & uterus, NOS	-	-	-	-	-	354	3.2	0.18	2.4	0.14
Ovary	-	-	-	-	-	819	7.6	0.28	6.0	0.23
Male Genital System	1825	22.9	0.54	14.7	0.36	-	-	-	-	-
Prostate	1791	22.5	0.53	14.3	0.35	-	-	-	-	-
Testis	25	0.3	0.05	0.3	0.05	-	-	-	-	-
Urinary System	922	11.6	0.38	8.5	0.29	499	4.1	0.19	3.0	0.15
Bladder	506	6.3	0.28	4.4	0.20	256	1.9	0.13	1.4	0.10
Kidney & renal pelvis	406	5.2	0.26	4.0	0.21	230	2.1	0.14	1.6	0.12
Brain & Other Nervous System	446	5.6	0.27	4.6	0.23	357	3.6	0.20	3.0	0.18
Brain	442	5.5	0.27	4.6	0.23	347	3.5	0.20	3.0	0.18
Endocrine System	44	0.6	0.09	0.5	0.08	69	0.7	0.09	0.6	0.08
Thyroid gland	31	0.4	0.07	0.3	0.05	32	0.2	0.04	0.2	0.03
Lymphomas	760	9.4	0.34	7.2	0.27	772	6.8	0.26	5.2	0.21
Hodgkin's disease	58	0.7	0.10	0.6	0.09	43	0.4	0.07	0.4	0.06
Non-Hodgkin's lymphoma	702	8.7	0.33	6.6	0.26	729	6.4	0.25	4.8	0.20
Multiple Myeloma	321	4.0	0.23	2.9	0.17	289	2.5	0.16	1.9	0.12
Leukemias	631	8.0	0.32	6.0	0.25	530	4.7	0.22	3.6	0.19
Other, Ill-defined & Unknown	1128	14.2	0.43	10.8	0.33	1164	10.2	0.32	7.8	0.26

Metropolitan Detroit, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5268	274.3	3.82	211.1	3.01	4575	166.6	2.51	132.0	2.07
Buccal Cavity & Pharynx	126	6.6	0.60	5.6	0.51	53	2.1	0.30	1.8	0.25
Digestive System	1373	71.6	1.95	55.9	1.56	1253	44.7	1.29	33.7	1.02
Esophagus	206	10.9	0.77	8.8	0.63	86	3.3	0.37	2.7	0.31
Stomach	194	10.1	0.73	7.8	0.58	143	4.9	0.42	3.7	0.33
Colon & Rectum	494	25.5	1.16	19.5	0.91	583	20.7	0.87	15.5	0.69
Liver	159	8.3	0.67	7.0	0.57	66	2.3	0.28	1.7	0.22
Pancreas	269	14.2	0.88	10.9	0.69	311	11.1	0.64	8.3	0.51
Respiratory System	1837	97.2	2.29	76.7	1.85	995	37.9	1.22	30.3	1.01
Larynx	92	5.0	0.53	4.1	0.44	27	1.1	0.21	1.0	0.19
Lung & bronchus	1738	91.8	2.22	72.3	1.79	960	36.5	1.20	29.1	0.99
Skin	18	0.9	0.21	0.7	0.17	22	0.7	0.16	0.5	0.12
Melanomas of the skin	8	0.4	0.14	0.3	0.11	8	0.3	0.09	0.2	0.07
Breast	17	0.9	0.22	0.7	0.16	899	32.7	1.12	27.3	0.95
Female Genital System	-	-	-	-	-	398	14.2	0.73	11.5	0.60
Cervix uteri	-	-	-	-	-	114	3.9	0.37	3.4	0.33
Corpus & uterus, NOS	-	-	-	-	-	125	4.5	0.41	3.4	0.32
Ovary	-	-	-	-	-	146	5.4	0.45	4.3	0.38
Male Genital System	870	44.8	1.53	29.7	1.04	-	-	-	-	-
Prostate	862	44.5	1.52	29.4	1.04	-	-	-	-	-
Testis	5	0.2	0.08	0.2	0.09	-	-	-	-	-
Urinary System	171	9.0	0.70	6.9	0.55	126	4.4	0.40	3.4	0.32
Bladder	73	3.8	0.45	2.7	0.33	56	1.9	0.26	1.4	0.21
Kidney & renal pelvis	94	5.0	0.52	4.0	0.43	64	2.3	0.29	1.8	0.24
Brain & Other Nervous System	55	2.8	0.38	2.4	0.33	65	2.5	0.31	2.1	0.27
Brain	55	2.8	0.38	2.4	0.33	62	2.4	0.31	2.0	0.27
Endocrine System	8	0.4	0.14	0.4	0.13	10	0.4	0.12	0.4	0.12
Thyroid gland	3	0.2	0.09	0.1	0.07	4	0.1	0.07	0.1	0.06
Lymphomas	142	6.7	0.57	5.6	0.48	118	4.2	0.40	3.4	0.33
Hodgkin's disease	17	0.7	0.18	0.7	0.17	10	0.3	0.10	0.3	0.10
Non-Hodgkin's lymphoma	125	6.0	0.54	4.9	0.45	108	3.9	0.38	3.1	0.32
Multiple Myeloma	132	6.8	0.60	5.1	0.46	160	5.7	0.46	4.2	0.36
Leukemias	148	7.6	0.63	6.2	0.52	133	4.7	0.41	3.7	0.34
Other, Ill-defined & Unknown	371	19.2	1.01	15.3	0.82	343	12.4	0.68	9.7	0.56

MINNESOTA

POPULATIONS FOR MINNESOTA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	169471	152049	7166	162356	144886	7195
5-9	178049	162344	6471	169435	153780	6281
10-14	181843	167669	5601	173081	158523	5613
15-19	156505	144780	4949	149810	138399	4427
20-24	151744	139490	4957	152409	140349	4769
25-29	164799	153274	5500	165695	154418	4991
30-34	204666	192989	5827	203479	192128	5256
35-39	198222	187705	5401	193949	184429	4355
40-44	173912	166007	3859	172336	164565	3225
45-49	136008	130687	2427	136557	131312	1967
50-54	107596	104010	1508	109726	105975	1432
55-59	88003	85366	1102	90662	87855	1100
60-64	80690	78589	921	86210	83730	1022
65-69	74051	72496	740	85105	83151	837
70-74	61331	60216	485	77801	76341	601
75-79	46569	45881	303	67658	66717	415
80-84	28681	28344	153	51377	50783	300
85+	20694	20434	114	53080	52570	288
Total	2222834	2092330	57484	2300726	2169911	54074

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	166649	149063	7158	159662	142066	7220
5-9	178836	162387	6917	170196	153922	6699
10-14	184531	169406	5915	175690	160187	5961
15-19	163036	150726	5317	155794	143627	4885
20-24	148762	136174	5159	149264	136774	4900
25-29	158620	146813	5608	159703	147980	5272
30-34	202463	190383	5960	201358	189398	5555
35-39	202985	191872	5741	198308	188121	4764
40-44	179695	171328	4130	177864	169639	3515
45-49	143146	137404	2683	143706	138002	2167
50-54	111636	107753	1659	113905	109863	1579
55-59	90687	87827	1166	93396	90404	1153
60-64	79805	77644	932	84994	82405	1039
65-69	73643	72016	757	84797	82788	872
70-74	62194	61038	508	77699	76134	655
75-79	47228	46492	332	68513	67499	432
80-84	29310	28953	163	52081	51464	310
85+	21341	21081	103	54284	53725	307
Total	2244567	2108360	60208	2321214	2183998	57285

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	163262	145495	7244	156453	138851	7154
5-9	178462	161447	7220	169828	153073	7052
10-14	186193	170175	6283	177296	161038	6209
15-19	170024	156995	5654	162199	149108	5380
20-24	146499	133713	5202	146480	133751	4823
25-29	155427	143229	5702	156640	144223	5528
30-34	197296	184760	6223	196420	184089	5692
35-39	207741	195956	6036	202660	191839	5056
40-44	184986	175914	4514	182816	174019	3863
45-49	151280	145062	2904	151868	145518	2482
50-54	115201	111040	1809	117569	113240	1731
55-59	92553	89473	1273	95288	92089	1243
60-64	79888	77650	960	85003	82302	1091
65-69	73757	72014	817	83942	81797	922
70-74	63201	62017	530	78293	76681	688
75-79	47669	46911	359	67908	66857	443
80-84	30245	29854	173	53421	52755	313
85+	21804	21520	111	55375	54778	317
Total	2265488	2123225	63014	2339459	2196008	59987

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	161379	143879	7220	154687	137446	7078
5-9	176884	159206	7519	168372	151035	7320
10-14	187353	170746	6595	178403	161556	6503
15-19	177334	163404	6058	169081	155201	5757
20-24	144439	131829	5221	143868	131052	4897
25-29	154909	142115	5906	156417	143219	5635
30-34	190607	177838	6382	189902	177350	5942
35-39	211442	199175	6367	206039	194625	5394
40-44	190315	180608	4864	187854	178533	4178
45-49	161631	154842	3212	162249	155263	2843
50-54	117497	113118	1895	120104	115518	1776
55-59	95364	92163	1312	98131	94736	1334
60-64	80058	77691	996	84970	82232	1101
65-69	73518	71700	859	83619	81364	977
70-74	62997	61797	533	77569	75897	709
75-79	48464	47669	371	68183	67074	473
80-84	31430	31012	177	54359	53671	310
85+	22158	21856	121	56495	55854	340
Total	2287779	2140648	65608	2360302	2211626	62567

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	161414	143874	7300	154746	137481	7096
5-9	176712	157979	7873	168278	149995	7722
10-14	188310	170759	7050	179341	161681	6861
15-19	183852	169011	6320	175327	160346	6116
20-24	145943	133084	5503	145059	131791	5186
25-29	152260	139032	5930	154026	140269	5814
30-34	181841	168964	6435	181570	168664	5978
35-39	211988	199299	6584	206541	194694	5641
40-44	194604	184142	5331	191675	181789	4458
45-49	163612	156355	3496	164360	156857	3152
50-54	127804	123036	2134	130289	125364	1883
55-59	98622	95267	1395	101459	97887	1446
60-64	80882	78430	1034	85594	82819	1123
65-69	72842	70923	900	82485	80153	1038
70-74	62788	61539	567	76982	75198	756
75-79	49645	48789	397	69186	67966	541
80-84	32021	31578	186	54599	53894	314
85+	23032	22711	128	57719	57039	340
Total	2308172	2154772	68563	2379236	2223887	65465

MINNESOTA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	22433	188.7	1.27	139.6	0.99	20887	130.9	0.98	101.4	0.81
Buccal Cavity & Pharynx	339	2.9	0.16	2.3	0.13	208	1.4	0.10	1.1	0.08
Digestive System	5346	45.2	0.62	33.7	0.49	4823	27.2	0.43	20.0	0.34
Esophagus	671	5.8	0.23	4.5	0.18	189	1.1	0.09	0.8	0.07
Stomach	602	5.0	0.20	3.6	0.16	392	2.2	0.12	1.6	0.10
Colon & Rectum	2255	19.0	0.41	14.0	0.31	2344	12.6	0.29	9.2	0.23
Liver	380	3.3	0.17	2.6	0.14	192	1.3	0.10	1.0	0.08
Pancreas	1137	9.7	0.29	7.3	0.23	1190	7.1	0.22	5.2	0.18
Respiratory System	6444	56.0	0.70	42.3	0.56	4282	29.9	0.48	23.6	0.40
Larynx	167	1.5	0.11	1.1	0.09	40	0.3	0.05	0.2	0.04
Lung & bronchus	6213	54.0	0.69	40.8	0.55	4205	29.4	0.48	23.2	0.40
Skin	442	3.7	0.18	2.9	0.14	256	1.6	0.11	1.3	0.09
Melanomas of the skin	339	2.8	0.15	2.2	0.13	197	1.3	0.10	1.0	0.08
Breast	36	0.3	0.05	0.2	0.04	3624	23.7	0.42	19.2	0.36
Female Genital System	-	-	-	-	-	2014	13.1	0.31	10.2	0.26
Cervix uteri	-	-	-	-	-	239	1.7	0.11	1.4	0.10
Corpus & uterus, NOS	-	-	-	-	-	495	3.0	0.14	2.2	0.12
Ovary	-	-	-	-	-	1148	7.7	0.24	6.0	0.20
Male Genital System	3253	25.5	0.45	16.6	0.31	-	-	-	-	-
Prostate	3211	25.2	0.45	16.3	0.30	-	-	-	-	-
Testis	25	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1303	10.8	0.30	7.8	0.23	745	4.2	0.17	3.1	0.14
Bladder	660	5.3	0.21	3.6	0.15	308	1.5	0.09	1.0	0.07
Kidney & renal pelvis	626	5.4	0.22	4.2	0.18	411	2.5	0.14	2.0	0.11
Brain & Other Nervous System	609	5.3	0.22	4.5	0.19	510	3.8	0.18	3.2	0.16
Brain	593	5.1	0.21	4.4	0.19	500	3.7	0.17	3.2	0.15
Endocrine System	78	0.7	0.08	0.6	0.07	106	0.6	0.07	0.5	0.06
Thyroid gland	44	0.4	0.06	0.3	0.04	78	0.4	0.05	0.3	0.04
Lymphomas	1188	9.9	0.29	7.5	0.23	1186	7.1	0.22	5.3	0.18
Hodgkin's disease	60	0.5	0.07	0.4	0.06	70	0.5	0.06	0.4	0.06
Non-Hodgkin's lymphoma	1128	9.4	0.28	7.1	0.22	1116	6.6	0.21	4.9	0.17
Multiple Myeloma	488	4.1	0.19	3.0	0.14	447	2.6	0.13	1.9	0.10
Leukemias	1124	9.3	0.28	7.0	0.22	844	4.9	0.19	3.8	0.16
Other, Ill-defined & Unknown	1783	15.0	0.36	11.3	0.28	1842	10.9	0.28	8.2	0.23

MINNESOTA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	21771	187.3	1.28	138.4	1.00	20386	130.6	0.99	101.1	0.82
Buccal Cavity & Pharynx	326	2.9	0.16	2.3	0.13	203	1.4	0.10	1.1	0.09
Digestive System	5139	44.4	0.63	33.0	0.49	4696	26.9	0.43	19.7	0.34
Esophagus	651	5.7	0.23	4.4	0.18	180	1.1	0.09	0.8	0.07
Stomach	569	4.8	0.20	3.4	0.15	372	2.1	0.12	1.5	0.09
Colon & Rectum	2188	18.8	0.41	13.8	0.31	2305	12.7	0.29	9.2	0.23
Liver	337	3.0	0.16	2.3	0.13	169	1.1	0.09	0.9	0.08
Pancreas	1109	9.6	0.29	7.2	0.23	1167	7.1	0.22	5.2	0.18
Respiratory System	6255	55.6	0.71	42.0	0.56	4175	29.8	0.49	23.5	0.41
Larynx	161	1.4	0.12	1.1	0.09	36	0.3	0.05	0.2	0.04
Lung & bronchus	6036	53.6	0.70	40.5	0.55	4105	29.4	0.48	23.2	0.40
Skin	436	3.7	0.18	2.9	0.15	253	1.6	0.11	1.3	0.09
Melanomas of the skin	337	2.9	0.16	2.3	0.13	195	1.3	0.10	1.1	0.08
Breast	36	0.3	0.05	0.2	0.04	3539	23.8	0.43	19.2	0.37
Female Genital System	-	-	-	-	-	1956	13.0	0.31	10.2	0.26
Cervix uteri	-	-	-	-	-	214	1.5	0.11	1.3	0.10
Corpus & uterus, NOS	-	-	-	-	-	484	3.0	0.15	2.2	0.12
Ovary	-	-	-	-	-	1132	7.8	0.25	6.1	0.21
Male Genital System	3175	25.3	0.45	16.4	0.31	-	-	-	-	-
Prostate	3133	25.0	0.45	16.1	0.31	-	-	-	-	-
Testis	25	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1278	10.8	0.31	7.8	0.23	736	4.2	0.17	3.1	0.14
Bladder	651	5.3	0.21	3.6	0.15	306	1.5	0.09	1.0	0.07
Kidney & renal pelvis	610	5.4	0.22	4.2	0.18	404	2.6	0.14	2.0	0.11
Brain & Other Nervous System	597	5.4	0.22	4.6	0.20	502	3.9	0.18	3.3	0.16
Brain	581	5.2	0.22	4.5	0.19	492	3.8	0.18	3.2	0.16
Endocrine System	75	0.7	0.08	0.6	0.07	105	0.7	0.07	0.6	0.07
Thyroid gland	41	0.4	0.06	0.3	0.04	77	0.4	0.05	0.3	0.04
Lymphomas	1160	10.0	0.30	7.5	0.23	1169	7.1	0.23	5.4	0.19
Hodgkin's disease	59	0.5	0.07	0.4	0.06	69	0.5	0.06	0.4	0.06
Non-Hodgkin's lymphoma	1101	9.5	0.29	7.1	0.23	1100	6.7	0.22	4.9	0.18
Multiple Myeloma	474	4.0	0.19	2.9	0.14	436	2.6	0.13	1.9	0.11
Leukemias	1100	9.4	0.29	7.0	0.23	827	4.9	0.19	3.8	0.16
Other, Ill-defined & Unknown	1720	14.8	0.36	11.1	0.29	1789	10.8	0.28	8.2	0.23

MISSISSIPPI

POPULATIONS FOR MISSISSIPPI

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	104204	55758	47207	100230	52525	46543
5-9	100824	54687	44977	96717	51698	43994
10-14	111708	59936	50553	106569	55885	49565
15-19	109053	59698	48187	105716	55684	48904
20-24	107280	65078	40869	111013	62884	46924
25-29	87686	56448	30175	94239	56241	36928
30-34	96282	63962	31342	103170	63365	38747
35-39	97313	64143	32282	103381	63755	38661
40-44	87867	59853	27240	92405	59849	31519
45-49	72293	53444	18291	77648	54811	22103
50-54	59440	45030	13954	65762	47122	18097
55-59	51686	39742	11611	59439	42666	16324
60-64	47553	36373	10953	57127	41205	15525
65-69	43704	33258	10265	55891	40455	15197
70-74	35141	26489	8531	49682	36225	13276
75-79	24584	17738	6795	39345	28473	10778
80-84	15420	10724	4659	29647	21595	7975
85+	10286	6410	3838	25342	17705	7569
Total	1262324	808771	441729	1373323	852143	508629

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	105067	56312	47476	101049	53103	46769
5-9	101356	55055	45129	97239	52133	44088
10-14	111550	60053	50242	106440	56020	49262
15-19	111194	60617	49384	107680	56571	49954
20-24	106979	63802	41746	110758	62003	47489
25-29	87246	56153	30046	93992	55941	37037
30-34	95694	63601	31082	102542	63164	38277
35-39	98778	64984	32893	104782	64495	39316
40-44	90583	60970	28808	95200	61081	33067
45-49	76014	55616	19763	81628	56896	23957
50-54	60972	46016	14481	67501	48397	18522
55-59	53088	40752	11981	61033	43716	16860
60-64	47391	36296	10842	56752	40779	15558
65-69	43816	33261	10371	55928	40536	15130
70-74	35242	26839	8275	49541	36366	13008
75-79	24869	18162	6642	39485	28746	10640
80-84	15412	10778	4604	29666	21580	8015
85+	10552	6640	3873	26126	18291	7759
Total	1275803	815907	447638	1387342	859818	514708

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	104712	55872	47498	100720	52780	46733
5-9	101961	55396	45329	97820	52472	44277
10-14	110479	59638	49523	105429	55739	48487
15-19	113841	61708	50876	110158	57550	51380
20-24	105743	62390	41900	109303	60131	47864
25-29	88972	57235	30643	96080	57164	37779
30-34	94223	62466	30730	101088	62100	37872
35-39	100158	65924	33278	106141	65279	39798
40-44	93576	62407	30328	98257	62309	34855
45-49	80001	57686	21634	85986	59059	26093
50-54	62573	47106	14997	69313	49606	19114
55-59	53839	41071	12369	61881	44206	17205
60-64	47931	36887	10788	57349	41341	15585
65-69	44129	33487	10441	55790	40445	15062
70-74	35391	27229	8018	49627	36646	12806
75-79	25275	18598	6603	39775	29092	10577
80-84	15365	10947	4378	29610	21757	7779
85+	10929	6893	3995	27027	18932	8020
Total	1289098	822940	453328	1401354	866608	521286

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	103851	55761	46659	99919	52763	45883
5-9	102863	55648	45973	98724	52640	44959
10-14	109014	58890	48766	104038	55249	47535
15-19	116027	62538	52175	112244	58636	52329
20-24	102749	59772	41498	105993	57363	47328
25-29	92280	58922	32198	100017	59516	39255
30-34	91918	60557	30352	98708	60056	37473
35-39	100807	66579	33246	106687	65704	39896
40-44	96362	63773	31713	101104	63484	36493
45-49	84570	60301	23542	90910	61763	28258
50-54	63402	47462	15455	70299	50109	19596
55-59	54615	41727	12461	62744	45006	17264
60-64	48219	37139	10787	57558	41395	15711
65-69	44325	33630	10497	55827	40622	14900
70-74	35490	27263	8070	49371	36387	12804
75-79	25725	19241	6402	40304	29599	10584
80-84	15324	11054	4226	29091	21513	7506
85+	11141	7046	4052	27802	19425	8292
Total	1298682	827303	458072	1411340	871230	526066

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	103519	55856	46143	99626	52678	45623
5-9	105304	56743	47218	101117	53692	46204
10-14	107712	58260	48032	102807	55029	46508
15-19	117246	63329	52560	113401	59218	52870
20-24	101345	58798	41077	104368	56127	46890
25-29	94493	59757	33529	102687	60450	40846
30-34	89501	58756	29655	96345	58441	36656
35-39	100521	66534	33016	106313	65455	39755
40-44	99076	65094	33067	103751	64756	37862
45-49	84615	58982	24884	91044	60295	29764
50-54	68617	51562	16549	75825	54314	20887
55-59	55754	42419	12884	64033	45815	17707
60-64	48891	37712	10871	58188	41896	15854
65-69	43980	33395	10406	55406	40273	14808
70-74	35691	27411	8145	49187	36215	12776
75-79	26186	19814	6274	41036	30422	10496
80-84	15467	11311	4114	29165	21584	7492
85+	11242	7231	3964	28185	19776	8331
Total	1309160	832964	462388	1422484	876436	531329

MISSISSIPPI, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	15843	245.8	1.96	185.7	1.54	12685	138.6	1.29	109.6	1.08
Buccal Cavity & Pharynx	318	5.0	0.28	4.1	0.24	135	1.5	0.13	1.2	0.11
Digestive System	3299	51.3	0.90	39.4	0.71	2945	30.1	0.58	22.7	0.47
Esophagus	366	5.9	0.31	4.9	0.26	116	1.3	0.12	1.0	0.10
Stomach	384	5.9	0.30	4.6	0.24	275	2.7	0.17	2.1	0.14
Colon & Rectum	1307	20.2	0.56	15.3	0.44	1364	13.7	0.39	10.2	0.31
Liver	399	6.2	0.31	4.7	0.24	273	2.9	0.19	2.3	0.16
Pancreas	708	11.0	0.42	8.3	0.33	753	7.7	0.30	5.8	0.24
Respiratory System	5937	93.5	1.22	71.7	0.97	2935	33.2	0.63	26.1	0.53
Larynx	143	2.3	0.19	1.8	0.16	37	0.5	0.08	0.4	0.07
Lung & bronchus	5751	90.5	1.20	69.3	0.95	2882	32.6	0.63	25.6	0.52
Skin	246	3.8	0.24	3.0	0.20	146	1.5	0.13	1.1	0.11
Melanomas of the skin	162	2.5	0.20	2.0	0.16	111	1.2	0.12	1.0	0.10
Breast	17	0.3	0.06	0.2	0.05	2032	23.6	0.54	19.8	0.47
Female Genital System	-	-	-	-	-	1151	12.8	0.39	10.4	0.34
Cervix uteri	-	-	-	-	-	305	3.6	0.21	3.1	0.19
Corpus & uterus, NOS	-	-	-	-	-	238	2.5	0.17	2.0	0.14
Ovary	-	-	-	-	-	537	6.0	0.27	4.7	0.22
Male Genital System	2121	31.5	0.69	20.7	0.47	-	-	-	-	-
Prostate	2090	31.1	0.68	20.3	0.46	-	-	-	-	-
Testis	18	0.3	0.06	0.3	0.06	-	-	-	-	-
Urinary System	638	9.9	0.39	7.2	0.30	353	3.6	0.20	2.8	0.17
Bladder	296	4.5	0.26	3.1	0.19	140	1.2	0.11	0.9	0.08
Kidney & renal pelvis	327	5.1	0.28	4.0	0.23	201	2.2	0.17	1.8	0.14
Brain & Other Nervous System	345	5.3	0.29	4.5	0.25	370	4.5	0.24	3.8	0.22
Brain	344	5.3	0.29	4.5	0.25	365	4.4	0.24	3.8	0.22
Endocrine System	38	0.6	0.10	0.5	0.08	45	0.5	0.08	0.5	0.08
Thyroid gland	16	0.2	0.06	0.2	0.05	26	0.3	0.06	0.2	0.05
Lymphomas	537	8.2	0.36	6.4	0.29	502	5.3	0.25	4.1	0.20
Hodgkin's disease	49	0.7	0.11	0.6	0.09	30	0.3	0.07	0.3	0.06
Non-Hodgkin's lymphoma	488	7.5	0.34	5.7	0.27	472	4.9	0.24	3.8	0.20
Multiple Myeloma	267	4.2	0.26	3.1	0.20	252	2.7	0.18	2.1	0.15
Leukemias	528	8.1	0.36	6.3	0.29	417	4.3	0.22	3.3	0.19
Other, Ill-defined & Unknown	1552	24.2	0.62	18.5	0.49	1402	15.0	0.42	11.8	0.35

MISSISSIPPI, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	10572	223.3	2.18	167.4	1.69	8630	130.7	1.48	102.5	1.24
Buccal Cavity & Pharynx	188	4.0	0.29	3.2	0.24	94	1.3	0.15	1.0	0.12
Digestive System	2102	44.4	0.97	33.6	0.76	1819	25.4	0.63	18.8	0.51
Esophagus	195	4.2	0.30	3.4	0.25	58	0.8	0.11	0.6	0.09
Stomach	179	3.8	0.28	2.9	0.22	133	1.9	0.17	1.4	0.14
Colon & Rectum	869	18.4	0.62	13.6	0.48	861	11.8	0.42	8.7	0.34
Liver	292	6.2	0.36	4.6	0.28	180	2.7	0.21	2.0	0.18
Pancreas	466	9.8	0.46	7.4	0.35	481	6.7	0.32	4.9	0.25
Respiratory System	4214	89.0	1.37	67.3	1.07	2278	35.6	0.77	27.8	0.64
Larynx	87	1.8	0.20	1.4	0.16	24	0.4	0.09	0.3	0.08
Lung & bronchus	4099	86.6	1.36	65.4	1.06	2243	35.0	0.77	27.3	0.63
Skin	220	4.6	0.31	3.6	0.25	123	1.8	0.17	1.4	0.14
Melanomas of the skin	152	3.2	0.26	2.6	0.21	95	1.5	0.16	1.2	0.14
Breast	13	0.3	0.08	0.2	0.06	1313	21.3	0.61	17.7	0.53
Female Genital System	-	-	-	-	-	675	10.5	0.42	8.5	0.36
Cervix uteri	-	-	-	-	-	136	2.4	0.21	2.1	0.20
Corpus & uterus, NOS	-	-	-	-	-	97	1.4	0.15	1.1	0.12
Ovary	-	-	-	-	-	389	6.0	0.32	4.7	0.26
Male Genital System	1053	21.9	0.68	14.3	0.46	-	-	-	-	-
Prostate	1032	21.5	0.67	13.9	0.45	-	-	-	-	-
Testis	15	0.3	0.08	0.3	0.09	-	-	-	-	-
Urinary System	482	10.2	0.46	7.5	0.35	241	3.5	0.24	2.6	0.20
Bladder	224	4.7	0.31	3.2	0.22	88	1.1	0.12	0.7	0.09
Kidney & renal pelvis	246	5.2	0.33	4.1	0.27	144	2.2	0.20	1.8	0.17
Brain & Other Nervous System	283	6.1	0.36	5.2	0.32	304	5.3	0.32	4.5	0.29
Brain	282	6.0	0.36	5.2	0.32	301	5.2	0.32	4.5	0.29
Endocrine System	29	0.6	0.12	0.5	0.11	27	0.5	0.10	0.4	0.09
Thyroid gland	10	0.2	0.07	0.2	0.06	14	0.2	0.06	0.2	0.05
Lymphomas	413	8.7	0.43	6.6	0.34	411	6.0	0.31	4.5	0.26
Hodgkin's disease	32	0.7	0.12	0.6	0.10	23	0.4	0.09	0.3	0.07
Non-Hodgkin's lymphoma	381	8.0	0.41	6.0	0.32	388	5.6	0.30	4.2	0.25
Multiple Myeloma	156	3.3	0.27	2.4	0.20	132	1.9	0.17	1.4	0.13
Leukemias	390	8.3	0.42	6.2	0.33	306	4.5	0.28	3.5	0.25
Other, Ill-defined & Unknown	1029	21.9	0.69	16.6	0.54	907	13.4	0.47	10.5	0.39

MISSISSIPPI, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5237	314.7	4.46	242.2	3.58	4020	159.0	2.63	127.8	2.21
Buccal Cavity & Pharynx	128	8.3	0.75	7.1	0.65	40	1.8	0.29	1.5	0.25
Digestive System	1184	72.0	2.15	57.2	1.77	1113	42.2	1.33	32.5	1.09
Esophagus	167	11.1	0.88	9.4	0.76	58	2.6	0.35	2.1	0.30
Stomach	203	12.2	0.88	9.5	0.71	140	4.8	0.43	3.6	0.35
Colon & Rectum	434	25.6	1.27	20.1	1.03	498	18.5	0.88	14.0	0.71
Liver	105	6.4	0.64	5.1	0.53	89	3.6	0.40	2.9	0.33
Pancreas	241	14.8	0.98	11.4	0.79	270	10.6	0.68	8.2	0.56
Respiratory System	1716	108.8	2.68	86.1	2.20	653	27.2	1.11	22.0	0.93
Larynx	56	3.8	0.51	3.1	0.43	13	0.6	0.17	0.5	0.15
Lung & bronchus	1645	104.1	2.62	82.2	2.14	635	26.4	1.09	21.3	0.92
Skin	26	1.6	0.31	1.3	0.27	23	0.8	0.19	0.6	0.15
Melanomas of the skin	10	0.6	0.18	0.5	0.15	16	0.6	0.16	0.5	0.13
Breast	4	0.2	0.10	0.1	0.07	716	29.7	1.15	25.2	1.00
Female Genital System	-	-	-	-	-	473	18.9	0.91	15.4	0.77
Cervix uteri	-	-	-	-	-	168	6.6	0.53	5.6	0.47
Corpus & uterus, NOS	-	-	-	-	-	141	5.5	0.49	4.3	0.40
Ovary	-	-	-	-	-	146	6.0	0.52	4.9	0.43
Male Genital System	1064	58.1	1.83	38.7	1.29	-	-	-	-	-
Prostate	1055	57.6	1.82	38.3	1.29	-	-	-	-	-
Testis	3	0.1	0.08	0.1	0.08	-	-	-	-	-
Urinary System	155	9.1	0.75	6.7	0.58	109	4.0	0.40	3.0	0.33
Bladder	71	4.1	0.50	2.9	0.37	51	1.6	0.24	1.1	0.18
Kidney & renal pelvis	81	4.9	0.56	3.7	0.44	55	2.2	0.32	1.8	0.27
Brain & Other Nervous System	61	3.5	0.45	2.8	0.38	66	2.6	0.33	2.3	0.31
Brain	61	3.5	0.45	2.8	0.38	64	2.5	0.33	2.2	0.30
Endocrine System	9	0.5	0.17	0.4	0.15	17	0.7	0.17	0.6	0.15
Thyroid gland	6	0.3	0.14	0.3	0.11	11	0.4	0.13	0.3	0.11
Lymphomas	122	6.8	0.64	5.7	0.54	89	3.4	0.38	2.8	0.33
Hodgkin's disease	16	0.9	0.23	0.8	0.20	6	0.2	0.10	0.2	0.10
Non-Hodgkin's lymphoma	106	5.9	0.60	4.9	0.50	83	3.2	0.37	2.6	0.31
Multiple Myeloma	111	6.8	0.66	5.1	0.52	120	4.9	0.47	3.9	0.39
Leukemias	137	7.9	0.70	6.5	0.59	111	4.0	0.40	3.1	0.34
Other, Ill-defined & Unknown	520	31.0	1.40	24.4	1.14	490	18.8	0.89	14.9	0.75

MISSOURI

POPULATIONS FOR MISSOURI

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	193042	160176	29901	183488	151686	28991
5-9	192040	163505	25949	182943	154753	25669
10-14	200031	170386	26681	190080	161245	25950
15-19	183004	155911	24064	175354	148694	23786
20-24	181341	155168	22417	182956	155202	24203
25-29	181845	158034	20565	185959	158641	23958
30-34	216705	190975	22381	222493	192832	26371
35-39	208963	185292	20865	216020	187864	25041
40-44	183557	164596	16683	191948	167832	21163
45-49	153585	139206	12352	162575	144526	15700
50-54	128254	116722	10050	136584	122121	12787
55-59	108622	99113	8400	118299	105726	11290
60-64	103913	95301	7788	116750	105142	10509
65-69	97790	90074	7156	118020	107357	9882
70-74	79744	74073	5291	105515	97231	7808
75-79	56709	53042	3444	87521	81158	6063
80-84	35138	32868	2152	67610	63322	4071
85+	23697	22002	1591	65718	61478	4067
Total	2527980	2226444	267730	2709833	2366810	307309

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	191505	158450	29943	182035	150121	28917
5-9	193304	163827	26795	184157	155338	26311
10-14	201557	171697	26868	191579	162504	26114
15-19	188658	160810	24785	180576	153028	24593
20-24	179578	153249	22496	181271	153424	24213
25-29	176599	152661	20611	180999	154012	23522
30-34	216103	190633	22138	222108	192519	26183
35-39	214401	189643	21821	221429	192264	25977
40-44	189702	169981	17372	198223	173399	21847
45-49	160593	145426	13103	170052	150724	16883
50-54	132716	120619	10456	141441	126517	13128
55-59	111068	101401	8487	120951	107992	11612
60-64	103391	94761	7805	115791	104087	10543
65-69	97166	89301	7262	116937	106112	9947
70-74	81008	75300	5307	106135	97745	7856
75-79	57515	53749	3528	87839	81468	6052
80-84	35707	33461	2107	67768	63418	4134
85+	24314	22583	1623	67039	62651	4188
Total	2554885	2247552	272507	2736330	2387323	312020

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	189803	157038	29478	180459	148728	28554
5-9	195523	165192	27533	186251	156637	27025
10-14	202823	172876	26980	192814	163561	26273
15-19	195193	166198	25861	186553	158226	25324
20-24	176898	150894	22224	178000	150618	23740
25-29	174751	150990	20506	179263	152251	23502
30-34	211820	186748	21657	217934	188651	25840
35-39	219055	193548	22444	225904	196122	26586
40-44	195368	174837	18048	203825	178348	22469
45-49	167776	151812	13844	177598	156826	18132
50-54	135974	123444	10799	144984	129567	13533
55-59	112230	102329	8618	122153	108980	11756
60-64	103344	94731	7745	115637	103709	10718
65-69	96973	88935	7372	115967	105030	9999
70-74	82290	76450	5385	106672	98286	7797
75-79	57982	54053	3663	88011	81558	6116
80-84	36517	34284	2079	67861	63464	4155
85+	24962	23185	1658	68187	63688	4278
Total	2579282	2267544	275894	2758073	2404250	315797

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	188301	156445	28434	179080	148176	27499
5-9	197524	165615	28885	188223	157273	28170
10-14	204601	174084	27477	194502	164798	26671
15-19	201476	171351	26908	192438	163293	26024
20-24	172330	147177	21456	172734	145919	23059
25-29	175815	151523	20858	180651	153270	23783
30-34	204315	179505	21376	210326	181172	25594
35-39	221863	195690	22990	228500	198522	26723
40-44	200555	179141	18779	208977	182880	23030
45-49	176430	159541	14781	186667	164700	19276
50-54	136784	124130	10842	145961	130227	13714
55-59	114315	104344	8639	124343	111026	11856
60-64	102239	93640	7676	114102	102181	10676
65-69	96133	88086	7344	114887	103900	10005
70-74	81870	75958	5423	105376	96812	7934
75-79	59832	55644	3877	88733	82211	6154
80-84	36937	34754	2023	67496	63090	4134
85+	25643	23805	1699	68952	64440	4278
Total	2596963	2280433	279467	2771948	2413890	318580

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	187195	156102	27517	178063	147768	26647
5-9	199547	166249	30135	190246	158157	29135
10-14	205231	174188	27965	195115	164895	27085
15-19	206429	175392	27709	197202	167249	26728
20-24	172095	146975	21465	172281	145535	23019
25-29	175749	151455	20737	180974	153212	24009
30-34	196182	171543	21294	202465	173656	25302
35-39	222763	196579	22901	229396	199103	26870
40-44	206785	184264	19822	215059	188075	23938
45-49	176367	159019	15289	186820	164178	19973
50-54	147378	133902	11500	156799	140095	14516
55-59	117958	107557	8998	128292	114550	12204
60-64	102224	93520	7722	113769	101841	10677
65-69	94952	86969	7274	113247	102197	10006
70-74	81563	75535	5536	104336	95696	7957
75-79	61642	57355	3970	90170	83453	6339
80-84	37297	35043	2092	66678	62294	4110
85+	26278	24407	1719	69908	65362	4274
Total	2617635	2296054	283645	2790820	2427316	322789

MISSOURI, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	31564	218.7	1.24	165.1	0.98	28756	142.8	0.90	111.6	0.75
Buccal Cavity & Pharynx	529	3.8	0.17	3.0	0.14	279	1.4	0.09	1.0	0.07
Digestive System	6995	48.4	0.58	36.5	0.46	6586	29.7	0.40	22.1	0.32
Esophagus	831	5.9	0.21	4.7	0.17	252	1.2	0.08	0.9	0.07
Stomach	728	5.0	0.19	3.9	0.15	465	2.0	0.10	1.5	0.08
Colon & Rectum	3190	21.8	0.39	16.0	0.30	3427	15.0	0.28	11.0	0.22
Liver	577	4.1	0.17	3.2	0.14	310	1.5	0.09	1.1	0.08
Pancreas	1321	9.2	0.25	6.9	0.20	1537	7.3	0.20	5.5	0.16
Respiratory System	11666	82.3	0.77	63.2	0.61	7120	38.2	0.47	30.2	0.40
Larynx	291	2.1	0.12	1.7	0.10	92	0.5	0.05	0.4	0.04
Lung & bronchus	11312	79.8	0.76	61.2	0.60	6983	37.5	0.47	29.6	0.39
Skin	643	4.5	0.18	3.6	0.15	368	1.8	0.10	1.5	0.09
Melanomas of the skin	475	3.3	0.15	2.7	0.13	294	1.5	0.09	1.3	0.08
Breast	35	0.2	0.04	0.2	0.03	4604	24.2	0.38	19.7	0.33
Female Genital System	-	-	-	-	-	2803	14.1	0.28	11.2	0.24
Cervix uteri	-	-	-	-	-	506	2.9	0.13	2.5	0.12
Corpus & uterus, NOS	-	-	-	-	-	729	3.4	0.14	2.6	0.11
Ovary	-	-	-	-	-	1426	7.2	0.20	5.6	0.17
Male Genital System	3609	23.4	0.39	15.4	0.27	-	-	-	-	-
Prostate	3557	23.1	0.39	15.1	0.27	-	-	-	-	-
Testis	31	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1583	10.8	0.27	7.9	0.21	958	4.4	0.15	3.3	0.13
Bladder	769	5.1	0.19	3.5	0.13	387	1.5	0.08	1.0	0.06
Kidney & renal pelvis	774	5.4	0.20	4.2	0.16	538	2.7	0.13	2.1	0.11
Brain & Other Nervous System	742	5.3	0.20	4.6	0.18	599	3.4	0.15	2.8	0.13
Brain	727	5.2	0.20	4.5	0.17	587	3.3	0.14	2.8	0.13
Endocrine System	87	0.6	0.07	0.6	0.07	115	0.6	0.06	0.5	0.05
Thyroid gland	41	0.3	0.05	0.2	0.04	74	0.3	0.04	0.2	0.03
Lymphomas	1314	9.1	0.25	7.1	0.21	1280	6.0	0.18	4.5	0.15
Hodgkin's disease	85	0.6	0.07	0.5	0.06	61	0.3	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1229	8.5	0.24	6.6	0.20	1219	5.6	0.17	4.2	0.14
Multiple Myeloma	564	3.9	0.16	2.9	0.13	543	2.6	0.12	1.9	0.10
Leukemias	1190	8.2	0.24	6.2	0.19	1050	4.9	0.17	3.8	0.14
Other, Ill-defined & Unknown	2607	18.2	0.36	13.9	0.29	2451	11.7	0.25	9.0	0.21

MISSOURI, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	28223	211.7	1.27	159.3	1.00	25759	139.5	0.94	108.8	0.78
Buccal Cavity & Pharynx	449	3.4	0.16	2.7	0.13	245	1.3	0.09	1.0	0.07
Digestive System	6136	45.9	0.59	34.4	0.46	5795	28.2	0.40	21.0	0.33
Esophagus	691	5.3	0.20	4.2	0.17	204	1.0	0.08	0.7	0.06
Stomach	598	4.5	0.19	3.4	0.15	372	1.8	0.10	1.3	0.08
Colon & Rectum	2871	21.2	0.40	15.5	0.31	3058	14.5	0.29	10.6	0.23
Liver	475	3.6	0.17	2.8	0.14	266	1.4	0.09	1.1	0.08
Pancreas	1180	8.9	0.26	6.7	0.21	1354	6.9	0.20	5.2	0.17
Respiratory System	10534	80.4	0.79	61.5	0.63	6435	37.7	0.50	29.8	0.41
Larynx	231	1.8	0.12	1.4	0.10	83	0.5	0.06	0.4	0.05
Lung & bronchus	10243	78.2	0.78	59.8	0.62	6310	37.0	0.49	29.2	0.41
Skin	616	4.7	0.19	3.7	0.16	360	2.0	0.11	1.6	0.10
Melanomas of the skin	468	3.6	0.17	2.9	0.14	290	1.7	0.11	1.4	0.09
Breast	31	0.2	0.04	0.2	0.03	4091	23.5	0.39	19.1	0.34
Female Genital System	-	-	-	-	-	2501	13.8	0.29	10.9	0.25
Cervix uteri	-	-	-	-	-	409	2.6	0.13	2.3	0.12
Corpus & uterus, NOS	-	-	-	-	-	648	3.3	0.14	2.5	0.12
Ovary	-	-	-	-	-	1317	7.3	0.21	5.6	0.18
Male Genital System	3089	21.6	0.39	14.1	0.27	-	-	-	-	-
Prostate	3043	21.2	0.39	13.8	0.26	-	-	-	-	-
Testis	26	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1456	10.8	0.28	7.9	0.22	865	4.3	0.16	3.2	0.13
Bladder	711	5.1	0.19	3.5	0.14	341	1.4	0.08	1.0	0.06
Kidney & renal pelvis	708	5.4	0.20	4.2	0.17	495	2.7	0.13	2.2	0.11
Brain & Other Nervous System	711	5.6	0.21	4.9	0.19	569	3.5	0.16	3.0	0.14
Brain	698	5.5	0.21	4.8	0.19	558	3.5	0.16	2.9	0.14
Endocrine System	76	0.6	0.07	0.5	0.07	101	0.6	0.06	0.5	0.06
Thyroid gland	38	0.3	0.05	0.2	0.04	67	0.3	0.04	0.2	0.03
Lymphomas	1222	9.2	0.27	7.2	0.22	1209	6.2	0.19	4.6	0.16
Hodgkin's disease	74	0.6	0.07	0.5	0.06	58	0.4	0.05	0.3	0.05
Non-Hodgkin's lymphoma	1148	8.6	0.26	6.7	0.21	1151	5.8	0.19	4.3	0.15
Multiple Myeloma	485	3.6	0.16	2.6	0.13	437	2.2	0.11	1.6	0.09
Leukemias	1094	8.2	0.25	6.2	0.20	963	4.9	0.18	3.8	0.15
Other, Ill-defined & Unknown	2324	17.5	0.37	13.3	0.29	2188	11.3	0.26	8.7	0.22

MISSOURI, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3228	318.2	5.65	244.1	4.42	2889	184.7	3.53	145.2	2.89
Buccal Cavity & Pharynx	76	7.5	0.87	6.5	0.76	34	2.3	0.40	1.9	0.34
Digestive System	824	81.3	2.85	63.0	2.25	758	46.5	1.74	34.9	1.38
Esophagus	137	13.7	1.18	11.2	0.97	47	3.3	0.49	2.7	0.41
Stomach	123	12.0	1.09	9.2	0.85	86	4.9	0.55	3.6	0.43
Colon & Rectum	312	30.9	1.76	23.3	1.35	357	21.3	1.16	15.9	0.92
Liver	93	8.8	0.93	7.4	0.78	39	2.4	0.39	1.6	0.29
Pancreas	135	13.4	1.16	10.2	0.90	176	11.3	0.88	8.7	0.70
Respiratory System	1096	109.6	3.33	86.7	2.68	668	45.5	1.79	36.4	1.48
Larynx	60	6.0	0.78	4.9	0.65	9	0.6	0.20	0.5	0.17
Lung & bronchus	1033	103.3	3.24	81.6	2.60	656	44.7	1.77	35.7	1.47
Skin	25	2.4	0.48	1.7	0.36	8	0.4	0.16	0.3	0.12
Melanomas of the skin	6	0.5	0.23	0.4	0.16	4	0.2	0.10	0.1	0.07
Breast	4	0.4	0.19	0.3	0.16	498	32.0	1.48	26.5	1.26
Female Genital System	-	-	-	-	-	289	18.0	1.09	14.3	0.89
Cervix uteri	-	-	-	-	-	94	6.0	0.63	5.2	0.56
Corpus & uterus, NOS	-	-	-	-	-	79	4.8	0.56	3.5	0.42
Ovary	-	-	-	-	-	102	6.3	0.65	4.9	0.52
Male Genital System	516	51.3	2.27	33.9	1.54	-	-	-	-	-
Prostate	510	51.0	2.26	33.5	1.53	-	-	-	-	-
Testis	5	0.3	0.13	0.3	0.15	-	-	-	-	-
Urinary System	119	11.6	1.07	8.6	0.81	90	5.5	0.59	4.1	0.47
Bladder	54	5.4	0.73	3.5	0.49	44	2.4	0.37	1.6	0.26
Kidney & renal pelvis	62	6.0	0.77	4.9	0.64	42	2.8	0.44	2.2	0.37
Brain & Other Nervous System	30	2.8	0.52	2.4	0.45	27	1.9	0.36	1.6	0.32
Brain	28	2.6	0.50	2.2	0.43	27	1.9	0.36	1.6	0.32
Endocrine System	11	0.9	0.28	0.8	0.25	13	0.9	0.24	0.7	0.22
Thyroid gland	3	0.3	0.17	0.2	0.12	6	0.3	0.14	0.3	0.11
Lymphomas	84	7.6	0.85	6.4	0.71	65	3.9	0.50	3.0	0.41
Hodgkin's disease	11	1.0	0.31	0.8	0.25	3	0.2	0.12	0.2	0.11
Non-Hodgkin's lymphoma	73	6.6	0.79	5.5	0.67	62	3.7	0.49	2.8	0.39
Multiple Myeloma	78	7.8	0.89	6.0	0.69	104	6.8	0.68	5.3	0.55
Leukemias	90	8.3	0.89	6.6	0.72	82	5.1	0.58	4.0	0.47
Other, Ill-defined & Unknown	275	26.8	1.63	21.1	1.31	253	16.0	1.03	12.2	0.83

MONTANA

POPULATIONS FOR MONTANA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	30178	26440	138	28635	25017	128
5-9	33206	29632	159	31627	28177	146
10-14	36040	32687	153	33875	30551	129
15-19	33213	30427	161	30781	28104	113
20-24	26925	24443	236	26148	23642	158
25-29	23289	21209	151	23752	21447	105
30-34	30379	28180	114	31450	29127	118
35-39	35668	33638	145	35184	33088	93
40-44	34965	33192	108	33088	31257	73
45-49	27582	26353	49	26655	25387	30
50-54	21703	20769	53	21781	20673	27
55-59	18155	17402	29	18667	17782	14
60-64	17531	16942	33	18086	17340	23
65-69	15403	14987	18	16722	16200	23
70-74	13390	13093	15	15566	15192	14
75-79	9950	9751	6	13182	12894	9
80-84	6005	5888	4	9228	9070	10
85+	3710	3640	4	8333	8194	7
Total	417292	388673	1576	422760	393142	1220

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	29774	26021	122	28253	24656	113
5-9	33046	29387	164	31476	27926	142
10-14	36513	32976	146	34314	30839	130
15-19	34687	31725	185	32129	29300	120
20-24	27854	25318	275	27108	24480	222
25-29	22707	20707	131	23187	20892	114
30-34	29421	27254	123	30436	28111	118
35-39	35837	33743	131	35287	33122	92
40-44	36508	34660	110	34516	32638	74
45-49	29710	28364	73	28700	27307	51
50-54	22865	21887	46	22962	21833	26
55-59	19101	18318	38	19636	18699	22
60-64	17653	17045	35	18159	17371	23
65-69	15532	15112	23	16964	16437	21
70-74	13290	13002	10	15385	15019	13
75-79	10244	10052	11	13435	13154	13
80-84	6178	6041	4	9457	9288	8
85+	3889	3822	4	8701	8552	9
Total	424809	395434	1631	430105	399624	1311

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	28958	25247	127	27484	23952	97
5-9	32509	28789	167	30962	27397	142
10-14	36389	32725	171	34206	30626	134
15-19	36087	32962	196	33412	30395	122
20-24	28834	26219	270	28099	25438	210
25-29	22707	20687	138	23243	20931	144
30-34	28180	26060	119	29195	26854	109
35-39	36063	33899	144	35478	33225	109
40-44	37898	35976	128	35786	33887	83
45-49	32009	30559	78	30947	29449	48
50-54	24034	23038	53	24158	23026	32
55-59	19936	19151	35	20486	19462	21
60-64	18084	17454	34	18599	17783	26
65-69	15681	15254	27	17013	16469	14
70-74	13414	13105	10	15424	15069	15
75-79	10463	10292	8	13583	13293	11
80-84	6387	6248	5	9611	9431	11
85+	4050	3979	5	9109	8957	8
Total	431683	401644	1715	436795	405644	1336

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	28235	24766	128	26807	23429	116
5-9	31840	28108	162	30335	26728	134
10-14	36105	32370	164	33930	30228	131
15-19	37150	33895	220	34401	31252	138
20-24	29263	26576	264	28540	25839	193
25-29	23055	20935	178	23697	21355	154
30-34	26741	24679	116	27736	25453	115
35-39	35709	33503	139	35078	32749	122
40-44	38766	36809	116	36551	34597	77
45-49	34430	32884	91	33256	31647	67
50-54	24838	23784	64	24986	23827	30
55-59	20777	19980	37	21336	20318	23
60-64	18415	17724	37	18889	18030	25
65-69	15900	15473	28	16992	16436	19
70-74	13297	12978	8	15277	14876	11
75-79	10628	10480	8	13593	13305	13
80-84	6569	6420	6	9801	9619	6
85+	4303	4245	5	9508	9345	12
Total	436021	405609	1771	440713	409033	1386

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	27529	24046	113	26143	22833	90
5-9	31176	27413	158	29718	26057	126
10-14	35423	31594	173	33291	29518	130
15-19	37777	34376	200	35005	31688	137
20-24	29683	27015	210	29045	26347	183
25-29	23126	20892	187	23900	21533	185
30-34	25056	23050	113	26106	23801	123
35-39	34675	32444	130	34083	31773	117
40-44	38895	36906	131	36622	34646	74
45-49	34865	33305	101	33729	32087	73
50-54	27214	26081	62	27286	26063	36
55-59	21591	20787	39	22165	21112	24
60-64	18842	18145	35	19265	18401	23
65-69	15606	15182	35	16916	16345	18
70-74	13277	12949	7	15158	14741	17
75-79	10773	10613	9	13679	13390	10
80-84	6805	6656	5	10069	9879	8
85+	4495	4424	6	9742	9586	10
Total	436808	405878	1714	441922	409800	1384

MONTANA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4749	190.5	2.78	140.0	2.15	4063	132.4	2.18	101.8	1.80
Buccal Cavity & Pharynx	84	3.4	0.38	2.7	0.30	57	1.9	0.27	1.5	0.23
Digestive System	1129	45.5	1.36	33.7	1.06	885	26.6	0.95	19.7	0.76
Esophagus	125	5.2	0.47	4.1	0.38	43	1.3	0.21	0.9	0.16
Stomach	116	4.7	0.44	3.6	0.35	60	1.9	0.26	1.5	0.21
Colon & Rectum	496	19.8	0.90	14.4	0.68	432	12.7	0.65	9.3	0.52
Liver	81	3.3	0.37	2.5	0.29	39	1.1	0.19	0.8	0.15
Pancreas	240	9.7	0.63	7.1	0.49	222	6.9	0.49	5.1	0.39
Respiratory System	1421	57.8	1.54	43.0	1.20	966	33.4	1.11	25.5	0.90
Larynx	36	1.5	0.24	1.1	0.19	11	0.4	0.11	0.3	0.09
Lung & bronchus	1379	56.1	1.52	41.8	1.18	949	32.8	1.10	25.1	0.89
Skin	98	3.9	0.40	3.0	0.32	51	1.7	0.25	1.4	0.23
Melanomas of the skin	74	2.9	0.35	2.3	0.28	39	1.4	0.23	1.2	0.22
Breast	3	0.1	0.07	0.1	0.06	684	23.2	0.92	18.7	0.79
Female Genital System	-	-	-	-	-	418	13.7	0.70	10.6	0.58
Cervix uteri	-	-	-	-	-	63	2.1	0.27	1.7	0.24
Corpus & uterus, NOS	-	-	-	-	-	98	2.9	0.31	2.1	0.25
Ovary	-	-	-	-	-	235	8.0	0.55	6.3	0.46
Male Genital System	701	26.8	1.02	17.5	0.70	-	-	-	-	-
Prostate	691	26.4	1.01	17.2	0.69	-	-	-	-	-
Testis	9	0.3	0.12	0.3	0.11	-	-	-	-	-
Urinary System	258	10.2	0.64	7.3	0.48	113	3.5	0.35	2.6	0.28
Bladder	149	5.8	0.48	3.9	0.34	48	1.3	0.20	0.9	0.16
Kidney & renal pelvis	102	4.1	0.41	3.2	0.33	61	2.1	0.28	1.6	0.23
Brain & Other Nervous System	128	5.4	0.49	4.5	0.42	86	3.2	0.36	2.7	0.32
Brain	126	5.4	0.48	4.5	0.42	85	3.2	0.36	2.7	0.32
Endocrine System	10	0.4	0.14	0.3	0.11	14	0.4	0.12	0.3	0.10
Thyroid gland	6	0.2	0.10	0.2	0.07	9	0.3	0.09	0.2	0.07
Lymphomas	226	8.9	0.60	6.9	0.48	194	6.2	0.47	4.6	0.38
Hodgkin's disease	14	0.5	0.14	0.4	0.12	9	0.3	0.11	0.2	0.10
Non-Hodgkin's lymphoma	212	8.4	0.58	6.4	0.47	185	5.9	0.45	4.4	0.37
Multiple Myeloma	93	3.8	0.40	2.8	0.30	65	2.0	0.26	1.5	0.20
Leukemias	201	8.2	0.58	6.3	0.47	156	4.8	0.42	3.8	0.37
Other, Ill-defined & Unknown	397	16.0	0.81	11.9	0.63	374	11.7	0.64	8.8	0.52

MONTANA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4580	188.6	2.81	138.7	2.17	3901	130.8	2.21	100.6	1.83
Buccal Cavity & Pharynx	78	3.3	0.37	2.5	0.30	56	2.0	0.28	1.5	0.23
Digestive System	1074	44.3	1.36	32.7	1.05	855	26.3	0.96	19.4	0.76
Esophagus	118	5.0	0.47	3.9	0.38	43	1.3	0.21	0.9	0.17
Stomach	106	4.4	0.43	3.3	0.34	56	1.8	0.26	1.4	0.21
Colon & Rectum	478	19.6	0.90	14.2	0.69	422	12.7	0.66	9.2	0.52
Liver	75	3.1	0.36	2.3	0.28	37	1.1	0.19	0.8	0.15
Pancreas	231	9.6	0.63	7.1	0.49	210	6.7	0.49	5.0	0.39
Respiratory System	1368	57.2	1.56	42.5	1.21	907	32.3	1.11	24.7	0.90
Larynx	33	1.4	0.24	1.0	0.18	11	0.4	0.12	0.3	0.09
Lung & bronchus	1330	55.6	1.54	41.4	1.20	890	31.7	1.10	24.3	0.90
Skin	98	4.0	0.41	3.2	0.34	49	1.7	0.26	1.4	0.24
Melanomas of the skin	74	3.1	0.36	2.4	0.30	37	1.4	0.24	1.2	0.22
Breast	3	0.1	0.08	0.1	0.06	664	23.3	0.94	18.7	0.80
Female Genital System	-	-	-	-	-	407	13.7	0.72	10.7	0.59
Cervix uteri	-	-	-	-	-	60	2.1	0.28	1.7	0.24
Corpus & uterus, NOS	-	-	-	-	-	97	3.0	0.32	2.2	0.25
Ovary	-	-	-	-	-	228	8.0	0.56	6.3	0.47
Male Genital System	680	26.5	1.02	17.4	0.71	-	-	-	-	-
Prostate	670	26.1	1.01	17.0	0.70	-	-	-	-	-
Testis	9	0.4	0.13	0.3	0.12	-	-	-	-	-
Urinary System	252	10.2	0.65	7.2	0.48	106	3.3	0.34	2.5	0.28
Bladder	148	5.9	0.49	4.0	0.34	46	1.3	0.20	0.9	0.16
Kidney & renal pelvis	97	4.0	0.41	3.1	0.33	56	2.0	0.27	1.5	0.23
Brain & Other Nervous System	125	5.5	0.50	4.6	0.44	83	3.2	0.37	2.7	0.32
Brain	123	5.4	0.50	4.5	0.43	82	3.2	0.36	2.7	0.32
Endocrine System	10	0.4	0.15	0.3	0.12	14	0.5	0.13	0.3	0.10
Thyroid gland	6	0.2	0.10	0.2	0.07	9	0.3	0.09	0.2	0.07
Lymphomas	221	9.0	0.61	7.0	0.50	188	6.2	0.48	4.7	0.40
Hodgkin's disease	14	0.5	0.14	0.5	0.13	9	0.3	0.12	0.3	0.11
Non-Hodgkin's lymphoma	207	8.5	0.59	6.5	0.48	179	5.9	0.46	4.4	0.38
Multiple Myeloma	89	3.7	0.40	2.7	0.31	64	2.0	0.27	1.5	0.21
Leukemias	198	8.3	0.60	6.4	0.49	155	5.0	0.44	3.9	0.39
Other, Ill-defined & Unknown	384	15.9	0.82	11.9	0.65	353	11.3	0.64	8.6	0.53

NEBRASKA

POPULATIONS FOR NEBRASKA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	60031	54987	3205	56788	51912	3089
5-9	62273	57507	3176	59617	55064	3034
10-14	65639	61029	3116	62293	57762	3015
15-19	59500	55240	2792	57101	53239	2503
20-24	55843	51506	2675	55939	51828	2571
25-29	53695	49924	2445	54191	50222	2650
30-34	65199	61399	2569	64899	60856	2747
35-39	65114	61901	2212	65500	61751	2530
40-44	59669	56946	1833	59711	56780	1857
45-49	46706	44781	1320	47011	44793	1464
50-54	36790	35350	1028	38173	36458	1188
55-59	32345	31150	855	34621	33258	989
60-64	32137	31136	794	34413	33215	864
65-69	29599	28805	607	33398	32342	786
70-74	24164	23628	396	31003	30234	567
75-79	18067	17741	230	26674	26126	437
80-84	11683	11481	160	21268	20927	278
85+	8624	8469	129	22658	22309	287
Total	787078	742980	29542	825258	779076	30856

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	59368	54318	3091	56167	51251	3035
5-9	62123	57236	3263	59471	54756	3185
10-14	66432	61685	3190	63067	58333	3119
15-19	61306	56906	2917	58791	54751	2624
20-24	55737	51275	2838	55906	51709	2669
25-29	51747	48051	2302	52332	48416	2513
30-34	63936	59951	2717	63655	59479	2806
35-39	65748	62374	2328	66060	62179	2668
40-44	61190	58362	1943	61188	58192	1948
45-49	49296	47220	1402	49654	47278	1503
50-54	37938	36451	1045	39356	37562	1222
55-59	32738	31479	892	35040	33576	1042
60-64	31686	30680	789	33822	32585	892
65-69	29451	28611	654	33352	32277	805
70-74	24426	23876	411	30864	30052	586
75-79	18321	17990	236	26815	26257	448
80-84	11723	11522	152	21153	20795	284
85+	8832	8665	139	23117	22765	287
Total	791998	746652	30309	829810	782213	31636

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	58516	53441	2958	55369	50306	2965
5-9	61873	56832	3327	59231	54334	3236
10-14	66549	61676	3191	63187	58305	3140
15-19	63431	58768	3077	60789	56428	2785
20-24	55925	51287	2826	56133	51763	2753
25-29	51353	47672	2262	52070	48097	2500
30-34	61988	57882	2748	61803	57570	2788
35-39	66704	63163	2412	66975	62913	2759
40-44	62895	59988	2004	62851	59689	2062
45-49	52350	50137	1467	52768	50201	1624
50-54	39275	37756	1070	40774	38890	1277
55-59	32888	31583	930	35188	33658	1070
60-64	31668	30592	831	33779	32488	931
65-69	29084	28225	679	33218	32122	825
70-74	24945	24381	404	30820	29986	606
75-79	18442	18086	273	26878	26285	466
80-84	11880	11663	163	21272	20920	282
85+	9099	8920	143	23444	23080	290
Total	798865	752052	30765	836549	787035	32359

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	58280	53259	2875	55160	50145	2921
5-9	61455	56282	3344	58856	53818	3243
10-14	66413	61438	3218	63057	58080	3201
15-19	65751	60908	3186	62977	58400	2948
20-24	55767	51077	2706	55860	51385	2802
25-29	51847	47856	2437	52652	48455	2572
30-34	59657	55579	2676	59468	55222	2760
35-39	67310	63572	2549	67462	63241	2861
40-44	64412	61329	2131	64288	60911	2209
45-49	55921	53534	1611	56414	53718	1738
50-54	40159	38555	1103	41748	39747	1344
55-59	33329	32025	940	35635	34055	1094
60-64	31393	30287	852	33408	32101	957
65-69	28934	28049	688	33102	31998	815
70-74	24889	24350	404	30475	29635	612
75-79	18727	18345	284	26933	26322	466
80-84	12115	11900	154	21218	20849	293
85+	9252	9080	140	23717	23348	289
Total	805611	757425	31298	842430	791430	33125

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	58532	53416	2858	55409	50306	2952
5-9	61435	56145	3346	58867	53726	3287
10-14	66231	61068	3303	62896	57745	3318
15-19	67595	62607	3285	64745	59925	3130
20-24	56123	51390	2778	56267	51781	2781
25-29	51714	47586	2550	52679	48248	2743
30-34	56764	52789	2573	56745	52480	2800
35-39	66852	63014	2628	67006	62821	2826
40-44	65313	62068	2245	65077	61483	2412
45-49	56550	54070	1641	57107	54386	1728
50-54	43649	41892	1195	45294	43165	1410
55-59	34011	32683	944	36357	34675	1147
60-64	31343	30202	848	33260	31916	984
65-69	28460	27535	751	32707	31633	780
70-74	24770	24183	432	30115	29257	625
75-79	19296	18903	298	27156	26522	475
80-84	12258	12053	142	21171	20812	283
85+	9368	9193	136	23887	23503	292
Total	810264	760797	31953	846745	794384	33973

NEBRASKA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	8783	192.6	2.09	144.0	1.64	7779	125.3	1.55	97.1	1.29
Buccal Cavity & Pharynx	134	3.1	0.28	2.5	0.23	67	1.0	0.14	0.8	0.12
Digestive System	2228	49.1	1.05	36.7	0.83	1839	27.0	0.70	20.1	0.56
Esophagus	258	6.0	0.38	4.7	0.31	73	1.0	0.13	0.7	0.10
Stomach	224	5.0	0.34	3.8	0.27	123	1.8	0.17	1.3	0.14
Colon & Rectum	1076	23.3	0.72	17.0	0.55	983	14.2	0.50	10.6	0.41
Liver	138	3.1	0.27	2.4	0.21	80	1.3	0.16	1.0	0.13
Pancreas	421	9.3	0.46	7.0	0.36	418	6.3	0.33	4.6	0.27
Respiratory System	2883	65.0	1.23	49.3	0.97	1612	28.5	0.75	22.3	0.63
Larynx	82	1.9	0.21	1.5	0.17	13	0.3	0.08	0.2	0.06
Lung & bronchus	2779	62.6	1.20	47.5	0.95	1577	27.8	0.74	21.8	0.62
Skin	181	4.0	0.30	3.1	0.25	100	1.7	0.19	1.4	0.16
Melanomas of the skin	145	3.2	0.27	2.6	0.23	75	1.4	0.17	1.2	0.15
Breast	6	0.1	0.05	0.1	0.05	1386	23.6	0.68	18.9	0.58
Female Genital System	-	-	-	-	-	761	12.3	0.48	9.6	0.40
Cervix uteri	-	-	-	-	-	112	2.1	0.21	1.8	0.19
Corpus & uterus, NOS	-	-	-	-	-	186	2.8	0.22	2.0	0.18
Ovary	-	-	-	-	-	418	6.9	0.36	5.3	0.30
Male Genital System	1068	21.2	0.65	13.8	0.45	-	-	-	-	-
Prostate	1055	20.9	0.65	13.6	0.44	-	-	-	-	-
Testis	7	0.2	0.06	0.2	0.06	-	-	-	-	-
Urinary System	485	10.4	0.48	7.6	0.37	256	3.7	0.26	2.8	0.21
Bladder	227	4.6	0.31	3.1	0.22	108	1.3	0.14	0.9	0.11
Kidney & renal pelvis	247	5.6	0.36	4.3	0.29	139	2.3	0.21	1.8	0.18
Brain & Other Nervous System	246	5.8	0.37	4.9	0.33	199	3.9	0.29	3.3	0.27
Brain	242	5.7	0.37	4.8	0.33	194	3.9	0.29	3.3	0.26
Endocrine System	33	0.8	0.14	0.7	0.12	28	0.6	0.12	0.5	0.11
Thyroid gland	14	0.3	0.09	0.2	0.07	16	0.3	0.08	0.2	0.07
Lymphomas	401	8.7	0.44	6.6	0.35	380	5.6	0.31	4.2	0.26
Hodgkin's disease	26	0.6	0.11	0.5	0.10	27	0.5	0.10	0.4	0.09
Non-Hodgkin's lymphoma	375	8.1	0.42	6.1	0.33	353	5.1	0.30	3.8	0.24
Multiple Myeloma	153	3.4	0.28	2.5	0.21	163	2.5	0.21	1.9	0.17
Leukemias	374	8.0	0.42	5.9	0.33	323	4.7	0.29	3.6	0.25
Other, Ill-defined & Unknown	591	13.2	0.55	10.2	0.45	665	10.1	0.43	7.7	0.36

NEBRASKA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	8449	190.2	2.10	142.0	1.66	7519	124.4	1.57	96.2	1.31
Buccal Cavity & Pharynx	125	3.0	0.28	2.4	0.23	64	1.0	0.14	0.8	0.12
Digestive System	2125	48.0	1.06	35.8	0.83	1766	26.5	0.70	19.7	0.57
Esophagus	244	5.8	0.38	4.5	0.31	71	1.0	0.14	0.7	0.11
Stomach	206	4.7	0.33	3.5	0.26	111	1.6	0.17	1.2	0.13
Colon & Rectum	1044	23.2	0.73	17.0	0.56	952	14.1	0.51	10.5	0.42
Liver	122	2.8	0.25	2.1	0.20	76	1.2	0.15	0.9	0.13
Pancreas	400	9.1	0.46	6.9	0.37	400	6.2	0.34	4.5	0.27
Respiratory System	2773	64.1	1.23	48.5	0.98	1549	28.0	0.76	21.9	0.63
Larynx	76	1.8	0.21	1.4	0.17	11	0.2	0.07	0.2	0.06
Lung & bronchus	2676	61.8	1.21	46.8	0.96	1516	27.4	0.75	21.4	0.62
Skin	178	4.0	0.31	3.2	0.25	97	1.7	0.19	1.4	0.17
Melanomas of the skin	145	3.3	0.28	2.7	0.24	74	1.4	0.18	1.2	0.16
Breast	6	0.1	0.06	0.1	0.05	1344	23.7	0.70	19.0	0.60
Female Genital System	-	-	-	-	-	747	12.4	0.49	9.7	0.41
Cervix uteri	-	-	-	-	-	105	2.0	0.21	1.8	0.19
Corpus & uterus, NOS	-	-	-	-	-	183	2.8	0.23	2.1	0.19
Ovary	-	-	-	-	-	414	7.0	0.37	5.4	0.31
Male Genital System	1029	20.8	0.66	13.6	0.45	-	-	-	-	-
Prostate	1016	20.5	0.65	13.3	0.44	-	-	-	-	-
Testis	7	0.2	0.07	0.2	0.07	-	-	-	-	-
Urinary System	477	10.5	0.49	7.7	0.38	245	3.6	0.26	2.7	0.21
Bladder	223	4.6	0.32	3.2	0.23	103	1.3	0.14	0.8	0.10
Kidney & renal pelvis	243	5.7	0.37	4.4	0.30	133	2.3	0.21	1.8	0.18
Brain & Other Nervous System	242	5.9	0.39	5.0	0.34	194	4.0	0.30	3.3	0.27
Brain	238	5.8	0.38	5.0	0.34	189	3.9	0.30	3.3	0.27
Endocrine System	32	0.8	0.14	0.7	0.12	27	0.6	0.12	0.5	0.12
Thyroid gland	14	0.3	0.09	0.3	0.07	15	0.3	0.08	0.2	0.07
Lymphomas	384	8.6	0.44	6.5	0.36	369	5.5	0.32	4.2	0.26
Hodgkin's disease	24	0.6	0.12	0.5	0.11	26	0.5	0.10	0.4	0.09
Non-Hodgkin's lymphoma	360	8.0	0.43	6.0	0.34	343	5.1	0.30	3.7	0.24
Multiple Myeloma	147	3.3	0.28	2.5	0.22	155	2.5	0.22	1.8	0.17
Leukemias	362	7.9	0.42	5.9	0.34	318	4.8	0.30	3.6	0.25
Other, Ill-defined & Unknown	569	13.1	0.56	10.1	0.45	644	10.0	0.44	7.6	0.36

NEVADA

POPULATIONS FOR NEVADA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	57075	48188	5355	53938	45438	5063
5-9	51138	43163	4849	48725	41128	4523
10-14	48426	40893	4378	46407	39093	4185
15-19	42573	35781	4060	39981	33366	3805
20-24	45384	38387	3963	42490	35771	3681
25-29	58917	51044	4731	53568	45856	4378
30-34	66928	58529	4838	62519	53821	4584
35-39	61593	54158	4286	57620	49887	3926
40-44	53567	47788	3071	50723	43984	3157
45-49	46293	41774	2330	44017	38859	2300
50-54	38574	34962	1968	36367	32332	2028
55-59	31846	28950	1644	30177	26967	1584
60-64	28805	26454	1315	28292	25404	1428
65-69	27790	25813	1142	29006	26678	1222
70-74	21706	20299	759	23196	21550	903
75-79	13170	12424	413	15966	14967	586
80-84	6283	5930	200	9298	8804	312
85+	2964	2745	115	6901	6501	259
Total	703032	617282	49417	679191	590406	47924

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	59742	50469	5440	56463	47515	5295
5-9	54466	45774	5371	51898	43589	5001
10-14	51402	43245	4754	49274	41336	4560
15-19	45646	38332	4360	42796	35713	4081
20-24	46645	39209	4221	43534	36224	3993
25-29	59027	50806	4914	53649	45714	4472
30-34	70326	61437	5125	65639	56221	5061
35-39	65336	57042	4694	60961	52488	4343
40-44	57157	50726	3504	54047	46695	3519
45-49	50152	45191	2525	47652	41878	2586
50-54	41502	37593	2142	39126	34816	2147
55-59	34168	30998	1751	32376	28838	1732
60-64	29957	27322	1483	29326	26140	1627
65-69	29020	26824	1242	29837	27298	1308
70-74	23312	21737	837	24629	22791	980
75-79	14182	13337	459	17052	15930	654
80-84	6815	6407	213	10078	9487	371
85+	3315	3076	129	7490	7063	267
Total	742170	649525	53164	715827	619736	51997

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	61780	52205	5471	58405	49278	5247
5-9	57595	48207	5808	54870	45919	5438
10-14	54023	45328	5044	51787	43305	4811
15-19	48780	40842	4790	45728	38221	4314
20-24	47884	40368	4343	44756	37197	4129
25-29	58800	50222	5019	53547	45067	4587
30-34	72348	62964	5372	67668	57826	5316
35-39	68777	59962	5015	64135	55057	4623
40-44	60926	53817	3878	57571	49552	3882
45-49	54097	48567	2771	51291	44755	2975
50-54	44306	40112	2274	41751	37050	2320
55-59	36295	32813	1901	34380	30510	1943
60-64	31302	28348	1664	30598	27118	1763
65-69	30265	27862	1404	30821	27899	1533
70-74	24375	22664	901	25985	23958	1073
75-79	15275	14289	553	18046	16759	754
80-84	7449	6977	246	10979	10277	439
85+	3674	3411	148	8094	7609	307
Total	777951	678958	56602	750412	647357	55454

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	64279	54470	5467	60784	51375	5186
5-9	61101	51050	6124	58232	48682	5780
10-14	57286	48005	5363	54907	45884	5126
15-19	52327	43708	5186	49080	41005	4637
20-24	49074	41361	4483	46011	38476	4166
25-29	58705	49982	5030	53655	44863	4700
30-34	72665	62857	5605	68149	57813	5602
35-39	72040	62616	5367	67194	57504	4932
40-44	64780	56850	4317	61199	52605	4207
45-49	58625	52497	3100	55570	48247	3429
50-54	46489	42043	2360	43854	38839	2353
55-59	38689	34918	2001	36631	32440	2109
60-64	32644	29433	1799	31805	28041	1952
65-69	31705	29035	1584	31833	28578	1762
70-74	25148	23279	995	26902	24654	1185
75-79	16537	15422	616	19382	17900	851
80-84	8259	7701	298	11900	11080	509
85+	4016	3724	163	8888	8318	371
Total	814369	708951	59858	785976	676304	58857

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	67154	56961	5433	63514	53796	5143
5-9	64507	53724	6467	61513	51218	6076
10-14	60459	50329	5826	57966	48159	5515
15-19	56303	46956	5582	52824	44090	4956
20-24	51528	43525	4523	48413	40415	4278
25-29	59075	50140	5078	54129	45010	4705
30-34	72532	62446	5844	68237	57503	5849
35-39	75151	65028	5701	70126	59750	5286
40-44	69212	60471	4793	65282	56116	4490
45-49	60316	53794	3376	57272	49487	3707
50-54	52265	47122	2619	49273	43535	2627
55-59	41471	37415	2204	39251	34714	2322
60-64	34677	31278	1923	33696	29702	2076
65-69	32634	29693	1712	32235	28632	1961
70-74	25930	23868	1091	27854	25341	1311
75-79	17714	16419	712	20716	19021	954
80-84	8900	8276	321	12605	11683	552
85+	4418	4072	180	9539	8866	432
Total	854246	741517	63385	824445	707038	62240

NEVADA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	8287	212.1	2.37	158.7	1.80	6814	153.7	1.88	118.7	1.52
Buccal Cavity & Pharynx	117	3.0	0.28	2.4	0.22	66	1.5	0.18	1.1	0.15
Digestive System	1881	48.0	1.12	35.7	0.85	1323	29.2	0.81	21.6	0.63
Esophagus	235	5.9	0.39	4.6	0.31	62	1.4	0.18	1.1	0.15
Stomach	193	5.0	0.36	3.6	0.27	114	2.5	0.24	1.9	0.19
Colon & Rectum	815	21.0	0.75	15.3	0.55	631	13.7	0.55	9.9	0.42
Liver	152	3.8	0.31	3.0	0.25	81	1.8	0.20	1.4	0.16
Pancreas	391	9.9	0.51	7.4	0.39	333	7.5	0.42	5.6	0.33
Respiratory System	2866	72.0	1.36	55.2	1.06	2060	46.9	1.04	36.0	0.83
Larynx	105	2.7	0.26	2.0	0.20	28	0.6	0.12	0.5	0.10
Lung & bronchus	2749	69.0	1.33	53.0	1.04	2019	46.0	1.03	35.2	0.82
Skin	194	4.7	0.35	3.8	0.28	102	2.3	0.23	1.9	0.20
Melanomas of the skin	149	3.6	0.30	2.9	0.25	83	1.9	0.21	1.6	0.19
Breast	14	0.3	0.09	0.3	0.07	1036	23.6	0.74	19.0	0.62
Female Genital System	-	-	-	-	-	607	13.7	0.56	10.9	0.46
Cervix uteri	-	-	-	-	-	129	2.9	0.26	2.5	0.23
Corpus & uterus, NOS	-	-	-	-	-	118	2.6	0.24	2.0	0.19
Ovary	-	-	-	-	-	329	7.5	0.42	5.9	0.34
Male Genital System	890	24.5	0.84	16.3	0.57	-	-	-	-	-
Prostate	869	24.1	0.84	15.9	0.56	-	-	-	-	-
Testis	15	0.3	0.08	0.3	0.08	-	-	-	-	-
Urinary System	459	12.1	0.58	8.7	0.42	206	4.5	0.32	3.3	0.24
Bladder	257	7.0	0.44	4.9	0.32	86	1.8	0.20	1.3	0.15
Kidney & renal pelvis	193	4.9	0.36	3.7	0.27	111	2.5	0.24	1.9	0.19
Brain & Other Nervous System	189	4.7	0.34	3.9	0.29	102	2.4	0.24	2.0	0.21
Brain	188	4.6	0.34	3.8	0.29	101	2.4	0.24	2.0	0.21
Endocrine System	26	0.6	0.13	0.5	0.11	15	0.4	0.09	0.3	0.08
Thyroid gland	18	0.4	0.10	0.3	0.08	10	0.2	0.08	0.2	0.06
Lymphomas	351	8.6	0.47	6.7	0.37	257	5.7	0.36	4.4	0.29
Hodgkin's disease	23	0.6	0.12	0.5	0.10	16	0.3	0.08	0.3	0.07
Non-Hodgkin's lymphoma	328	8.0	0.45	6.2	0.35	241	5.4	0.35	4.2	0.28
Multiple Myeloma	135	3.5	0.30	2.5	0.22	101	2.2	0.22	1.6	0.17
Leukemias	310	8.2	0.47	6.0	0.35	206	4.6	0.33	3.5	0.26
Other, Ill-defined & Unknown	855	21.9	0.76	16.8	0.59	733	16.7	0.63	13.1	0.51

NEVADA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7719	214.8	2.49	160.7	1.89	6295	156.3	2.00	120.6	1.62
Buccal Cavity & Pharynx	105	2.9	0.28	2.3	0.23	56	1.4	0.19	1.0	0.15
Digestive System	1714	47.6	1.17	35.2	0.88	1187	28.7	0.84	21.1	0.66
Esophagus	215	5.9	0.40	4.6	0.32	56	1.4	0.19	1.1	0.15
Stomach	174	4.9	0.37	3.6	0.28	94	2.3	0.24	1.7	0.19
Colon & Rectum	750	20.9	0.78	15.2	0.57	567	13.4	0.57	9.6	0.43
Liver	127	3.5	0.31	2.7	0.25	69	1.7	0.21	1.3	0.17
Pancreas	359	9.9	0.53	7.4	0.40	308	7.6	0.44	5.7	0.35
Respiratory System	2680	73.1	1.43	56.1	1.11	1935	48.4	1.11	37.2	0.89
Larynx	96	2.7	0.27	2.0	0.21	26	0.6	0.13	0.5	0.10
Lung & bronchus	2572	70.1	1.40	53.9	1.09	1898	47.5	1.10	36.5	0.88
Skin	191	5.1	0.38	4.1	0.30	99	2.5	0.26	2.1	0.22
Melanomas of the skin	148	3.9	0.33	3.2	0.27	81	2.1	0.24	1.8	0.21
Breast	13	0.3	0.10	0.2	0.07	953	24.0	0.79	19.3	0.66
Female Genital System	-	-	-	-	-	560	13.9	0.60	11.1	0.49
Cervix uteri	-	-	-	-	-	109	2.7	0.26	2.4	0.24
Corpus & uterus, NOS	-	-	-	-	-	109	2.7	0.26	2.0	0.20
Ovary	-	-	-	-	-	311	7.8	0.45	6.1	0.37
Male Genital System	818	24.4	0.88	16.1	0.59	-	-	-	-	-
Prostate	799	23.9	0.87	15.7	0.58	-	-	-	-	-
Testis	14	0.3	0.09	0.3	0.08	-	-	-	-	-
Urinary System	443	12.7	0.62	9.2	0.45	194	4.7	0.34	3.4	0.26
Bladder	251	7.4	0.48	5.2	0.34	82	1.9	0.21	1.3	0.16
Kidney & renal pelvis	183	5.1	0.38	3.8	0.29	104	2.6	0.25	1.9	0.20
Brain & Other Nervous System	182	4.9	0.37	4.1	0.32	97	2.5	0.27	2.2	0.24
Brain	181	4.9	0.37	4.1	0.31	96	2.5	0.26	2.1	0.23
Endocrine System	23	0.6	0.13	0.5	0.11	15	0.4	0.10	0.3	0.08
Thyroid gland	16	0.4	0.11	0.3	0.08	10	0.3	0.08	0.2	0.07
Lymphomas	327	8.8	0.49	6.8	0.39	243	6.0	0.39	4.7	0.32
Hodgkin's disease	21	0.6	0.13	0.5	0.11	16	0.4	0.09	0.3	0.08
Non-Hodgkin's lymphoma	306	8.2	0.48	6.4	0.38	227	5.6	0.38	4.3	0.31
Multiple Myeloma	123	3.4	0.31	2.5	0.23	83	2.0	0.22	1.4	0.17
Leukemias	292	8.4	0.50	6.1	0.38	193	4.7	0.35	3.6	0.28
Other, Ill-defined & Unknown	808	22.6	0.81	17.4	0.63	680	17.1	0.67	13.3	0.55

NEW HAMPSHIRE

POPULATIONS FOR NEW HAMPSHIRE

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	41347	40626	246	40042	39272	282
5-9	42772	41919	319	40544	39694	317
10-14	40892	40042	296	39141	38327	290
15-19	35050	34201	316	34144	33367	301
20-24	38087	37028	419	38689	37641	363
25-29	41055	40052	348	42661	41740	313
30-34	53712	52577	406	54270	53133	312
35-39	53103	52094	387	52915	51918	284
40-44	45492	44716	306	45152	44394	223
45-49	37190	36658	197	36265	35740	132
50-54	27004	26615	165	26920	26562	111
55-59	21224	20947	117	21493	21265	78
60-64	19277	19078	85	20853	20639	86
65-69	18394	18244	68	21851	21685	51
70-74	15049	14953	40	19195	19073	33
75-79	10414	10343	28	15425	15360	17
80-84	6043	6013	8	11358	11308	21
85+	3892	3858	17	11226	11186	16
Total	549997	539964	3768	572144	562304	3230

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	40340	39643	248	39072	38361	254
5-9	43804	42923	357	41525	40658	345
10-14	41945	41072	328	40160	39292	309
15-19	36013	35121	372	35006	34188	334
20-24	36247	35146	461	36852	35822	361
25-29	39981	38971	384	41654	40727	283
30-34	53449	52271	454	54069	52905	330
35-39	54727	53690	402	54483	53437	317
40-44	46628	45832	329	46258	45464	236
45-49	38909	38342	215	37954	37432	145
50-54	28242	27827	177	28170	27779	120
55-59	21519	21221	127	21787	21550	83
60-64	18864	18639	104	20344	20103	101
65-69	18632	18480	70	21854	21685	54
70-74	15336	15227	46	19575	19455	33
75-79	10867	10797	25	15722	15653	23
80-84	6340	6307	11	11620	11573	17
85+	4032	3996	19	11400	11353	18
Total	555875	545505	4129	577505	567437	3363

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	38906	38185	228	37690	37009	210
5-9	44346	43445	344	42034	41153	342
10-14	42800	41876	325	40980	40052	311
15-19	37234	36303	365	36120	35261	333
20-24	34604	33366	463	35138	34090	370
25-29	39924	38923	392	41676	40709	294
30-34	52949	51689	505	53648	52408	343
35-39	56328	55208	430	56004	54910	357
40-44	48254	47412	333	47805	46911	263
45-49	40804	40197	225	39802	39201	163
50-54	29378	28943	165	29301	28887	117
55-59	21789	21472	129	22051	21792	87
60-64	18718	18478	108	20166	19926	100
65-69	18911	18747	70	21752	21561	63
70-74	15665	15541	52	19831	19689	41
75-79	11099	11037	18	15958	15877	23
80-84	6718	6672	16	11878	11827	19
85+	4204	4165	18	11718	11661	19
Total	562631	551659	4186	583552	572924	3455

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	37902	37138	251	36728	35924	251
5-9	44073	43179	306	41806	40935	338
10-14	43579	42599	336	41730	40789	312
15-19	38807	37795	406	37630	36697	366
20-24	32902	31703	460	33280	32289	356
25-29	40675	39484	488	42542	41361	358
30-34	51965	50621	494	52685	51423	356
35-39	57719	56507	453	57313	56100	361
40-44	50050	49127	371	49514	48577	276
45-49	43003	42325	252	41898	41205	194
50-54	30344	29889	172	30297	29855	121
55-59	22321	21989	125	22573	22275	92
60-64	18578	18315	117	19959	19732	87
65-69	19101	18906	84	21607	21379	85
70-74	15637	15513	57	19819	19668	45
75-79	11545	11472	27	16371	16271	31
80-84	7097	7045	18	12183	12131	13
85+	4341	4299	19	11972	11910	23
Total	569639	557906	4436	589907	578521	3665

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	37290	36462	260	36138	35284	254
5-9	43801	42926	298	41570	40687	320
10-14	44344	43320	352	42470	41499	336
15-19	40243	39209	414	39025	38030	381
20-24	32316	31215	438	32586	31521	398
25-29	40929	39669	485	42868	41624	391
30-34	50443	49069	524	51235	49995	352
35-39	58331	57119	429	57889	56669	328
40-44	51668	50673	410	50996	49992	328
45-49	42841	42102	277	41788	41046	215
50-54	33540	33057	194	33429	32960	135
55-59	23325	22984	132	23574	23261	97
60-64	18559	18295	106	19871	19633	93
65-69	19103	18899	87	21351	21109	85
70-74	15715	15581	57	19865	19702	48
75-79	11966	11883	34	16632	16522	32
80-84	7210	7152	22	12352	12297	15
85+	4617	4574	16	12260	12188	25
Total	576241	564189	4535	595899	584019	3833

NEW HAMPSHIRE, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6001	216.2	2.82	161.6	2.19	5793	155.4	2.17	121.1	1.80
Buccal Cavity & Pharynx	139	5.1	0.44	4.2	0.37	70	1.8	0.24	1.4	0.20
Digestive System	1434	51.9	1.38	39.0	1.08	1339	33.1	0.97	24.4	0.78
Esophagus	204	7.5	0.53	5.8	0.43	67	1.7	0.23	1.4	0.19
Stomach	160	5.7	0.45	4.2	0.35	91	2.1	0.23	1.4	0.17
Colon & Rectum	599	21.6	0.89	16.0	0.69	723	17.3	0.69	12.6	0.54
Liver	102	3.8	0.38	3.0	0.31	57	1.5	0.22	1.2	0.18
Pancreas	271	9.8	0.60	7.5	0.47	293	7.7	0.48	5.8	0.39
Respiratory System	1978	72.1	1.63	54.6	1.28	1387	40.4	1.14	31.9	0.95
Larynx	69	2.5	0.31	1.9	0.25	20	0.7	0.16	0.6	0.14
Lung & bronchus	1880	68.6	1.60	51.9	1.25	1352	39.3	1.12	30.9	0.93
Skin	124	4.5	0.41	3.6	0.33	76	1.9	0.24	1.5	0.20
Melanomas of the skin	92	3.3	0.35	2.8	0.30	61	1.7	0.23	1.3	0.19
Breast	8	0.3	0.10	0.2	0.07	982	26.7	0.91	21.6	0.77
Female Genital System	-	-	-	-	-	575	15.5	0.68	12.2	0.57
Cervix uteri	-	-	-	-	-	85	2.5	0.28	2.2	0.25
Corpus & uterus, NOS	-	-	-	-	-	141	3.6	0.32	2.7	0.25
Ovary	-	-	-	-	-	314	8.7	0.52	6.8	0.43
Male Genital System	678	23.8	0.92	15.7	0.63	-	-	-	-	-
Prostate	664	23.4	0.91	15.3	0.62	-	-	-	-	-
Testis	10	0.3	0.09	0.3	0.09	-	-	-	-	-
Urinary System	338	12.2	0.67	8.7	0.49	193	4.6	0.35	3.3	0.28
Bladder	195	6.9	0.50	4.8	0.36	94	1.9	0.21	1.3	0.15
Kidney & renal pelvis	136	5.0	0.43	3.7	0.34	95	2.6	0.28	2.0	0.23
Brain & Other Nervous System	188	6.8	0.50	5.7	0.43	131	3.9	0.36	3.3	0.32
Brain	185	6.6	0.50	5.6	0.43	128	3.8	0.35	3.2	0.32
Endocrine System	13	0.4	0.12	0.3	0.09	14	0.4	0.11	0.3	0.09
Thyroid gland	6	0.2	0.08	0.1	0.06	10	0.2	0.08	0.2	0.06
Lymphomas	293	10.3	0.61	8.0	0.49	259	6.7	0.44	5.2	0.37
Hodgkin's disease	22	0.7	0.16	0.6	0.14	22	0.6	0.14	0.6	0.14
Non-Hodgkin's lymphoma	271	9.6	0.59	7.3	0.47	237	6.1	0.42	4.6	0.35
Multiple Myeloma	104	3.7	0.36	2.7	0.27	86	2.1	0.24	1.5	0.19
Leukemias	232	8.2	0.55	6.2	0.43	210	5.4	0.40	4.1	0.33
Other, Ill-defined & Unknown	472	16.9	0.79	12.9	0.62	471	12.9	0.63	10.2	0.53

NEW HAMPSHIRE, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5954	216.7	2.83	161.9	2.20	5758	155.8	2.19	121.4	1.82
Buccal Cavity & Pharynx	137	5.1	0.44	4.1	0.37	70	1.9	0.24	1.4	0.20
Digestive System	1425	52.1	1.39	39.1	1.09	1329	33.1	0.98	24.4	0.78
Esophagus	204	7.6	0.54	5.9	0.43	67	1.8	0.23	1.4	0.19
Stomach	159	5.7	0.46	4.2	0.35	90	2.1	0.23	1.4	0.17
Colon & Rectum	594	21.6	0.90	16.0	0.69	719	17.3	0.69	12.6	0.55
Liver	99	3.7	0.38	2.9	0.30	57	1.5	0.22	1.2	0.18
Pancreas	271	9.9	0.61	7.6	0.48	288	7.6	0.48	5.8	0.39
Respiratory System	1965	72.3	1.64	54.7	1.29	1381	40.6	1.15	32.0	0.96
Larynx	69	2.5	0.31	2.0	0.25	20	0.7	0.17	0.6	0.15
Lung & bronchus	1867	68.8	1.60	52.0	1.26	1346	39.4	1.13	31.1	0.94
Skin	124	4.5	0.41	3.6	0.34	76	2.0	0.24	1.6	0.20
Melanomas of the skin	92	3.4	0.36	2.8	0.30	61	1.7	0.23	1.3	0.19
Breast	8	0.3	0.10	0.2	0.07	974	26.8	0.91	21.7	0.78
Female Genital System	-	-	-	-	-	571	15.6	0.69	12.3	0.57
Cervix uteri	-	-	-	-	-	85	2.5	0.28	2.2	0.26
Corpus & uterus, NOS	-	-	-	-	-	141	3.6	0.32	2.7	0.26
Ovary	-	-	-	-	-	310	8.7	0.52	6.8	0.43
Male Genital System	669	23.7	0.92	15.6	0.63	-	-	-	-	-
Prostate	655	23.2	0.91	15.2	0.62	-	-	-	-	-
Testis	10	0.3	0.09	0.3	0.09	-	-	-	-	-
Urinary System	337	12.3	0.67	8.7	0.50	193	4.6	0.36	3.4	0.29
Bladder	195	7.0	0.50	4.8	0.36	94	1.9	0.21	1.3	0.16
Kidney & renal pelvis	135	5.0	0.44	3.7	0.34	95	2.6	0.28	2.0	0.23
Brain & Other Nervous System	186	6.8	0.51	5.7	0.44	130	3.9	0.36	3.3	0.33
Brain	183	6.7	0.50	5.6	0.43	127	3.9	0.36	3.2	0.32
Endocrine System	13	0.4	0.12	0.3	0.09	14	0.4	0.11	0.3	0.09
Thyroid gland	6	0.2	0.09	0.1	0.06	10	0.2	0.08	0.2	0.06
Lymphomas	292	10.4	0.62	8.0	0.49	258	6.7	0.45	5.2	0.38
Hodgkin's disease	22	0.7	0.16	0.6	0.14	22	0.6	0.14	0.6	0.14
Non-Hodgkin's lymphoma	270	9.7	0.60	7.4	0.47	236	6.1	0.43	4.6	0.35
Multiple Myeloma	104	3.7	0.37	2.7	0.28	86	2.1	0.24	1.5	0.19
Leukemias	229	8.2	0.55	6.2	0.43	210	5.4	0.40	4.2	0.34
Other, Ill-defined & Unknown	465	16.8	0.79	12.8	0.63	466	12.8	0.64	10.1	0.53

NEW JERSEY

POPULATIONS FOR NEW JERSEY

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	298480	230408	53128	285184	219490	51660
5-9	269005	207663	47258	256793	198248	45374
10-14	260620	198888	47077	247367	187959	45160
15-19	251091	192726	45322	237887	181264	43806
20-24	258301	199272	46682	253638	193473	46563
25-29	294904	233655	47091	296117	229530	50425
30-34	346842	280008	48983	354550	280445	54350
35-39	333796	272853	43427	343300	275076	48974
40-44	289486	238167	35735	306973	246394	43579
45-49	251166	210632	27619	266488	219010	34530
50-54	202339	169266	23739	215171	176862	29566
55-59	164144	138625	19188	179175	149174	23991
60-64	159046	138551	16502	178806	153175	21005
65-69	146843	130721	13340	182876	161388	17568
70-74	121184	110022	9041	164482	148047	13501
75-79	84066	77159	5540	130495	119130	9523
80-84	47300	43735	2849	89011	81994	6089
85+	28966	26565	2010	77576	71831	5112
Total	3807579	3098916	534531	4065889	3292490	590776

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	299535	230556	53507	286185	219641	51868
5-9	278484	214208	49260	265847	204682	47379
10-14	264004	201316	47268	250629	190325	45277
15-19	253471	193597	46135	239817	181782	44540
20-24	251108	192479	45701	246413	186806	45378
25-29	280681	221238	45411	282270	217079	48556
30-34	344316	276740	49238	352194	277004	54917
35-39	341620	278020	44943	350901	279877	50350
40-44	294891	241956	36480	312379	250161	44226
45-49	258896	216118	29052	274654	224241	36196
50-54	208654	174587	23994	222000	182171	30238
55-59	166334	139487	19864	181523	150020	24867
60-64	153942	133027	16448	172529	146548	21002
65-69	145919	129023	13850	180195	157987	17983
70-74	122715	111151	9214	165660	148754	13670
75-79	85543	78310	5741	131480	119834	9626
80-84	49184	45384	2962	91133	83694	6348
85+	30481	27936	2082	80556	74508	5311
Total	3829778	3105133	541150	4086365	3295114	597732

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	296830	227440	53405	283658	216744	51649
5-9	287318	220840	50605	274250	210802	48866
10-14	266934	203247	47437	253459	192462	45246
15-19	256859	195266	47155	242651	182927	45585
20-24	245161	187550	44080	239725	181266	43791
25-29	270091	211410	44511	271763	207290	47101
30-34	339569	271274	49229	347672	271852	54686
35-39	348407	282256	46587	357311	283735	51752
40-44	302937	248304	37290	320333	256355	45018
45-49	267417	222402	30469	283675	230311	37968
50-54	214745	179474	24363	228535	187038	30936
55-59	167874	139955	20229	183131	150109	25653
60-64	150600	129076	16531	168634	141942	21268
65-69	145118	127585	14204	177177	154220	18457
70-74	123233	111313	9388	165643	148412	13673
75-79	88030	80361	6050	133432	121280	9899
80-84	51314	47222	3114	93374	85692	6419
85+	32095	29363	2166	83300	76900	5543
Total	3854532	3114338	546813	4107723	3299337	603510

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	290940	221534	52004	278089	211281	50017
5-9	294040	226025	52032	280756	215715	50302
10-14	270377	205875	47513	256735	194959	45566
15-19	260445	196950	48152	245981	184481	46375
20-24	238842	181920	43088	233190	175419	42682
25-29	262363	203612	44042	264721	200286	46360
30-34	332055	263309	48851	340590	264014	54408
35-39	354620	286456	47692	363507	287462	53236
40-44	312092	255249	38595	329751	263531	46054
45-49	279086	231317	32301	295829	238892	40224
50-54	218927	182704	24347	233107	190527	31042
55-59	171652	142493	20811	187152	152519	26459
60-64	147783	125563	16599	164998	137599	21486
65-69	143947	125865	14484	175409	151537	19110
70-74	121596	109311	9522	163503	145867	13801
75-79	91406	83304	6337	136544	123609	10417
80-84	53058	48793	3172	94798	86920	6470
85+	33602	30674	2265	86414	79632	5792
Total	3876831	3120954	551807	4131074	3304250	609801

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	284533	215345	50526	272012	205185	48583
5-9	298345	228503	52976	285003	217992	51343
10-14	273550	207699	48115	259791	197049	45992
15-19	263221	198706	48356	248605	185945	46801
20-24	237799	180726	42625	231722	173713	42710
25-29	255487	195967	43886	258161	193500	45758
30-34	323706	254696	48332	332771	255164	53932
35-39	358213	287819	49027	367140	289184	54257
40-44	322835	262796	40589	340385	271345	47391
45-49	276094	226965	32922	293004	234315	41216
50-54	236890	198688	25344	251734	206585	32176
55-59	178170	147710	21280	194203	157403	27718
60-64	147376	124275	16716	164065	135629	21785
65-69	140967	122343	14658	171313	146815	19372
70-74	121031	108234	9782	161921	143613	14107
75-79	93930	85372	6609	138670	125199	10681
80-84	54854	50350	3315	96925	88639	6719
85+	35193	31964	2414	88765	81688	5888
Total	3902194	3128158	557472	4156190	3308963	616429

NEW JERSEY, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	46046	215.5	1.01	160.3	0.78	45531	152.3	0.75	117.6	0.62
Buccal Cavity & Pharynx	850	4.1	0.14	3.3	0.12	455	1.5	0.08	1.2	0.06
Digestive System	12053	56.4	0.52	42.0	0.40	11080	34.1	0.34	25.0	0.27
Esophagus	1402	6.7	0.18	5.2	0.15	470	1.6	0.08	1.2	0.06
Stomach	1592	7.4	0.19	5.5	0.14	1141	3.4	0.11	2.5	0.08
Colon & Rectum	5333	24.8	0.34	18.1	0.26	5452	16.5	0.24	12.0	0.19
Liver	932	4.4	0.14	3.4	0.12	540	1.7	0.08	1.3	0.06
Pancreas	2148	10.1	0.22	7.6	0.17	2584	8.2	0.17	6.0	0.14
Respiratory System	14293	67.6	0.57	51.2	0.45	10158	35.6	0.37	27.6	0.30
Larynx	542	2.6	0.11	2.0	0.09	151	0.5	0.05	0.4	0.04
Lung & bronchus	13650	64.5	0.56	48.8	0.44	9940	34.9	0.36	27.0	0.30
Skin	966	4.5	0.15	3.5	0.12	589	2.0	0.09	1.6	0.07
Melanomas of the skin	774	3.6	0.13	2.9	0.11	479	1.6	0.08	1.3	0.07
Breast	69	0.3	0.04	0.3	0.03	7912	27.8	0.33	22.5	0.28
Female Genital System	-	-	-	-	-	4633	16.2	0.25	12.9	0.21
Cervix uteri	-	-	-	-	-	762	2.9	0.11	2.5	0.10
Corpus & uterus, NOS	-	-	-	-	-	1205	4.1	0.12	3.1	0.10
Ovary	-	-	-	-	-	2435	8.5	0.18	6.7	0.15
Male Genital System	5622	25.6	0.34	16.8	0.23	-	-	-	-	-
Prostate	5558	25.3	0.34	16.5	0.23	-	-	-	-	-
Testis	39	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	2545	11.8	0.24	8.5	0.18	1486	4.6	0.13	3.4	0.10
Bladder	1468	6.7	0.18	4.6	0.13	741	2.1	0.08	1.5	0.06
Kidney & renal pelvis	1031	4.9	0.15	3.8	0.12	713	2.4	0.09	1.8	0.08
Brain & Other Nervous System	886	4.2	0.14	3.5	0.12	795	3.0	0.11	2.6	0.10
Brain	866	4.1	0.14	3.4	0.12	773	3.0	0.11	2.5	0.10
Endocrine System	132	0.6	0.06	0.6	0.05	197	0.7	0.06	0.6	0.05
Thyroid gland	68	0.3	0.04	0.3	0.03	141	0.5	0.04	0.3	0.03
Lymphomas	2076	9.5	0.21	7.5	0.17	1980	6.4	0.15	4.9	0.13
Hodgkin's disease	126	0.6	0.05	0.5	0.05	110	0.4	0.04	0.4	0.04
Non-Hodgkin's lymphoma	1950	8.9	0.20	7.0	0.17	1870	6.0	0.15	4.6	0.12
Multiple Myeloma	792	3.7	0.13	2.7	0.10	812	2.6	0.10	1.9	0.08
Leukemias	1824	8.6	0.20	6.6	0.16	1564	5.1	0.14	4.0	0.12
Other, Ill-defined & Unknown	3938	18.5	0.30	14.0	0.23	3870	12.5	0.21	9.5	0.18

NEW JERSEY, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	39960	210.6	1.06	156.0	0.83	40021	151.7	0.81	117.0	0.68
Buccal Cavity & Pharynx	676	3.7	0.14	2.9	0.12	380	1.4	0.08	1.1	0.06
Digestive System	10437	55.0	0.54	40.6	0.42	9629	33.0	0.36	24.0	0.29
Esophagus	1117	6.0	0.18	4.7	0.15	352	1.2	0.07	0.9	0.06
Stomach	1318	7.0	0.19	5.1	0.15	957	3.2	0.11	2.3	0.09
Colon & Rectum	4761	24.9	0.36	18.1	0.28	4815	16.2	0.25	11.7	0.20
Liver	764	4.0	0.15	3.1	0.12	457	1.6	0.08	1.2	0.07
Pancreas	1897	10.0	0.23	7.5	0.18	2271	8.1	0.18	5.9	0.14
Respiratory System	12325	65.7	0.60	49.5	0.47	9044	36.1	0.40	27.9	0.33
Larynx	436	2.4	0.11	1.8	0.09	126	0.5	0.05	0.4	0.04
Lung & bronchus	11801	62.9	0.58	47.3	0.46	8860	35.4	0.40	27.4	0.33
Skin	934	5.0	0.16	3.9	0.13	570	2.2	0.10	1.8	0.09
Melanomas of the skin	766	4.1	0.15	3.3	0.12	469	1.9	0.09	1.6	0.08
Breast	60	0.3	0.04	0.3	0.03	6889	27.8	0.36	22.4	0.30
Female Genital System	-	-	-	-	-	3971	15.9	0.27	12.6	0.23
Cervix uteri	-	-	-	-	-	555	2.5	0.11	2.2	0.10
Corpus & uterus, NOS	-	-	-	-	-	1020	3.9	0.13	3.0	0.11
Ovary	-	-	-	-	-	2187	8.8	0.20	6.9	0.17
Male Genital System	4678	23.5	0.35	15.3	0.24	-	-	-	-	-
Prostate	4618	23.2	0.34	15.0	0.23	-	-	-	-	-
Testis	37	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	2329	12.2	0.25	8.7	0.19	1331	4.6	0.14	3.4	0.11
Bladder	1378	7.0	0.19	4.8	0.14	661	2.1	0.09	1.5	0.07
Kidney & renal pelvis	907	4.9	0.16	3.8	0.13	643	2.4	0.10	1.8	0.09
Brain & Other Nervous System	823	4.5	0.16	3.8	0.14	733	3.3	0.13	2.8	0.12
Brain	806	4.5	0.16	3.7	0.14	715	3.2	0.13	2.7	0.12
Endocrine System	117	0.6	0.06	0.6	0.06	170	0.7	0.06	0.6	0.06
Thyroid gland	63	0.3	0.04	0.3	0.03	127	0.5	0.05	0.4	0.04
Lymphomas	1863	9.8	0.23	7.7	0.19	1815	6.7	0.17	5.1	0.14
Hodgkin's disease	110	0.6	0.06	0.6	0.06	98	0.4	0.05	0.4	0.04
Non-Hodgkin's lymphoma	1753	9.2	0.22	7.1	0.18	1717	6.3	0.16	4.7	0.13
Multiple Myeloma	656	3.4	0.13	2.5	0.10	647	2.3	0.10	1.7	0.08
Leukemias	1643	8.8	0.22	6.7	0.18	1410	5.3	0.15	4.1	0.14
Other, Ill-defined & Unknown	3419	18.1	0.31	13.6	0.25	3432	12.5	0.23	9.5	0.19

NEW JERSEY, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5576	295.5	4.04	224.6	3.04	5060	177.8	2.52	139.9	2.03
Buccal Cavity & Pharynx	156	7.3	0.60	6.3	0.51	68	2.4	0.30	2.1	0.25
Digestive System	1425	74.8	2.02	57.5	1.54	1306	45.9	1.28	34.5	0.99
Esophagus	265	13.5	0.84	10.9	0.67	110	4.0	0.38	3.2	0.32
Stomach	235	12.5	0.84	9.3	0.61	153	5.2	0.42	3.8	0.32
Colon & Rectum	527	28.2	1.25	21.3	0.94	594	20.8	0.86	15.6	0.67
Liver	112	5.7	0.55	4.5	0.43	63	2.2	0.28	1.6	0.21
Pancreas	233	12.1	0.80	9.5	0.63	284	10.2	0.61	7.6	0.47
Respiratory System	1827	96.2	2.28	74.7	1.76	1039	37.6	1.17	29.7	0.94
Larynx	99	5.1	0.52	4.1	0.41	25	0.9	0.18	0.8	0.15
Lung & bronchus	1716	90.5	2.22	70.2	1.71	1005	36.4	1.16	28.7	0.93
Skin	32	1.5	0.27	1.2	0.22	18	0.6	0.15	0.5	0.12
Melanomas of the skin	8	0.4	0.15	0.3	0.11	9	0.3	0.10	0.2	0.08
Breast	9	0.5	0.16	0.4	0.13	955	33.0	1.08	27.2	0.90
Female Genital System	-	-	-	-	-	602	21.1	0.87	16.9	0.71
Cervix uteri	-	-	-	-	-	191	6.3	0.46	5.4	0.40
Corpus & uterus, NOS	-	-	-	-	-	176	6.4	0.48	4.8	0.37
Ovary	-	-	-	-	-	213	7.7	0.53	6.1	0.43
Male Genital System	909	54.6	1.83	36.2	1.21	-	-	-	-	-
Prostate	905	54.4	1.83	36.1	1.21	-	-	-	-	-
Testis	2	0.1	0.04	0.1	0.04	-	-	-	-	-
Urinary System	198	10.7	0.77	7.9	0.56	147	5.1	0.43	3.9	0.33
Bladder	86	4.9	0.54	3.5	0.38	75	2.6	0.30	1.8	0.22
Kidney & renal pelvis	111	5.7	0.55	4.4	0.42	68	2.4	0.29	1.9	0.24
Brain & Other Nervous System	55	2.5	0.35	2.2	0.30	54	1.9	0.26	1.6	0.22
Brain	53	2.5	0.35	2.1	0.30	51	1.8	0.25	1.5	0.22
Endocrine System	13	0.6	0.17	0.6	0.16	24	0.9	0.18	0.7	0.15
Thyroid gland	5	0.3	0.12	0.2	0.10	12	0.4	0.13	0.3	0.10
Lymphomas	194	8.3	0.63	7.1	0.52	152	5.0	0.41	4.1	0.35
Hodgkin's disease	16	0.6	0.17	0.6	0.15	12	0.3	0.10	0.3	0.09
Non-Hodgkin's lymphoma	178	7.6	0.60	6.5	0.50	140	4.6	0.40	3.8	0.33
Multiple Myeloma	131	7.1	0.63	5.3	0.47	158	5.6	0.45	4.2	0.35
Leukemias	153	7.7	0.64	6.0	0.49	129	4.4	0.39	3.5	0.32
Other, Ill-defined & Unknown	474	23.7	1.11	19.1	0.89	408	14.3	0.72	11.1	0.57

NEW MEXICO

POPULATIONS FOR NEW MEXICO

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	69772	57533	1688	67095	55025	1610
5-9	67951	56749	1881	65693	54656	1798
10-14	70038	58827	1848	67093	56213	1743
15-19	63041	53759	1709	60329	51029	1599
20-24	55867	46816	1860	55002	46158	1651
25-29	54344	45841	1765	54165	45702	1503
30-34	66007	57326	1905	67141	58227	1600
35-39	65665	58160	1715	66842	58583	1478
40-44	60263	54157	1379	61008	54431	1193
45-49	47580	43352	856	49180	44219	822
50-54	36728	33589	703	39386	35547	643
55-59	31493	28971	585	33915	30803	578
60-64	29638	27548	545	32877	30064	624
65-69	26096	24471	415	30561	28454	491
70-74	21708	20535	307	25612	24017	371
75-79	14929	14076	211	19450	18300	271
80-84	8649	8130	97	13659	12858	186
85+	5373	4950	86	11235	10498	164
Total	795142	694790	19555	820243	714784	18325

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	70268	57944	1594	67563	55504	1537
5-9	68465	56980	1965	66192	54964	1893
10-14	71371	59843	1923	68392	57198	1815
15-19	65601	55938	1850	62710	53094	1732
20-24	57516	48243	1882	56594	47333	1735
25-29	52850	44469	1640	52609	44272	1474
30-34	66126	57161	2018	67145	57903	1740
35-39	67648	59780	1797	68676	60056	1587
40-44	62878	56348	1521	63575	56597	1293
45-49	51227	46727	924	52984	47756	940
50-54	38625	35351	742	41439	37420	686
55-59	32859	30199	644	35377	32083	622
60-64	30138	28033	574	33323	30455	661
65-69	26618	24903	461	30753	28551	522
70-74	22282	21041	328	26528	24842	410
75-79	15297	14421	226	19717	18528	304
80-84	8931	8396	114	13878	13038	193
85+	5674	5262	89	11948	11163	176
Total	814374	711039	20292	839403	730757	19320

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	69885	57864	1519	67206	55458	1448
5-9	69159	57441	2028	66856	55325	1993
10-14	72103	60280	1963	69102	57619	1899
15-19	68123	58118	1974	65152	55143	1866
20-24	58484	49250	1909	57717	48240	1839
25-29	51872	43504	1681	51765	43256	1572
30-34	64647	55831	1997	65767	56530	1734
35-39	69244	60953	1963	70296	61362	1708
40-44	65023	58244	1607	65727	58326	1432
45-49	54627	49743	1057	56540	50957	1045
50-54	40541	37081	770	43503	39323	741
55-59	33780	31116	650	36352	33038	609
60-64	30684	28539	567	33881	31010	653
65-69	27230	25469	510	30845	28541	557
70-74	22694	21407	348	27112	25412	407
75-79	15728	14871	230	20085	18854	301
80-84	9422	8846	132	14254	13413	199
85+	5951	5536	101	12416	11571	187
Total	829197	724093	21006	854576	743378	20190

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	68854	57140	1510	66227	54818	1424
5-9	69504	57462	2032	67213	55382	1965
10-14	72129	60144	2027	69129	57343	1971
15-19	70474	60020	2073	67392	56958	1926
20-24	58865	49631	1988	58240	48919	1854
25-29	51827	43104	1669	51919	43088	1660
30-34	62269	53295	2029	63450	54233	1782
35-39	70557	61752	2101	71578	62350	1793
40-44	66963	59906	1706	67671	59798	1569
45-49	58528	53224	1222	60554	54563	1142
50-54	41848	38150	828	44931	40470	829
55-59	35025	32160	699	37671	34102	628
60-64	30992	28811	594	34128	31219	659
65-69	27859	26033	557	31313	28914	601
70-74	22631	21333	349	27370	25576	430
75-79	16439	15580	251	20731	19430	323
80-84	9824	9212	149	14603	13729	208
85+	6245	5834	109	12949	12076	203
Total	840833	732791	21893	867069	752968	20967

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	68351	57196	1450	65757	54830	1361
5-9	70767	58264	2068	68473	56297	1982
10-14	72354	60119	2155	69360	57313	2014
15-19	72166	61265	2166	69049	58213	2019
20-24	59151	49872	2038	58788	49449	1815
25-29	51361	42395	1676	51733	42782	1706
30-34	58842	49914	1965	60206	51116	1737
35-39	70103	61215	2143	71187	61837	1886
40-44	68295	60757	1884	68940	60703	1672
45-49	58840	53192	1357	60977	54718	1198
50-54	45683	41816	877	48953	44215	914
55-59	36030	33064	746	38750	35179	677
60-64	31349	29091	619	34429	31381	718
65-69	28368	26461	632	31395	28925	650
70-74	22765	21405	372	27407	25561	465
75-79	17240	16310	266	21760	20385	342
80-84	10137	9528	175	14654	13757	227
85+	6603	6181	121	13742	12792	235
Total	848405	738045	22710	875560	759453	21618

NEW MEXICO, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7124	176.6	2.10	129.9	1.60	6209	122.1	1.59	93.8	1.29
Buccal Cavity & Pharynx	118	3.0	0.28	2.2	0.21	85	1.7	0.18	1.3	0.15
Digestive System	1833	45.5	1.07	33.7	0.82	1468	27.6	0.74	20.3	0.58
Esophagus	196	4.9	0.35	3.8	0.28	55	1.1	0.15	0.8	0.11
Stomach	270	6.7	0.41	5.0	0.32	154	2.9	0.24	2.2	0.19
Colon & Rectum	705	17.4	0.66	12.8	0.50	636	11.7	0.48	8.6	0.37
Liver	209	5.2	0.36	4.0	0.29	120	2.3	0.22	1.7	0.17
Pancreas	346	8.6	0.47	6.3	0.35	355	6.7	0.36	4.9	0.28
Respiratory System	1950	48.7	1.11	36.2	0.85	1311	26.6	0.75	20.4	0.60
Larynx	72	1.8	0.22	1.4	0.17	17	0.3	0.08	0.2	0.06
Lung & bronchus	1859	46.4	1.08	34.4	0.83	1282	26.1	0.74	20.0	0.60
Skin	181	4.4	0.33	3.4	0.26	71	1.4	0.17	1.1	0.14
Melanomas of the skin	134	3.2	0.28	2.5	0.22	54	1.0	0.15	0.9	0.13
Breast	7	0.2	0.07	0.1	0.05	1088	21.9	0.68	17.8	0.58
Female Genital System	-	-	-	-	-	641	12.9	0.52	10.1	0.43
Cervix uteri	-	-	-	-	-	123	2.5	0.23	2.1	0.20
Corpus & uterus, NOS	-	-	-	-	-	142	2.9	0.25	2.2	0.20
Ovary	-	-	-	-	-	342	6.9	0.38	5.3	0.31
Male Genital System	1006	24.7	0.78	16.2	0.53	-	-	-	-	-
Prostate	987	24.3	0.77	15.8	0.52	-	-	-	-	-
Testis	10	0.2	0.07	0.2	0.07	-	-	-	-	-
Urinary System	388	9.7	0.50	7.2	0.38	185	3.5	0.27	2.6	0.21
Bladder	169	4.2	0.32	2.9	0.23	65	1.1	0.14	0.7	0.10
Kidney & renal pelvis	210	5.3	0.37	4.2	0.30	113	2.3	0.22	1.8	0.18
Brain & Other Nervous System	184	4.5	0.33	3.7	0.28	117	2.5	0.24	2.1	0.21
Brain	178	4.3	0.33	3.6	0.28	116	2.5	0.23	2.1	0.21
Endocrine System	24	0.6	0.12	0.5	0.10	34	0.6	0.11	0.5	0.10
Thyroid gland	16	0.4	0.10	0.3	0.08	24	0.4	0.09	0.3	0.07
Lymphomas	324	8.0	0.44	6.0	0.35	272	5.2	0.33	3.9	0.26
Hodgkin's disease	38	0.9	0.15	0.8	0.13	20	0.4	0.09	0.3	0.07
Non-Hodgkin's lymphoma	286	7.1	0.42	5.3	0.32	252	4.8	0.31	3.6	0.25
Multiple Myeloma	142	3.5	0.30	2.6	0.23	143	2.8	0.24	2.1	0.19
Leukemias	304	7.5	0.43	5.8	0.35	230	4.5	0.31	3.6	0.27
Other, Ill-defined & Unknown	663	16.3	0.64	12.2	0.49	564	10.8	0.47	8.1	0.37

NEW MEXICO, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6728	178.9	2.19	131.7	1.67	5819	123.7	1.67	94.9	1.35
Buccal Cavity & Pharynx	111	3.0	0.29	2.2	0.22	80	1.7	0.19	1.2	0.15
Digestive System	1690	45.0	1.10	33.3	0.84	1345	27.2	0.76	19.9	0.60
Esophagus	182	4.9	0.37	3.8	0.29	50	1.0	0.15	0.7	0.11
Stomach	239	6.4	0.41	4.8	0.32	134	2.7	0.24	2.0	0.19
Colon & Rectum	670	17.8	0.69	13.0	0.52	596	11.8	0.50	8.6	0.39
Liver	182	4.8	0.36	3.7	0.28	111	2.3	0.23	1.7	0.18
Pancreas	332	8.9	0.49	6.5	0.37	331	6.7	0.38	4.9	0.29
Respiratory System	1878	50.3	1.16	37.3	0.90	1260	27.6	0.80	21.2	0.64
Larynx	70	1.9	0.23	1.5	0.18	17	0.4	0.09	0.3	0.07
Lung & bronchus	1791	47.9	1.14	35.5	0.87	1233	27.1	0.79	20.7	0.63
Skin	176	4.6	0.35	3.6	0.28	69	1.5	0.18	1.2	0.16
Melanomas of the skin	133	3.5	0.30	2.7	0.24	53	1.1	0.16	0.9	0.14
Breast	7	0.2	0.07	0.1	0.06	1034	22.7	0.72	18.4	0.61
Female Genital System	-	-	-	-	-	594	13.0	0.55	10.2	0.45
Cervix uteri	-	-	-	-	-	107	2.4	0.23	2.0	0.21
Corpus & uterus, NOS	-	-	-	-	-	131	2.9	0.26	2.2	0.21
Ovary	-	-	-	-	-	324	7.1	0.40	5.5	0.33
Male Genital System	945	24.8	0.81	16.1	0.55	-	-	-	-	-
Prostate	928	24.3	0.80	15.8	0.54	-	-	-	-	-
Testis	9	0.2	0.08	0.2	0.08	-	-	-	-	-
Urinary System	360	9.7	0.51	7.2	0.39	175	3.6	0.28	2.7	0.22
Bladder	162	4.3	0.34	3.0	0.24	64	1.2	0.15	0.8	0.11
Kidney & renal pelvis	189	5.2	0.38	4.0	0.30	104	2.3	0.23	1.7	0.18
Brain & Other Nervous System	173	4.6	0.35	3.8	0.30	114	2.7	0.26	2.2	0.23
Brain	167	4.5	0.35	3.7	0.30	113	2.7	0.26	2.2	0.22
Endocrine System	23	0.6	0.13	0.5	0.11	33	0.7	0.12	0.5	0.10
Thyroid gland	15	0.4	0.10	0.3	0.08	24	0.5	0.10	0.3	0.07
Lymphomas	311	8.2	0.47	6.3	0.37	260	5.3	0.34	4.0	0.27
Hodgkin's disease	38	1.0	0.16	0.8	0.14	19	0.4	0.10	0.3	0.08
Non-Hodgkin's lymphoma	273	7.2	0.44	5.4	0.34	241	4.9	0.33	3.6	0.26
Multiple Myeloma	131	3.5	0.31	2.6	0.23	132	2.8	0.25	2.0	0.19
Leukemias	290	7.8	0.46	6.0	0.37	211	4.4	0.32	3.5	0.27
Other, Ill-defined & Unknown	633	16.8	0.67	12.6	0.52	512	10.6	0.48	7.9	0.39

NEW YORK

POPULATIONS FOR NEW YORK

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	704546	521720	145047	672283	496186	140356
5-9	625174	461272	132905	595987	438021	128730
10-14	603343	443161	127608	576532	420083	124983
15-19	586182	433832	120866	560448	409536	120754
20-24	655758	490430	126036	651170	480145	131497
25-29	710635	536536	133313	724826	535794	144369
30-34	785971	606421	131940	806416	608320	150032
35-39	732921	572256	116017	760022	580505	136287
40-44	648450	512210	98431	697123	536260	122496
45-49	543598	438480	77019	598745	467954	101571
50-54	446447	358100	66306	494401	384970	87470
55-59	374166	304435	52116	419198	331226	70456
60-64	355959	299258	43660	413557	337195	61961
65-69	322840	277598	36247	408474	343006	54278
70-74	258855	227437	24649	357246	308076	41249
75-79	180292	161491	14716	288111	253699	29104
80-84	107034	96861	8003	207178	186127	17984
85+	71605	64468	5598	193558	175756	15435
Total	8713776	6805966	1460477	9425275	7292859	1679012

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	704565	523350	142084	672376	497768	137344
5-9	640183	469632	137721	610307	446103	133395
10-14	606227	444338	128402	579442	421679	125273
15-19	590436	435014	123088	563791	410448	122360
20-24	625842	465244	121893	621580	454810	127281
25-29	688228	518469	129810	703370	517962	139796
30-34	779160	598587	133060	800173	600388	150807
35-39	743790	578201	118910	770448	585766	139140
40-44	654253	515900	99325	702745	539710	123474
45-49	561503	450895	79906	618771	481814	105019
50-54	456245	366084	67153	505389	392970	89332
55-59	378784	306422	53730	424321	332783	73035
60-64	345218	287905	43518	399878	323120	61634
65-69	320097	273509	37228	403544	336756	55003
70-74	261656	229335	25250	359127	308610	42088
75-79	182225	162447	15548	287548	252234	29764
80-84	109617	98969	8285	208898	186994	18598
85+	73807	66137	5982	198085	179238	16194
Total	8721836	6790438	1470893	9429793	7269153	1689537

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	694665	516614	137751	663082	490908	133341
5-9	655622	478717	141864	624951	455327	136958
10-14	608702	444708	129416	581882	422453	126181
15-19	594563	436788	124547	567128	411270	123521
20-24	597004	442201	116689	591688	429914	122723
25-29	671226	503983	127115	687212	504129	136545
30-34	765087	585144	132768	787118	586417	150700
35-39	750534	581874	121347	776656	589338	140153
40-44	662853	521315	100843	710921	544564	125280
45-49	579866	464328	82465	638828	495845	108341
50-54	465405	373111	68084	515567	400052	91080
55-59	380680	305656	55536	426271	331456	75326
60-64	337888	279396	43812	391090	313334	62082
65-69	318676	270855	37927	398195	330143	55730
70-74	263722	230420	25956	360435	308663	42839
75-79	186100	165072	16587	288230	251705	30657
80-84	112623	101459	8574	211697	189159	19046
85+	76152	67967	6357	202631	182556	17123
Total	8721368	6769608	1477638	9423582	7237233	1697626

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	677737	502811	133055	647085	477846	129314
5-9	671340	490100	143838	640172	466852	138383
10-14	613749	446430	131243	586691	424858	127543
15-19	600634	439562	126204	572784	414359	124324
20-24	569641	420619	111562	563228	407342	117389
25-29	658830	492414	125230	676524	493268	134774
30-34	744687	566797	131671	767647	568497	148605
35-39	756983	585531	123071	783016	592150	141923
40-44	672157	527490	102184	720316	550541	126310
45-49	605735	483243	87008	666601	515585	113779
50-54	469761	376317	67978	520716	403242	91374
55-59	387095	309381	57196	433199	334633	77967
60-64	331349	271827	43883	382322	303978	61950
65-69	316045	266966	38506	392531	322967	56651
70-74	261455	227283	26733	356499	303763	43315
75-79	191688	169340	17629	291937	253860	31872
80-84	114600	103082	8753	212201	189059	19476
85+	78721	69968	6738	206486	185310	17926
Total	8722207	6749161	1482482	9419955	7208110	1702875

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	657229	484935	129425	627600	460806	125855
5-9	679716	496932	142949	648507	473878	137592
10-14	614245	444663	132236	587262	423816	128176
15-19	603736	440899	126962	575758	415798	124895
20-24	562698	413525	111948	554795	399052	117047
25-29	641887	475785	123559	660112	477187	132335
30-34	724602	548456	129962	748519	550654	146197
35-39	759710	586160	125178	785669	592423	143673
40-44	684556	534823	105396	732083	557578	128873
45-49	599716	474640	88232	660886	507200	114944
50-54	504584	407597	69911	558606	435697	94503
55-59	396493	316163	59070	443650	341111	80730
60-64	329919	268303	44669	379538	298992	63101
65-69	309383	259653	38550	382878	312786	56516
70-74	260787	225713	27344	353784	299909	43930
75-79	197538	173887	18515	296498	257039	32866
80-84	117548	105372	9210	213452	189684	19863
85+	81614	72273	7191	210642	188209	18845
Total	8725961	6729779	1490307	9420239	7181819	1709941

NEW YORK, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	95600	203.6	0.66	152.4	0.52	96198	143.4	0.49	111.3	0.40
Buccal Cavity & Pharynx	1888	4.2	0.10	3.4	0.08	889	1.4	0.05	1.1	0.04
Digestive System	25869	55.2	0.34	41.2	0.27	24286	33.3	0.23	24.4	0.18
Esophagus	3037	6.7	0.12	5.2	0.10	1182	1.7	0.05	1.3	0.04
Stomach	3472	7.4	0.13	5.5	0.10	2666	3.6	0.07	2.7	0.06
Colon & Rectum	11022	23.3	0.22	16.9	0.17	11776	15.8	0.15	11.5	0.12
Liver	2190	4.7	0.10	3.7	0.08	1172	1.7	0.05	1.3	0.04
Pancreas	4872	10.4	0.15	7.8	0.12	5589	7.8	0.11	5.6	0.09
Respiratory System	29889	64.5	0.38	49.1	0.30	21053	32.9	0.24	25.5	0.19
Larynx	1308	2.9	0.08	2.3	0.06	385	0.6	0.03	0.5	0.03
Lung & bronchus	28329	61.1	0.36	46.4	0.29	20533	32.0	0.23	24.9	0.19
Skin	1692	3.6	0.09	2.9	0.07	1103	1.7	0.05	1.4	0.05
Melanomas of the skin	1307	2.8	0.08	2.2	0.06	863	1.3	0.05	1.1	0.04
Breast	143	0.3	0.03	0.2	0.02	17513	27.4	0.22	22.2	0.19
Female Genital System	-	-	-	-	-	10001	15.6	0.16	12.5	0.14
Cervix uteri	-	-	-	-	-	1720	2.9	0.07	2.6	0.07
Corpus & uterus, NOS	-	-	-	-	-	2660	4.0	0.08	3.0	0.07
Ovary	-	-	-	-	-	5088	7.9	0.12	6.3	0.10
Male Genital System	11856	24.3	0.22	16.1	0.15	-	-	-	-	-
Prostate	11652	23.9	0.22	15.7	0.15	-	-	-	-	-
Testis	120	0.2	0.02	0.2	0.02	-	-	-	-	-
Urinary System	5221	11.0	0.15	7.9	0.12	3032	4.1	0.08	3.0	0.06
Bladder	2997	6.2	0.11	4.3	0.08	1565	2.0	0.05	1.4	0.04
Kidney & renal pelvis	2149	4.6	0.10	3.6	0.08	1408	2.1	0.06	1.6	0.05
Brain & Other Nervous System	1990	4.3	0.10	3.7	0.09	1743	2.9	0.07	2.5	0.07
Brain	1944	4.2	0.10	3.6	0.08	1701	2.9	0.07	2.4	0.06
Endocrine System	347	0.8	0.04	0.6	0.04	468	0.7	0.04	0.6	0.03
Thyroid gland	190	0.4	0.03	0.3	0.02	315	0.4	0.03	0.3	0.02
Lymphomas	4731	9.9	0.15	7.9	0.12	4183	6.1	0.10	4.7	0.08
Hodgkin's disease	325	0.7	0.04	0.6	0.03	274	0.5	0.03	0.4	0.03
Non-Hodgkin's lymphoma	4406	9.2	0.14	7.3	0.11	3909	5.6	0.09	4.3	0.08
Multiple Myeloma	1640	3.5	0.09	2.6	0.07	1790	2.6	0.06	1.9	0.05
Leukemias	3738	8.0	0.13	6.1	0.11	3116	4.6	0.09	3.6	0.08
Other, Ill-defined & Unknown	6596	14.1	0.17	10.8	0.14	7021	10.1	0.13	7.8	0.11

NEW YORK, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	81355	201.8	0.71	150.6	0.56	82511	145.3	0.54	112.5	0.45
Buccal Cavity & Pharynx	1413	3.7	0.10	3.0	0.08	720	1.3	0.05	1.0	0.04
Digestive System	21762	54.0	0.37	40.1	0.29	20526	32.6	0.24	23.8	0.20
Esophagus	2379	6.1	0.13	4.8	0.10	899	1.5	0.05	1.1	0.04
Stomach	2742	6.8	0.13	5.0	0.10	2093	3.3	0.08	2.4	0.06
Colon & Rectum	9611	23.5	0.24	17.0	0.18	10183	15.9	0.17	11.5	0.14
Liver	1609	4.1	0.10	3.1	0.08	910	1.5	0.05	1.1	0.04
Pancreas	4297	10.7	0.17	8.1	0.13	4809	7.7	0.12	5.6	0.09
Respiratory System	25402	64.0	0.40	48.4	0.32	18543	34.4	0.27	26.7	0.22
Larynx	975	2.5	0.08	1.9	0.07	288	0.6	0.03	0.4	0.03
Lung & bronchus	24213	60.9	0.39	46.1	0.31	18137	33.6	0.26	26.1	0.22
Skin	1634	4.1	0.10	3.3	0.09	1042	1.9	0.06	1.6	0.06
Melanomas of the skin	1291	3.3	0.09	2.7	0.08	826	1.6	0.06	1.3	0.05
Breast	125	0.3	0.03	0.2	0.02	14816	27.7	0.24	22.3	0.21
Female Genital System	-	-	-	-	-	8301	15.4	0.18	12.3	0.15
Cervix uteri	-	-	-	-	-	1185	2.5	0.08	2.2	0.07
Corpus & uterus, NOS	-	-	-	-	-	2166	3.8	0.09	2.9	0.07
Ovary	-	-	-	-	-	4484	8.4	0.13	6.7	0.11
Male Genital System	9653	22.5	0.23	14.8	0.16	-	-	-	-	-
Prostate	9473	22.0	0.23	14.4	0.16	-	-	-	-	-
Testis	112	0.3	0.03	0.3	0.03	-	-	-	-	-
Urinary System	4769	11.7	0.17	8.4	0.13	2683	4.3	0.09	3.1	0.07
Bladder	2778	6.6	0.13	4.5	0.09	1382	2.0	0.06	1.4	0.04
Kidney & renal pelvis	1921	4.9	0.11	3.7	0.09	1257	2.2	0.07	1.7	0.06
Brain & Other Nervous System	1821	4.8	0.11	4.1	0.10	1579	3.2	0.09	2.7	0.08
Brain	1784	4.7	0.11	4.0	0.10	1543	3.1	0.08	2.6	0.08
Endocrine System	294	0.8	0.05	0.6	0.04	401	0.8	0.04	0.6	0.04
Thyroid gland	165	0.4	0.03	0.3	0.03	273	0.4	0.03	0.3	0.02
Lymphomas	4207	10.5	0.16	8.3	0.14	3749	6.5	0.11	5.0	0.10
Hodgkin's disease	266	0.7	0.04	0.6	0.04	235	0.5	0.03	0.4	0.03
Non-Hodgkin's lymphoma	3941	9.8	0.16	7.7	0.13	3514	6.0	0.11	4.6	0.09
Multiple Myeloma	1330	3.3	0.09	2.4	0.07	1407	2.4	0.07	1.7	0.05
Leukemias	3318	8.3	0.15	6.3	0.12	2726	4.8	0.10	3.7	0.09
Other, Ill-defined & Unknown	5627	14.1	0.19	10.7	0.15	6018	10.2	0.14	7.8	0.12

NEW YORK, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	12430	239.7	2.19	182.6	1.65	12327	146.1	1.33	115.8	1.08
Buccal Cavity & Pharynx	408	7.3	0.37	6.1	0.30	154	1.9	0.15	1.5	0.13
Digestive System	3379	65.3	1.14	49.8	0.86	3323	39.3	0.69	29.4	0.53
Esophagus	601	11.3	0.47	9.1	0.37	271	3.3	0.20	2.6	0.16
Stomach	577	11.2	0.48	8.5	0.36	472	5.5	0.26	4.0	0.19
Colon & Rectum	1236	24.4	0.71	18.1	0.52	1450	17.0	0.45	12.6	0.35
Liver	368	6.7	0.36	5.4	0.28	205	2.4	0.17	1.9	0.13
Pancreas	491	9.6	0.44	7.2	0.33	702	8.4	0.32	6.2	0.24
Respiratory System	3991	76.1	1.22	59.7	0.95	2311	28.2	0.59	22.5	0.48
Larynx	313	5.8	0.33	4.7	0.27	95	1.2	0.12	1.0	0.10
Lung & bronchus	3646	69.7	1.17	54.5	0.91	2199	26.8	0.58	21.4	0.47
Skin	47	0.7	0.11	0.6	0.10	56	0.6	0.08	0.5	0.07
Melanomas of the skin	12	0.2	0.06	0.2	0.05	33	0.4	0.06	0.3	0.05
Breast	17	0.3	0.08	0.3	0.06	2476	28.8	0.59	24.0	0.49
Female Genital System	-	-	-	-	-	1506	17.9	0.47	14.6	0.39
Cervix uteri	-	-	-	-	-	479	5.5	0.25	4.7	0.22
Corpus & uterus, NOS	-	-	-	-	-	454	5.6	0.26	4.4	0.21
Ovary	-	-	-	-	-	512	6.1	0.27	4.9	0.22
Male Genital System	2093	45.2	1.00	30.3	0.67	-	-	-	-	-
Prostate	2072	44.8	0.99	30.0	0.67	-	-	-	-	-
Testis	6	0.1	0.04	0.1	0.03	-	-	-	-	-
Urinary System	390	7.6	0.39	5.7	0.29	322	3.8	0.21	2.8	0.16
Bladder	189	3.9	0.29	2.7	0.20	169	1.9	0.15	1.4	0.11
Kidney & renal pelvis	198	3.6	0.26	3.0	0.21	138	1.7	0.14	1.3	0.12
Brain & Other Nervous System	136	2.2	0.19	1.9	0.17	140	1.7	0.15	1.5	0.13
Brain	130	2.1	0.19	1.8	0.16	134	1.7	0.14	1.5	0.13
Endocrine System	47	0.8	0.12	0.7	0.10	52	0.6	0.09	0.5	0.08
Thyroid gland	22	0.4	0.09	0.3	0.07	29	0.4	0.07	0.3	0.05
Lymphomas	447	6.9	0.34	6.1	0.29	378	4.3	0.22	3.5	0.19
Hodgkin's disease	52	0.7	0.10	0.6	0.09	35	0.4	0.06	0.4	0.06
Non-Hodgkin's lymphoma	395	6.2	0.32	5.5	0.28	343	3.9	0.21	3.2	0.18
Multiple Myeloma	285	5.6	0.34	4.3	0.26	360	4.3	0.23	3.3	0.18
Leukemias	350	6.3	0.35	5.0	0.27	346	4.0	0.22	3.3	0.18
Other, Ill-defined & Unknown	840	15.4	0.54	12.2	0.42	903	10.6	0.36	8.4	0.29

NORTH CAROLINA

POPULATIONS FOR NORTH CAROLINA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	258144	178840	71982	248558	170699	70774
5-9	238683	167066	65122	228585	158712	63785
10-14	238818	165428	66494	228913	156889	65219
15-19	239966	167074	66210	226989	154908	65715
20-24	291655	216374	66959	269183	192539	68976
25-29	273291	207548	58913	271191	197905	66117
30-34	291655	226115	58847	297074	220229	69538
35-39	281704	217147	58361	291651	215306	69176
40-44	253875	197780	50884	263385	198622	58645
45-49	216050	175705	36196	225792	179166	41939
50-54	169649	139939	26747	184023	147751	32966
55-59	143134	118934	22070	161370	129876	28826
60-64	132154	110485	20158	154197	124238	27922
65-69	124363	103970	19197	155931	126674	27603
70-74	97951	82233	14818	134926	110471	23175
75-79	63934	53248	10152	103834	84768	18201
80-84	34734	28627	5809	72357	59979	11872
85+	20921	16938	3823	60100	49414	10347
Total	3370681	2573451	722742	3578059	2678146	820796

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	261068	181516	71529	251360	173238	70485
5-9	248487	173166	68413	237967	164580	66893
10-14	243339	168934	67047	233316	160501	65614
15-19	243830	169468	67426	230728	157385	66763
20-24	281837	207740	65653	260867	184877	68141
25-29	272259	207009	58157	271324	198395	65395
30-34	293252	227073	59191	298995	221621	69744
35-39	287482	221285	59740	297477	219712	70227
40-44	260697	202358	52778	270521	202483	61575
45-49	226397	182857	39088	236791	186532	45155
50-54	176683	145763	27800	191793	154062	34179
55-59	146605	121692	22643	165257	132973	29491
60-64	131893	110277	20026	153394	123492	27755
65-69	125212	104414	19599	156223	126616	27859
70-74	100711	85083	14669	137786	113190	23260
75-79	66390	55504	10337	105843	86680	18267
80-84	36204	29990	5885	74494	61646	12319
85+	21816	17713	3915	63141	52019	10751
Total	3424162	2611842	733896	3637277	2720002	833873

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	261671	182984	70171	251986	174720	69192
5-9	257949	179207	71393	246991	170265	69766
10-14	248033	172659	67751	237838	164453	65916
15-19	248916	172749	68918	235687	160424	68404
20-24	272791	199764	64359	251647	177071	66780
25-29	276225	209786	58893	275821	201676	66131
30-34	293045	226622	59176	299022	221396	69604
35-39	294168	226726	60593	304030	224783	71403
40-44	269083	208475	54752	279127	208243	64148
45-49	237209	190545	42011	248281	194175	48660
50-54	184042	151577	29054	199902	160395	35641
55-59	148876	123219	23233	167746	134713	30139
60-64	134141	112307	20113	155840	125549	27976
65-69	126392	105132	20028	156642	126698	28098
70-74	102872	87152	14699	140027	115285	23341
75-79	68456	57395	10466	107767	88452	18381
80-84	37976	31778	5847	76444	63320	12559
85+	22899	18575	4111	66378	54516	11434
Total	3484744	2656652	745568	3701176	2766134	847573

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	262493	185036	68428	252846	176644	67541
5-9	266892	184991	74035	255664	175614	72485
10-14	254405	177069	69230	243956	168858	67324
15-19	255071	177293	70149	241562	164774	69452
20-24	260952	190154	62312	240415	168262	64386
25-29	282040	213934	59936	283053	206646	67764
30-34	289620	223274	58852	296230	218313	69613
35-39	300245	231693	61265	310182	230237	71805
40-44	277662	214667	56658	287991	214288	66445
45-49	250594	200073	45553	262231	203492	52878
50-54	189321	155335	30264	205833	164506	37134
55-59	152758	126637	23551	172025	138506	30494
60-64	136165	113832	20430	157790	126809	28511
65-69	127624	106075	20226	156703	126839	27989
70-74	103269	87468	14778	139774	115045	23276
75-79	71682	60447	10568	111320	91557	18772
80-84	39676	33433	5879	78162	65004	12564
85+	23683	19245	4197	68767	56438	11861
Total	3544152	2700656	756311	3764504	2811832	860294

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	264866	188239	67228	255192	179463	66431
5-9	275357	190631	76148	263931	181189	74617
10-14	260924	181632	70808	250230	172968	69165
15-19	260547	181095	71490	246530	168599	70238
20-24	257552	187309	62043	236671	165591	63530
25-29	282532	213029	60888	284050	206427	68469
30-34	285320	218990	58429	292486	214975	68980
35-39	304248	235494	61194	313878	233543	71885
40-44	286304	220694	58874	296382	220312	68497
45-49	250497	197642	47581	262417	200662	55614
50-54	207218	170414	32751	224589	179952	40069
55-59	158448	131209	24494	178385	143479	31735
60-64	138260	115481	20762	159767	128378	28777
65-69	127246	105696	20145	156023	126047	28006
70-74	104229	88233	14932	139898	115081	23313
75-79	74609	63037	10870	114897	94763	19046
80-84	41128	34889	5852	79328	66024	12684
85+	24931	20339	4337	71805	59023	12275
Total	3604216	2744053	768826	3826459	2856476	873331

NORTH CAROLINA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	40171	229.5	1.15	172.5	0.89	34074	136.0	0.77	106.3	0.64
Buccal Cavity & Pharynx	798	4.5	0.16	3.7	0.13	397	1.5	0.08	1.1	0.06
Digestive System	8441	48.2	0.53	36.2	0.41	7806	29.2	0.34	21.6	0.27
Esophagus	1158	6.6	0.20	5.2	0.16	345	1.4	0.08	1.0	0.06
Stomach	917	5.2	0.17	3.9	0.13	737	2.7	0.10	2.0	0.08
Colon & Rectum	3551	20.3	0.34	15.0	0.26	3855	14.2	0.24	10.5	0.19
Liver	626	3.6	0.14	2.8	0.11	348	1.3	0.07	1.0	0.06
Pancreas	1727	9.9	0.24	7.4	0.18	1917	7.2	0.17	5.3	0.14
Respiratory System	15373	87.8	0.71	67.3	0.56	7704	32.4	0.38	25.6	0.32
Larynx	415	2.4	0.12	1.9	0.10	88	0.4	0.04	0.3	0.03
Lung & bronchus	14859	84.9	0.70	65.0	0.55	7572	31.8	0.38	25.1	0.31
Skin	815	4.6	0.16	3.6	0.13	495	2.0	0.09	1.6	0.08
Melanomas of the skin	595	3.3	0.14	2.7	0.11	399	1.7	0.09	1.4	0.08
Breast	59	0.3	0.05	0.3	0.04	5866	24.5	0.33	20.2	0.29
Female Genital System	-	-	-	-	-	3483	13.9	0.24	11.0	0.20
Cervix uteri	-	-	-	-	-	699	2.9	0.11	2.5	0.10
Corpus & uterus, NOS	-	-	-	-	-	829	3.2	0.12	2.4	0.09
Ovary	-	-	-	-	-	1739	7.0	0.17	5.5	0.14
Male Genital System	5079	29.5	0.42	19.3	0.28	-	-	-	-	-
Prostate	5010	29.1	0.41	19.0	0.28	-	-	-	-	-
Testis	30	0.1	0.03	0.1	0.03	-	-	-	-	-
Urinary System	1889	10.8	0.25	8.0	0.19	1048	3.9	0.13	2.9	0.10
Bladder	878	5.1	0.17	3.5	0.12	466	1.6	0.08	1.1	0.06
Kidney & renal pelvis	968	5.5	0.18	4.3	0.14	536	2.1	0.10	1.6	0.08
Brain & Other Nervous System	952	5.3	0.17	4.5	0.15	885	3.9	0.14	3.3	0.12
Brain	935	5.2	0.17	4.4	0.15	872	3.9	0.14	3.2	0.12
Endocrine System	111	0.6	0.06	0.6	0.06	154	0.7	0.06	0.6	0.05
Thyroid gland	47	0.3	0.04	0.2	0.03	90	0.3	0.04	0.3	0.03
Lymphomas	1453	8.1	0.21	6.3	0.17	1404	5.4	0.15	4.1	0.12
Hodgkin's disease	80	0.4	0.05	0.3	0.04	89	0.4	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1373	7.7	0.21	5.9	0.17	1315	5.0	0.14	3.8	0.12
Multiple Myeloma	807	4.6	0.16	3.4	0.12	809	3.1	0.11	2.2	0.09
Leukemias	1438	8.2	0.22	6.3	0.17	1165	4.5	0.14	3.5	0.12
Other, Ill-defined & Unknown	2956	16.8	0.31	13.0	0.25	2858	11.0	0.22	8.5	0.18

NORTH CAROLINA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	30984	213.2	1.22	159.6	0.94	26652	130.6	0.83	101.7	0.69
Buccal Cavity & Pharynx	521	3.6	0.16	2.8	0.13	318	1.4	0.08	1.0	0.07
Digestive System	6321	43.4	0.55	32.5	0.42	5756	26.1	0.36	19.2	0.29
Esophagus	750	5.2	0.19	4.0	0.15	230	1.1	0.07	0.8	0.06
Stomach	609	4.2	0.17	3.1	0.13	502	2.2	0.10	1.6	0.08
Colon & Rectum	2802	19.3	0.37	14.2	0.28	2867	12.8	0.25	9.4	0.20
Liver	480	3.3	0.15	2.5	0.12	262	1.2	0.08	0.9	0.06
Pancreas	1305	9.0	0.25	6.7	0.19	1425	6.5	0.18	4.8	0.14
Respiratory System	12294	84.3	0.76	64.2	0.60	6543	33.8	0.43	26.7	0.36
Larynx	264	1.8	0.11	1.4	0.09	68	0.3	0.04	0.3	0.04
Lung & bronchus	11949	81.9	0.75	62.4	0.59	6439	33.3	0.43	26.3	0.36
Skin	760	5.2	0.19	4.1	0.15	459	2.3	0.11	1.9	0.10
Melanomas of the skin	584	3.9	0.16	3.2	0.14	371	2.0	0.11	1.7	0.09
Breast	41	0.3	0.05	0.2	0.04	4430	22.9	0.36	18.7	0.31
Female Genital System	-	-	-	-	-	2593	12.8	0.26	10.1	0.22
Cervix uteri	-	-	-	-	-	427	2.2	0.11	2.0	0.10
Corpus & uterus, NOS	-	-	-	-	-	559	2.6	0.12	2.0	0.09
Ovary	-	-	-	-	-	1444	7.2	0.20	5.7	0.16
Male Genital System	3269	22.9	0.40	14.8	0.27	-	-	-	-	-
Prostate	3216	22.5	0.40	14.5	0.26	-	-	-	-	-
Testis	27	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	1590	11.0	0.28	8.1	0.21	813	3.7	0.14	2.7	0.11
Bladder	764	5.3	0.19	3.7	0.14	364	1.5	0.08	1.1	0.06
Kidney & renal pelvis	792	5.4	0.19	4.2	0.15	420	2.0	0.10	1.6	0.09
Brain & Other Nervous System	853	5.8	0.20	4.9	0.17	772	4.3	0.16	3.6	0.14
Brain	842	5.7	0.20	4.8	0.17	760	4.2	0.16	3.5	0.14
Endocrine System	87	0.6	0.07	0.6	0.06	111	0.6	0.06	0.5	0.06
Thyroid gland	39	0.3	0.04	0.2	0.04	65	0.3	0.04	0.2	0.03
Lymphomas	1230	8.4	0.24	6.4	0.19	1217	5.8	0.17	4.3	0.14
Hodgkin's disease	63	0.4	0.05	0.3	0.04	71	0.4	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1167	8.0	0.23	6.1	0.18	1146	5.4	0.17	4.0	0.13
Multiple Myeloma	560	3.9	0.16	2.8	0.12	545	2.5	0.11	1.8	0.09
Leukemias	1182	8.2	0.24	6.2	0.19	934	4.3	0.15	3.3	0.13
Other, Ill-defined & Unknown	2276	15.7	0.33	12.0	0.26	2161	10.2	0.23	7.8	0.19

NORTH CAROLINA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	8857	320.7	3.44	243.4	2.67	7116	161.6	1.98	127.6	1.64
Buccal Cavity & Pharynx	269	9.6	0.59	8.2	0.51	74	1.8	0.21	1.5	0.19
Digestive System	2024	73.2	1.64	55.6	1.28	1980	43.7	1.02	33.0	0.81
Esophagus	401	14.8	0.75	12.0	0.62	115	2.9	0.27	2.3	0.23
Stomach	297	10.7	0.63	7.9	0.47	222	4.7	0.32	3.5	0.26
Colon & Rectum	722	26.0	0.98	19.0	0.73	964	21.0	0.70	15.7	0.56
Liver	122	4.2	0.39	3.3	0.31	76	1.7	0.20	1.3	0.16
Pancreas	404	14.7	0.74	11.2	0.58	477	10.7	0.51	8.1	0.40
Respiratory System	2978	109.3	2.02	85.7	1.62	1103	26.5	0.82	21.2	0.68
Larynx	148	5.5	0.46	4.6	0.38	18	0.4	0.11	0.4	0.09
Lung & bronchus	2812	103.2	1.96	80.7	1.57	1077	25.8	0.81	20.7	0.67
Skin	53	1.8	0.26	1.6	0.22	35	0.7	0.13	0.6	0.10
Melanomas of the skin	9	0.3	0.10	0.2	0.08	27	0.6	0.11	0.4	0.08
Breast	18	0.7	0.16	0.5	0.13	1392	32.5	0.90	27.2	0.77
Female Genital System	-	-	-	-	-	847	18.9	0.67	14.9	0.55
Cervix uteri	-	-	-	-	-	259	5.7	0.37	4.9	0.32
Corpus & uterus, NOS	-	-	-	-	-	258	5.8	0.37	4.4	0.30
Ovary	-	-	-	-	-	279	6.2	0.38	4.8	0.31
Male Genital System	1759	65.0	1.55	43.4	1.07	-	-	-	-	-
Prostate	1744	64.5	1.55	42.9	1.06	-	-	-	-	-
Testis	2	0.0	0.03	0.0	0.03	-	-	-	-	-
Urinary System	293	10.5	0.62	8.0	0.48	228	4.9	0.34	3.8	0.27
Bladder	113	4.2	0.40	3.0	0.29	100	2.1	0.22	1.5	0.17
Kidney & renal pelvis	171	5.9	0.46	4.7	0.37	111	2.5	0.25	2.0	0.21
Brain & Other Nervous System	92	3.0	0.32	2.6	0.28	99	2.3	0.24	2.0	0.21
Brain	86	2.8	0.31	2.4	0.27	98	2.3	0.24	2.0	0.21
Endocrine System	24	0.7	0.16	0.7	0.14	42	1.0	0.15	0.8	0.14
Thyroid gland	8	0.3	0.10	0.2	0.08	25	0.6	0.11	0.4	0.09
Lymphomas	213	6.9	0.48	5.6	0.40	178	3.9	0.30	3.1	0.25
Hodgkin's disease	16	0.4	0.11	0.4	0.09	18	0.4	0.10	0.4	0.10
Non-Hodgkin's lymphoma	197	6.4	0.47	5.3	0.39	160	3.4	0.28	2.7	0.23
Multiple Myeloma	240	8.7	0.57	6.4	0.43	261	5.8	0.37	4.2	0.29
Leukemias	238	8.0	0.53	6.5	0.43	220	4.9	0.34	4.0	0.29
Other, Ill-defined & Unknown	656	23.2	0.92	18.6	0.75	657	14.7	0.59	11.5	0.49

NORTH DAKOTA

POPULATIONS FOR NORTH DAKOTA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	22271	19693	242	21273	18800	237
5-9	24478	22362	205	23242	21246	198
10-14	26447	24301	191	24884	22895	165
15-19	24607	22898	195	22464	20871	155
20-24	25219	23351	274	22746	21033	197
25-29	22187	20650	266	21349	19747	230
30-34	25004	23629	219	24576	23129	176
35-39	26784	25669	185	24903	23663	125
40-44	23689	22819	146	22142	21115	87
45-49	17718	17133	31	17310	16608	28
50-54	13843	13365	22	14291	13743	21
55-59	12731	12391	16	13545	13110	12
60-64	13048	12797	13	13506	13148	10
65-69	11785	11574	10	12986	12719	2
70-74	10174	10036	7	11968	11783	8
75-79	8207	8133	6	11060	10927	2
80-84	5409	5355	1	8974	8897	4
85+	3937	3890	5	8558	8505	2
Total	317538	300046	2034	319777	301939	1659

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	21807	19194	202	20828	18315	222
5-9	24106	21958	216	22890	20890	199
10-14	26595	24384	176	25027	22987	156
15-19	25404	23668	202	23195	21562	162
20-24	24767	22797	308	22354	20647	250
25-29	21853	20346	243	21073	19509	200
30-34	24188	22846	206	23735	22236	200
35-39	26862	25716	153	24923	23701	102
40-44	24618	23740	146	23009	21922	101
45-49	18764	18130	53	18320	17569	32
50-54	14325	13831	13	14803	14210	24
55-59	12864	12492	24	13686	13218	16
60-64	12938	12677	9	13348	12993	9
65-69	11759	11557	14	13069	12802	4
70-74	10105	9951	6	11816	11616	7
75-79	8189	8116	7	11083	10945	3
80-84	5486	5429	0	8953	8865	3
85+	3971	3931	5	8881	8834	3
Total	318601	300763	1983	320993	302821	1693

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	21259	18569	187	20316	17804	179
5-9	23690	21573	202	22494	20429	199
10-14	26410	24166	180	24846	22718	142
15-19	26223	24384	217	23950	22252	155
20-24	24388	22331	352	21930	20375	209
25-29	21948	20395	235	21161	19569	216
30-34	23209	21827	226	22716	21205	217
35-39	26845	25692	117	24835	23541	103
40-44	25459	24511	148	23772	22682	86
45-49	19868	19200	52	19394	18569	31
50-54	14869	14370	24	15357	14763	27
55-59	12841	12448	17	13659	13173	14
60-64	12935	12680	13	13337	12961	13
65-69	11660	11461	12	13019	12749	5
70-74	10184	10028	9	11881	11681	7
75-79	8213	8136	7	10929	10794	3
80-84	5527	5475	1	8987	8893	1
85+	4135	4094	5	9128	9078	3
Total	319663	301340	2004	321711	303236	1610

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	20910	18347	181	19986	17509	204
5-9	22845	20548	202	21701	19498	178
10-14	26039	23781	162	24498	22319	164
15-19	26943	24984	239	24596	22816	165
20-24	24082	22076	398	21677	19983	270
25-29	22144	20403	255	21432	19705	197
30-34	22235	20883	199	21770	20339	162
35-39	26712	25457	200	24665	23362	129
40-44	26179	25193	122	24454	23302	98
45-49	21344	20601	81	20859	19960	48
50-54	15273	14754	23	15800	15180	31
55-59	13009	12584	19	13830	13340	15
60-64	12980	12722	14	13358	12967	14
65-69	11472	11285	11	12981	12697	13
70-74	10115	9955	10	11717	11508	6
75-79	8190	8110	9	10764	10615	11
80-84	5575	5519	1	9046	8951	1
85+	4207	4165	3	9417	9356	4
Total	320254	301367	2129	322551	303407	1710

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	20698	18186	202	19790	17359	203
5-9	22293	19970	167	21181	18890	187
10-14	25405	23101	169	23908	21689	140
15-19	27473	25483	219	25108	23272	157
20-24	24117	22127	411	21871	20138	276
25-29	21593	19822	225	21051	19316	192
30-34	21062	19725	169	20748	19340	151
35-39	26101	24845	199	24125	22811	130
40-44	26465	25460	128	24712	23526	101
45-49	21818	21100	81	21357	20415	54
50-54	16557	16013	40	17074	16426	33
55-59	13247	12815	12	14081	13571	16
60-64	13001	12695	22	13340	12941	12
65-69	11135	10951	9	12705	12406	15
70-74	10087	9941	12	11631	11426	5
75-79	8175	8092	7	10633	10478	10
80-84	5642	5589	3	8900	8804	3
85+	4262	4215	3	9619	9553	4
Total	319131	300130	2078	321834	302361	1689

NORTH DAKOTA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3696	189.0	3.19	139.7	2.51	3100	124.6	2.46	96.6	2.07
Buccal Cavity & Pharynx	50	2.7	0.39	2.2	0.33	29	1.3	0.25	1.0	0.22
Digestive System	923	46.8	1.58	34.8	1.25	807	28.2	1.11	20.6	0.89
Esophagus	85	4.6	0.51	3.5	0.41	23	0.8	0.19	0.6	0.15
Stomach	103	5.1	0.52	3.7	0.40	75	2.4	0.31	1.7	0.25
Colon & Rectum	453	22.4	1.08	16.3	0.84	394	13.8	0.78	10.2	0.64
Liver	51	2.7	0.39	2.1	0.32	43	1.9	0.30	1.5	0.26
Pancreas	164	8.7	0.70	6.7	0.57	184	6.3	0.51	4.4	0.40
Respiratory System	1084	58.0	1.80	44.0	1.44	569	26.4	1.18	21.1	1.00
Larynx	49	2.7	0.39	2.1	0.32	8	0.4	0.16	0.4	0.14
Lung & bronchus	1025	54.8	1.75	41.4	1.39	552	25.6	1.16	20.4	0.98
Skin	51	2.8	0.41	2.3	0.34	45	1.8	0.30	1.5	0.26
Melanomas of the skin	35	2.0	0.34	1.6	0.29	39	1.7	0.29	1.3	0.25
Breast	3	0.2	0.10	0.1	0.08	534	22.6	1.07	18.2	0.92
Female Genital System	-	-	-	-	-	324	13.6	0.82	10.6	0.69
Cervix uteri	-	-	-	-	-	53	2.6	0.39	2.3	0.34
Corpus & uterus, NOS	-	-	-	-	-	59	2.1	0.31	1.6	0.25
Ovary	-	-	-	-	-	196	8.2	0.63	6.2	0.52
Male Genital System	611	27.8	1.15	18.3	0.81	-	-	-	-	-
Prostate	598	27.1	1.13	17.7	0.79	-	-	-	-	-
Testis	4	0.2	0.12	0.2	0.11	-	-	-	-	-
Urinary System	219	11.1	0.77	8.1	0.60	104	3.9	0.42	3.0	0.36
Bladder	106	5.0	0.50	3.5	0.37	32	0.9	0.19	0.6	0.14
Kidney & renal pelvis	105	5.7	0.57	4.4	0.46	68	2.8	0.37	2.2	0.32
Brain & Other Nervous System	96	5.4	0.56	4.4	0.48	87	4.3	0.50	3.7	0.46
Brain	94	5.2	0.55	4.3	0.47	84	4.2	0.49	3.7	0.46
Endocrine System	12	0.7	0.19	0.5	0.16	29	1.1	0.24	0.9	0.20
Thyroid gland	8	0.4	0.15	0.3	0.12	19	0.7	0.18	0.5	0.15
Lymphomas	156	8.1	0.66	6.1	0.54	178	6.7	0.55	5.0	0.45
Hodgkin's disease	11	0.6	0.20	0.5	0.17	10	0.5	0.17	0.5	0.16
Non-Hodgkin's lymphoma	145	7.4	0.63	5.6	0.51	168	6.2	0.53	4.6	0.42
Multiple Myeloma	86	4.5	0.49	3.3	0.39	69	2.6	0.34	1.9	0.27
Leukemias	187	9.4	0.71	7.0	0.58	119	4.5	0.47	3.4	0.40
Other, Ill-defined & Unknown	218	11.5	0.80	8.7	0.64	206	7.5	0.58	5.6	0.48

NORTH DAKOTA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3604	187.0	3.20	138.0	2.52	3011	123.0	2.48	95.4	2.09
Buccal Cavity & Pharynx	48	2.7	0.39	2.1	0.33	28	1.2	0.26	1.0	0.22
Digestive System	890	45.7	1.58	33.8	1.24	783	27.6	1.11	20.1	0.89
Esophagus	83	4.6	0.51	3.5	0.42	23	0.9	0.20	0.6	0.16
Stomach	98	4.9	0.51	3.5	0.39	73	2.4	0.32	1.7	0.25
Colon & Rectum	438	21.9	1.08	15.8	0.83	378	13.3	0.78	9.8	0.63
Liver	48	2.6	0.38	2.0	0.31	40	1.7	0.29	1.4	0.25
Pancreas	161	8.7	0.70	6.7	0.57	183	6.3	0.52	4.4	0.40
Respiratory System	1054	57.3	1.80	43.3	1.44	544	25.8	1.18	20.6	1.00
Larynx	47	2.7	0.39	2.1	0.32	7	0.4	0.15	0.4	0.14
Lung & bronchus	997	54.1	1.75	40.8	1.40	528	25.0	1.17	20.0	0.99
Skin	50	2.9	0.42	2.3	0.35	45	1.9	0.31	1.5	0.27
Melanomas of the skin	35	2.0	0.35	1.6	0.30	39	1.7	0.29	1.4	0.26
Breast	3	0.2	0.10	0.1	0.08	523	22.6	1.08	18.3	0.94
Female Genital System	-	-	-	-	-	316	13.5	0.83	10.5	0.70
Cervix uteri	-	-	-	-	-	49	2.5	0.38	2.2	0.34
Corpus & uterus, NOS	-	-	-	-	-	59	2.2	0.32	1.6	0.26
Ovary	-	-	-	-	-	192	8.2	0.64	6.2	0.53
Male Genital System	604	27.8	1.16	18.3	0.81	-	-	-	-	-
Prostate	591	27.1	1.14	17.7	0.80	-	-	-	-	-
Testis	4	0.2	0.12	0.2	0.12	-	-	-	-	-
Urinary System	213	10.9	0.77	8.0	0.61	98	3.7	0.42	2.8	0.35
Bladder	104	5.0	0.50	3.5	0.37	31	0.9	0.19	0.6	0.14
Kidney & renal pelvis	101	5.6	0.57	4.3	0.46	64	2.7	0.36	2.1	0.32
Brain & Other Nervous System	95	5.5	0.58	4.5	0.49	84	4.3	0.51	3.7	0.48
Brain	93	5.3	0.57	4.4	0.49	81	4.2	0.50	3.7	0.47
Endocrine System	12	0.7	0.20	0.5	0.17	28	1.1	0.23	0.8	0.19
Thyroid gland	8	0.4	0.15	0.3	0.12	18	0.6	0.17	0.5	0.14
Lymphomas	154	8.1	0.67	6.1	0.54	175	6.7	0.56	5.0	0.45
Hodgkin's disease	10	0.6	0.19	0.5	0.16	10	0.5	0.18	0.5	0.17
Non-Hodgkin's lymphoma	144	7.5	0.64	5.6	0.52	165	6.2	0.53	4.5	0.42
Multiple Myeloma	85	4.5	0.50	3.3	0.39	68	2.6	0.35	1.9	0.28
Leukemias	183	9.5	0.72	7.0	0.59	116	4.5	0.47	3.4	0.40
Other, Ill-defined & Unknown	213	11.4	0.81	8.6	0.64	203	7.5	0.59	5.7	0.50

OHIO

POPULATIONS FOR OHIO

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	404584	336918	62333	385836	320904	59713
5-9	398196	339729	53784	380437	323731	52050
10-14	413948	354571	54292	393120	335394	52594
15-19	389448	334054	50150	374562	320754	48748
20-24	396514	343084	47140	402911	346424	50761
25-29	388714	341160	41426	404422	349963	48521
30-34	446793	394963	45810	463602	402551	54806
35-39	454391	403910	45060	468512	408432	54277
40-44	405113	362382	37896	422958	371662	45497
45-49	331171	299939	27143	351133	312584	33889
50-54	271134	245524	22395	292687	261038	28495
55-59	231308	208915	20168	253232	225123	25920
60-64	219968	198612	19941	247474	220314	25301
65-69	205554	186252	18263	252081	227566	23152
70-74	165394	151640	12997	222242	203740	17575
75-79	113481	104925	8157	176047	162598	12831
80-84	62582	58123	4231	121590	113162	8085
85+	39799	36696	2931	112428	104775	7347
Total	5338092	4701397	574117	5725274	5010715	649562

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	400874	332396	62684	382321	316499	60252
5-9	401180	340582	55813	383293	324652	53870
10-14	414784	354855	54580	394034	336066	52691
15-19	396137	339277	51597	380366	325002	50162
20-24	387332	334107	46915	393412	337087	50382
25-29	379544	332699	40885	395543	342108	47328
30-34	439447	388008	45258	456345	396095	53980
35-39	459692	408263	45929	473380	412359	55177
40-44	412979	368836	39208	430762	377961	46952
45-49	347102	313907	28918	368229	327043	36157
50-54	275781	249747	22640	297797	265498	28844
55-59	235279	212685	20180	257512	228965	26244
60-64	214064	192923	19611	240063	213229	24941
65-69	203230	183641	18497	248367	223389	23517
70-74	167881	153977	13116	224577	205730	17838
75-79	116054	107223	8414	177479	163925	12874
80-84	64675	60029	4385	124675	115831	8448
85+	41083	37861	3031	114406	106628	7449
Total	5357118	4711016	581661	5742561	5018067	657106

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	393743	325549	61965	375607	309622	60026
5-9	402401	339969	57444	384418	324455	55153
10-14	413207	353409	54421	392594	334822	52469
15-19	404646	345866	53395	387875	330582	51966
20-24	378024	325742	46214	383030	327338	49786
25-29	376957	329909	41178	393281	339770	47060
30-34	430241	379572	44478	447412	387987	53038
35-39	462913	410443	46889	476065	413994	56130
40-44	422499	377064	40430	440021	385634	48496
45-49	365032	329381	31134	387081	342994	38730
50-54	280164	253803	22831	302574	269913	28952
55-59	236052	213185	20253	258240	229408	26288
60-64	211581	190634	19270	237033	210205	24869
65-69	201800	181997	18648	244250	218902	23752
70-74	170378	156168	13365	226519	207368	18090
75-79	118047	108834	8750	179008	165044	13223
80-84	67798	62953	4532	127630	118605	8592
85+	42408	39072	3143	117134	109045	7715
Total	5377891	4723550	588340	5759772	5025688	664335

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	386788	319818	60480	369062	304255	58515
5-9	402845	337607	59772	384996	322638	57268
10-14	412352	352002	54965	391781	333393	52993
15-19	413280	352798	54839	395966	336984	53414
20-24	366231	315279	44972	369865	315840	48143
25-29	379751	331489	42153	396952	341996	48389
30-34	418349	368037	43967	435493	376763	52133
35-39	464026	411148	46956	476656	414098	56286
40-44	432451	385509	41828	449851	393621	50290
45-49	384552	346440	33494	407957	360771	41566
50-54	282233	255559	22992	304982	271589	29377
55-59	239170	216049	20292	261529	232495	26223
60-64	208674	188160	18655	233109	206474	24646
65-69	199326	179549	18614	240100	214646	23786
70-74	169572	155124	13566	224102	204724	18264
75-79	122040	112354	9150	182388	167999	13612
80-84	70186	65237	4615	129709	120540	8705
85+	43771	40301	3252	119451	111185	7853
Total	5395597	4732460	594562	5773949	5030011	671463

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	382937	316333	59679	365446	300670	57882
5-9	406268	338544	61964	388462	323965	59056
10-14	412449	350990	55819	391925	332623	53692
15-19	419936	358140	56053	402384	341761	54787
20-24	361267	311161	44268	364091	310484	47528
25-29	376578	327489	43030	394342	338406	49315
30-34	404225	355135	42721	421803	364897	50262
35-39	458083	405097	46897	470501	408042	55933
40-44	441507	392945	43252	458317	400368	51977
45-49	381302	342102	34474	404834	356328	42701
50-54	304760	276843	24048	328811	293449	30998
55-59	244202	220665	20571	266987	237238	26711
60-64	208065	187591	18375	231775	205363	24263
65-69	194293	174839	18235	233541	208198	23668
70-74	168578	153924	13728	221794	202100	18513
75-79	125868	115628	9638	186217	171390	14017
80-84	72826	67689	4817	131985	122617	8882
85+	45095	41600	3247	121478	113082	7940
Total	5408239	4736715	600816	5784693	5030981	678125

OHIO, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	64708	222.8	0.88	167.0	0.69	60396	148.1	0.63	114.6	0.53
Buccal Cavity & Pharynx	1069	3.7	0.12	3.0	0.09	582	1.4	0.06	1.1	0.05
Digestive System	14944	51.4	0.42	38.4	0.33	13688	30.8	0.28	22.6	0.22
Esophagus	1927	6.7	0.15	5.2	0.12	609	1.4	0.06	1.1	0.05
Stomach	1680	5.8	0.14	4.3	0.11	1090	2.4	0.08	1.7	0.06
Colon & Rectum	6848	23.5	0.29	17.2	0.22	7083	15.7	0.20	11.4	0.16
Liver	942	3.2	0.11	2.5	0.08	572	1.3	0.06	1.0	0.05
Pancreas	2759	9.5	0.18	7.2	0.14	3173	7.4	0.14	5.4	0.11
Respiratory System	23086	80.1	0.53	61.1	0.42	14545	37.7	0.33	29.5	0.27
Larynx	765	2.7	0.10	2.0	0.08	208	0.6	0.04	0.5	0.03
Lung & bronchus	22170	76.9	0.52	58.6	0.41	14237	36.9	0.32	28.8	0.27
Skin	1186	4.1	0.12	3.3	0.10	697	1.7	0.07	1.4	0.06
Melanomas of the skin	895	3.1	0.10	2.5	0.09	566	1.5	0.06	1.2	0.06
Breast	78	0.3	0.03	0.2	0.02	10265	26.3	0.27	21.2	0.23
Female Genital System	-	-	-	-	-	5976	15.1	0.20	12.0	0.17
Cervix uteri	-	-	-	-	-	995	2.7	0.09	2.4	0.08
Corpus & uterus, NOS	-	-	-	-	-	1639	4.0	0.10	3.0	0.08
Ovary	-	-	-	-	-	2972	7.6	0.15	6.0	0.12
Male Genital System	7649	25.8	0.30	17.0	0.20	-	-	-	-	-
Prostate	7526	25.3	0.29	16.6	0.20	-	-	-	-	-
Testis	65	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	3391	11.7	0.20	8.5	0.15	2007	4.5	0.11	3.3	0.09
Bladder	1809	6.2	0.15	4.3	0.11	874	1.8	0.06	1.2	0.05
Kidney & renal pelvis	1539	5.4	0.14	4.2	0.11	1080	2.7	0.09	2.1	0.07
Brain & Other Nervous System	1465	5.1	0.13	4.3	0.12	1166	3.2	0.10	2.7	0.09
Brain	1446	5.0	0.13	4.3	0.12	1144	3.2	0.10	2.7	0.09
Endocrine System	189	0.7	0.05	0.6	0.04	251	0.7	0.04	0.6	0.04
Thyroid gland	90	0.3	0.03	0.2	0.02	157	0.4	0.03	0.3	0.02
Lymphomas	2853	9.7	0.18	7.6	0.15	2818	6.7	0.13	5.0	0.11
Hodgkin's disease	165	0.6	0.04	0.5	0.04	160	0.4	0.04	0.4	0.03
Non-Hodgkin's lymphoma	2688	9.2	0.18	7.1	0.14	2658	6.2	0.13	4.6	0.10
Multiple Myeloma	1154	4.0	0.12	2.9	0.09	1149	2.7	0.08	2.0	0.07
Leukemias	2557	8.8	0.18	6.7	0.14	2109	5.0	0.12	3.8	0.10
Other, Ill-defined & Unknown	5087	17.6	0.25	13.4	0.20	5143	12.2	0.18	9.3	0.15

OHIO, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	57219	215.9	0.91	161.4	0.71	54050	145.5	0.66	112.5	0.55
Buccal Cavity & Pharynx	885	3.4	0.11	2.7	0.09	495	1.3	0.06	1.0	0.05
Digestive System	13070	49.3	0.43	36.6	0.33	12032	29.5	0.29	21.5	0.23
Esophagus	1646	6.3	0.16	4.9	0.13	503	1.3	0.06	0.9	0.05
Stomach	1380	5.2	0.14	3.8	0.11	873	2.1	0.07	1.5	0.06
Colon & Rectum	6133	23.0	0.30	16.8	0.22	6358	15.3	0.20	11.1	0.16
Liver	779	2.9	0.11	2.2	0.08	492	1.2	0.06	0.9	0.05
Pancreas	2425	9.2	0.19	6.9	0.15	2756	7.0	0.14	5.1	0.11
Respiratory System	20409	77.6	0.55	59.0	0.43	13034	37.2	0.34	29.0	0.28
Larynx	638	2.4	0.10	1.8	0.08	158	0.5	0.04	0.4	0.03
Lung & bronchus	19636	74.6	0.54	56.8	0.42	12787	36.5	0.34	28.4	0.28
Skin	1148	4.3	0.13	3.5	0.11	678	1.9	0.08	1.6	0.07
Melanomas of the skin	881	3.3	0.11	2.7	0.10	554	1.6	0.07	1.4	0.06
Breast	63	0.2	0.03	0.2	0.02	9196	26.0	0.29	20.9	0.24
Female Genital System	-	-	-	-	-	5335	14.9	0.21	11.8	0.18
Cervix uteri	-	-	-	-	-	825	2.5	0.09	2.2	0.08
Corpus & uterus, NOS	-	-	-	-	-	1420	3.7	0.11	2.9	0.09
Ovary	-	-	-	-	-	2753	7.8	0.16	6.2	0.13
Male Genital System	6478	23.8	0.30	15.6	0.20	-	-	-	-	-
Prostate	6363	23.3	0.29	15.2	0.20	-	-	-	-	-
Testis	62	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	3163	11.9	0.21	8.7	0.16	1812	4.5	0.11	3.3	0.09
Bladder	1712	6.4	0.15	4.4	0.11	788	1.7	0.07	1.2	0.05
Kidney & renal pelvis	1411	5.4	0.14	4.2	0.12	978	2.7	0.09	2.1	0.08
Brain & Other Nervous System	1381	5.3	0.14	4.5	0.13	1112	3.5	0.11	2.9	0.10
Brain	1363	5.2	0.14	4.5	0.13	1092	3.4	0.11	2.9	0.10
Endocrine System	170	0.7	0.05	0.5	0.04	225	0.7	0.05	0.6	0.05
Thyroid gland	87	0.3	0.03	0.2	0.03	143	0.4	0.03	0.3	0.03
Lymphomas	2648	9.9	0.19	7.7	0.16	2665	6.9	0.14	5.2	0.12
Hodgkin's disease	146	0.5	0.05	0.5	0.04	149	0.5	0.04	0.4	0.04
Non-Hodgkin's lymphoma	2502	9.4	0.19	7.2	0.15	2516	6.5	0.14	4.8	0.11
Multiple Myeloma	952	3.6	0.12	2.6	0.09	961	2.5	0.08	1.8	0.07
Leukemias	2351	8.9	0.19	6.8	0.15	1939	5.0	0.12	3.9	0.10
Other, Ill-defined & Unknown	4501	17.1	0.26	13.0	0.20	4566	11.8	0.19	9.0	0.15

OHIO, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7353	311.6	3.66	236.7	2.82	6200	180.6	2.33	140.9	1.89
Buccal Cavity & Pharynx	181	7.5	0.56	6.5	0.49	84	2.5	0.28	2.1	0.24
Digestive System	1833	77.5	1.82	59.3	1.42	1613	45.7	1.16	34.0	0.90
Esophagus	277	11.7	0.71	9.4	0.58	106	3.2	0.32	2.6	0.26
Stomach	292	12.3	0.73	9.3	0.56	209	5.7	0.40	4.3	0.32
Colon & Rectum	704	29.9	1.14	22.4	0.86	713	19.9	0.76	14.5	0.58
Liver	153	6.4	0.52	5.1	0.42	71	2.0	0.24	1.5	0.19
Pancreas	328	13.8	0.77	10.6	0.60	408	11.8	0.59	8.8	0.46
Respiratory System	2637	112.4	2.20	87.1	1.73	1484	44.8	1.18	35.7	0.97
Larynx	125	5.3	0.48	4.3	0.39	50	1.6	0.22	1.3	0.19
Lung & bronchus	2497	106.4	2.14	82.4	1.69	1423	42.9	1.15	34.2	0.95
Skin	37	1.5	0.25	1.3	0.22	19	0.5	0.12	0.4	0.09
Melanomas of the skin	13	0.5	0.14	0.4	0.12	12	0.3	0.09	0.2	0.06
Breast	15	0.6	0.16	0.5	0.12	1046	30.8	0.97	25.3	0.82
Female Genital System	-	-	-	-	-	623	18.0	0.73	14.1	0.60
Cervix uteri	-	-	-	-	-	166	4.8	0.38	4.2	0.34
Corpus & uterus, NOS	-	-	-	-	-	215	6.3	0.43	4.8	0.34
Ovary	-	-	-	-	-	210	6.0	0.42	4.4	0.33
Male Genital System	1159	50.5	1.49	33.7	1.01	-	-	-	-	-
Prostate	1151	50.2	1.49	33.5	1.01	-	-	-	-	-
Testis	3	0.1	0.05	0.1	0.05	-	-	-	-	-
Urinary System	221	9.5	0.64	7.0	0.48	191	5.3	0.39	3.8	0.29
Bladder	96	4.2	0.43	2.9	0.30	85	2.3	0.25	1.5	0.17
Kidney & renal pelvis	122	5.2	0.47	4.0	0.37	99	2.9	0.29	2.2	0.23
Brain & Other Nervous System	82	3.3	0.37	2.8	0.32	51	1.5	0.21	1.2	0.18
Brain	81	3.2	0.37	2.8	0.32	49	1.4	0.21	1.2	0.18
Endocrine System	18	0.6	0.16	0.6	0.14	26	0.8	0.16	0.6	0.13
Thyroid gland	2	0.1	0.06	0.1	0.04	14	0.4	0.11	0.3	0.08
Lymphomas	195	7.6	0.55	6.4	0.47	144	4.2	0.35	3.3	0.29
Hodgkin's disease	18	0.6	0.16	0.6	0.15	11	0.3	0.10	0.3	0.09
Non-Hodgkin's lymphoma	177	6.9	0.53	5.7	0.44	133	3.9	0.34	3.0	0.28
Multiple Myeloma	200	8.6	0.61	6.4	0.46	185	5.4	0.40	4.0	0.31
Leukemias	200	8.1	0.58	6.3	0.45	168	4.8	0.38	3.8	0.32
Other, Ill-defined & Unknown	575	24.0	1.01	18.9	0.81	566	16.3	0.70	12.5	0.56

OKLAHOMA

POPULATIONS FOR OKLAHOMA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	119220	92277	12406	113872	87615	12229
5-9	121211	94531	12018	115713	90013	11489
10-14	130694	102131	12171	122531	94997	11855
15-19	121585	95413	12150	114244	89741	11256
20-24	120487	95465	11632	115379	92244	10544
25-29	108066	87844	9270	107312	86864	9703
30-34	126934	105752	10087	127631	105223	10834
35-39	126283	106735	9461	127943	107138	9895
40-44	112295	96204	7370	116036	97956	8039
45-49	96556	84067	5313	101020	86960	5922
50-54	79791	70157	4093	84655	73745	4679
55-59	69073	61062	3368	75407	65791	4022
60-64	64945	57930	3073	72578	63822	3911
65-69	59528	53398	2586	70872	63009	3527
70-74	48837	44088	2017	62334	55738	2901
75-79	33506	30326	1448	50709	45625	2341
80-84	21343	19365	902	39966	36249	1805
85+	14180	12618	807	36657	32962	1836
Total	1574534	1309363	120172	1654859	1375692	126788

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	118710	92456	12096	113381	87727	11874
5-9	121095	94367	12131	115595	89891	11707
10-14	132310	103538	12228	124060	96311	11844
15-19	124295	97705	12415	116753	91690	11597
20-24	119577	94802	11585	114740	91585	10598
25-29	105044	85455	8659	104499	84551	9284
30-34	124055	103185	9961	124706	102816	10544
35-39	127085	107297	9688	128572	107611	10200
40-44	115031	98493	7795	118814	100304	8394
45-49	99929	86839	5676	104549	89825	6327
50-54	82392	72400	4266	87462	76240	4866
55-59	70320	62163	3430	76751	66970	4138
60-64	65259	58120	3096	72695	63703	4035
65-69	59196	53025	2684	70444	62561	3582
70-74	49487	44604	2028	62642	55995	2940
75-79	34241	30976	1456	50755	45577	2376
80-84	21549	19485	901	40197	36351	1812
85+	14516	12909	795	37551	33665	1856
Total	1584091	1317819	120890	1664166	1383373	127974

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	117478	91905	11668	112221	87184	11448
5-9	121505	94567	12316	115985	90237	11897
10-14	132802	103942	12348	124518	96844	11728
15-19	127522	100223	12842	119707	93874	12027
20-24	119222	94506	11642	114040	91016	10533
25-29	105087	85590	8504	104526	84656	9136
30-34	119745	99487	9609	120260	98984	10289
35-39	128030	108019	9801	129243	108084	10412
40-44	118117	101123	8102	121848	102898	8729
45-49	103470	89857	5943	108286	92888	6668
50-54	84847	74485	4492	90075	78460	5033
55-59	71073	62822	3444	77542	67667	4256
60-64	66149	58889	3194	73627	64541	4036
65-69	59411	53220	2701	69950	62055	3664
70-74	50249	45263	2050	63384	56632	2978
75-79	34998	31654	1480	51121	45854	2395
80-84	21840	19745	871	40087	36191	1800
85+	14960	13279	787	38351	34238	1897
Total	1596505	1328576	121794	1674771	1392303	128926

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	116172	91106	11279	111007	86458	11134
5-9	121442	94325	12498	115995	89881	12148
10-14	132237	103496	12446	123972	96581	11608
15-19	131032	103186	13059	122957	96235	12459
20-24	117950	93323	11686	112752	89756	10551
25-29	107139	87072	8468	106925	86582	9150
30-34	114723	95115	9347	115257	94717	9940
35-39	128947	108653	10036	129998	108610	10550
40-44	121428	103985	8432	125171	105678	9141
45-49	109061	94682	6528	114101	97787	7227
50-54	86337	75750	4508	91693	79575	5228
55-59	72943	64481	3612	79541	69476	4429
60-64	66717	59345	3240	74057	64908	4019
65-69	59551	53352	2798	69900	61961	3738
70-74	50016	45008	2066	62941	56252	2959
75-79	36414	32882	1576	51950	46518	2421
80-84	21751	19658	832	39466	35572	1784
85+	15281	13511	812	39104	34819	1898
Total	1609141	1338930	123223	1686787	1401366	130384

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	116279	90765	11322	111150	86037	11127
5-9	122342	95008	12556	116920	90581	12296
10-14	130978	102378	12547	122819	95621	11739
15-19	134244	105880	13327	126010	98682	12577
20-24	118072	93537	11859	113180	89922	10867
25-29	108028	87268	8654	108372	87376	9110
30-34	109244	90303	9006	110152	90308	9613
35-39	128188	107827	10048	129296	107768	10652
40-44	124524	106525	8810	128209	108306	9511
45-49	108744	94114	6760	113929	97179	7554
50-54	93731	82450	4849	99379	86379	5710
55-59	75495	66829	3806	82307	71943	4674
60-64	67571	60083	3258	74780	65574	4042
65-69	59109	52825	2927	69299	61263	3778
70-74	49844	44906	1969	62640	55982	2952
75-79	37658	34005	1596	52867	47311	2387
80-84	22050	19849	845	38834	35052	1710
85+	15629	13840	800	39738	35182	1935
Total	1621730	1348392	124939	1699881	1410466	132234

OKLAHOMA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	19021	214.6	1.56	161.5	1.23	16574	138.0	1.13	107.8	0.94
Buccal Cavity & Pharynx	298	3.4	0.20	2.7	0.16	161	1.3	0.11	1.1	0.10
Digestive System	3843	43.4	0.70	32.7	0.55	3604	27.4	0.49	20.3	0.39
Esophagus	413	4.8	0.24	3.8	0.19	132	1.1	0.10	0.8	0.08
Stomach	391	4.4	0.23	3.4	0.18	312	2.3	0.14	1.7	0.11
Colon & Rectum	1726	19.4	0.47	14.3	0.36	1828	13.6	0.34	10.1	0.27
Liver	292	3.3	0.20	2.6	0.16	207	1.6	0.12	1.2	0.10
Pancreas	821	9.3	0.32	7.0	0.26	845	6.5	0.24	4.8	0.19
Respiratory System	7480	85.5	0.99	65.0	0.78	4164	36.8	0.59	28.9	0.49
Larynx	180	2.1	0.16	1.7	0.13	55	0.5	0.07	0.4	0.06
Lung & bronchus	7243	82.7	0.98	62.9	0.77	4080	36.1	0.59	28.3	0.49
Skin	453	5.1	0.24	4.1	0.20	257	2.1	0.14	1.7	0.12
Melanomas of the skin	313	3.5	0.20	2.9	0.17	208	1.7	0.13	1.4	0.11
Breast	19	0.2	0.05	0.2	0.04	2746	24.2	0.48	19.9	0.42
Female Genital System	-	-	-	-	-	1541	13.2	0.35	10.6	0.30
Cervix uteri	-	-	-	-	-	322	3.0	0.17	2.6	0.16
Corpus & uterus, NOS	-	-	-	-	-	338	2.8	0.16	2.1	0.13
Ovary	-	-	-	-	-	815	7.0	0.26	5.5	0.22
Male Genital System	2138	22.9	0.50	15.0	0.34	-	-	-	-	-
Prostate	2100	22.5	0.49	14.6	0.33	-	-	-	-	-
Testis	15	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	955	10.7	0.35	7.9	0.27	584	4.5	0.20	3.4	0.16
Bladder	442	4.8	0.23	3.3	0.16	225	1.5	0.11	1.1	0.08
Kidney & renal pelvis	495	5.7	0.26	4.4	0.21	342	2.8	0.16	2.2	0.13
Brain & Other Nervous System	462	5.4	0.25	4.6	0.22	367	3.4	0.18	2.8	0.16
Brain	450	5.2	0.25	4.5	0.22	357	3.3	0.18	2.7	0.16
Endocrine System	59	0.7	0.09	0.6	0.09	64	0.6	0.08	0.5	0.07
Thyroid gland	23	0.3	0.05	0.2	0.05	40	0.3	0.05	0.2	0.05
Lymphomas	823	9.2	0.32	7.2	0.26	759	6.0	0.23	4.5	0.19
Hodgkin's disease	49	0.5	0.08	0.5	0.07	38	0.4	0.06	0.3	0.06
Non-Hodgkin's lymphoma	774	8.7	0.32	6.8	0.25	721	5.6	0.22	4.2	0.18
Multiple Myeloma	319	3.6	0.20	2.7	0.16	352	2.8	0.16	2.1	0.13
Leukemias	785	8.9	0.32	6.8	0.26	645	5.1	0.22	4.0	0.19
Other, Ill-defined & Unknown	1387	15.6	0.42	12.0	0.34	1330	10.6	0.31	8.1	0.26

OKLAHOMA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	17176	217.1	1.67	163.4	1.31	14950	140.1	1.22	109.3	1.02
Buccal Cavity & Pharynx	263	3.4	0.21	2.7	0.17	147	1.4	0.12	1.1	0.10
Digestive System	3370	42.6	0.74	32.1	0.58	3201	27.1	0.51	20.1	0.41
Esophagus	354	4.6	0.25	3.6	0.20	111	1.0	0.10	0.8	0.08
Stomach	325	4.1	0.23	3.1	0.18	268	2.2	0.14	1.6	0.11
Colon & Rectum	1530	19.2	0.49	14.2	0.38	1647	13.6	0.36	10.1	0.29
Liver	244	3.1	0.20	2.5	0.17	184	1.6	0.13	1.2	0.10
Pancreas	735	9.3	0.34	7.0	0.27	743	6.4	0.25	4.7	0.20
Respiratory System	6867	87.7	1.06	66.8	0.84	3840	38.3	0.65	30.1	0.54
Larynx	157	2.0	0.16	1.6	0.13	52	0.5	0.08	0.4	0.06
Lung & bronchus	6658	85.0	1.05	64.6	0.83	3760	37.6	0.64	29.5	0.53
Skin	443	5.6	0.27	4.5	0.22	247	2.3	0.16	1.9	0.14
Melanomas of the skin	309	3.9	0.23	3.2	0.19	200	1.9	0.14	1.6	0.13
Breast	18	0.2	0.05	0.2	0.04	2445	24.3	0.52	19.8	0.45
Female Genital System	-	-	-	-	-	1375	13.3	0.38	10.7	0.32
Cervix uteri	-	-	-	-	-	268	2.8	0.18	2.5	0.17
Corpus & uterus, NOS	-	-	-	-	-	295	2.7	0.17	2.1	0.14
Ovary	-	-	-	-	-	751	7.2	0.28	5.7	0.24
Male Genital System	1846	22.0	0.51	14.4	0.35	-	-	-	-	-
Prostate	1811	21.6	0.51	14.0	0.34	-	-	-	-	-
Testis	14	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	880	11.0	0.37	8.1	0.29	535	4.6	0.22	3.5	0.18
Bladder	415	5.0	0.25	3.4	0.18	207	1.6	0.12	1.1	0.09
Kidney & renal pelvis	449	5.8	0.27	4.5	0.22	312	2.9	0.18	2.2	0.15
Brain & Other Nervous System	437	5.8	0.28	5.0	0.25	350	3.7	0.21	3.0	0.18
Brain	426	5.6	0.28	4.9	0.25	341	3.6	0.20	3.0	0.18
Endocrine System	54	0.7	0.10	0.7	0.10	56	0.6	0.09	0.5	0.09
Thyroid gland	22	0.3	0.06	0.2	0.05	35	0.3	0.06	0.2	0.05
Lymphomas	768	9.7	0.35	7.6	0.29	703	6.2	0.25	4.7	0.21
Hodgkin's disease	44	0.5	0.08	0.5	0.07	35	0.4	0.07	0.4	0.07
Non-Hodgkin's lymphoma	724	9.2	0.34	7.1	0.28	668	5.8	0.24	4.3	0.19
Multiple Myeloma	282	3.6	0.22	2.7	0.17	295	2.6	0.16	1.9	0.13
Leukemias	718	9.1	0.34	7.0	0.28	581	5.1	0.23	4.0	0.20
Other, Ill-defined & Unknown	1230	15.6	0.45	11.9	0.36	1175	10.5	0.33	8.0	0.27

OKLAHOMA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1165	279.0	8.28	209.5	6.36	990	165.1	5.43	130.1	4.46
Buccal Cavity & Pharynx	20	4.6	1.05	4.0	0.92	7	1.3	0.51	1.1	0.42
Digestive System	296	71.0	4.18	53.7	3.22	254	40.5	2.65	30.3	2.09
Esophagus	40	9.7	1.54	7.6	1.22	19	3.5	0.81	2.7	0.65
Stomach	41	9.6	1.52	7.4	1.20	27	4.0	0.81	2.8	0.61
Colon & Rectum	123	30.2	2.75	22.4	2.09	116	18.2	1.76	13.7	1.39
Liver	19	4.4	1.03	3.3	0.79	11	1.8	0.57	1.3	0.45
Pancreas	65	15.2	1.92	11.8	1.51	72	11.7	1.44	8.9	1.16
Respiratory System	376	92.7	4.82	70.9	3.77	199	34.7	2.53	27.5	2.09
Larynx	17	4.3	1.04	3.6	0.88	2	0.4	0.28	0.3	0.24
Lung & bronchus	354	87.5	4.69	66.6	3.65	196	34.1	2.51	27.0	2.07
Skin	7	1.8	0.67	1.4	0.53	4	0.7	0.36	0.5	0.27
Melanomas of the skin	2	0.4	0.31	0.4	0.26	2	0.3	0.24	0.2	0.16
Breast	0	0.0	-	0.0	-	203	34.8	2.53	29.5	2.19
Female Genital System	-	-	-	-	-	89	15.1	1.65	12.3	1.39
Cervix uteri	-	-	-	-	-	26	4.3	0.88	3.8	0.78
Corpus & uterus, NOS	-	-	-	-	-	28	4.7	0.92	3.5	0.73
Ovary	-	-	-	-	-	34	5.9	1.04	4.8	0.87
Male Genital System	210	49.9	3.48	32.9	2.36	-	-	-	-	-
Prostate	210	49.9	3.48	32.9	2.36	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	38	9.2	1.50	6.6	1.12	29	4.3	0.84	3.1	0.63
Bladder	21	5.2	1.14	3.6	0.82	12	1.5	0.46	0.9	0.28
Kidney & renal pelvis	16	3.7	0.95	2.8	0.73	16	2.7	0.69	2.1	0.56
Brain & Other Nervous System	10	2.4	0.77	2.0	0.64	9	1.5	0.50	1.2	0.45
Brain	9	2.3	0.76	1.8	0.62	8	1.3	0.47	1.2	0.44
Endocrine System	4	0.9	0.46	0.7	0.34	7	1.1	0.43	0.7	0.28
Thyroid gland	1	0.3	0.26	0.2	0.20	4	0.7	0.33	0.4	0.24
Lymphomas	29	6.3	1.20	5.3	1.01	28	4.4	0.86	3.5	0.71
Hodgkin's disease	4	0.5	0.27	0.6	0.31	1	0.1	0.08	0.1	0.05
Non-Hodgkin's lymphoma	25	5.7	1.17	4.7	0.97	27	4.3	0.86	3.4	0.70
Multiple Myeloma	28	6.9	1.31	5.2	1.03	38	6.3	1.06	4.8	0.85
Leukemias	44	9.3	1.45	7.5	1.17	35	5.6	0.98	4.5	0.82
Other, Ill-defined & Unknown	103	24.2	2.42	19.4	1.96	88	14.7	1.61	11.2	1.28

OREGON

POPULATIONS FOR OREGON

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	107749	99452	2500	103062	94874	2521
5-9	109453	101523	2590	103962	96186	2534
10-14	114719	106384	2589	108602	100586	2450
15-19	105843	97842	2457	99882	92048	2348
20-24	100394	91404	2378	96947	88464	2084
25-29	100198	92155	2442	98870	91308	1941
30-34	120301	112251	2473	121544	113535	2079
35-39	131580	123649	2592	132065	124237	2070
40-44	129154	122661	2014	127741	120927	1692
45-49	104161	99529	1386	103183	98295	1139
50-54	78002	74722	948	78535	75005	846
55-59	60302	57847	737	64015	61163	732
60-64	56497	54488	641	62183	59684	647
65-69	55867	54194	540	64874	62672	625
70-74	49353	48025	420	60372	58665	548
75-79	36307	35510	271	48808	47718	429
80-84	21743	21292	152	34424	33846	228
85+	13221	12917	91	30956	30471	176
Total	1494844	1405845	27221	1540025	1449684	25089

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	107984	99692	2413	103286	95057	2398
5-9	111015	102813	2717	105452	97450	2666
10-14	116584	108070	2634	110375	102058	2511
15-19	110231	102020	2581	103865	95698	2499
20-24	100272	91267	2437	96715	88138	2279
25-29	99749	91543	2465	98540	90641	1977
30-34	119223	110947	2543	120528	112188	2203
35-39	131364	123220	2753	131636	123614	2120
40-44	133272	126420	2167	131667	124515	1819
45-49	110828	105835	1468	109748	104467	1229
50-54	82373	78948	1004	83019	79321	887
55-59	62979	60372	754	66836	63805	785
60-64	56338	54266	652	61807	59253	648
65-69	55535	53839	559	64096	61862	632
70-74	49806	48421	436	60909	59113	544
75-79	37203	36395	267	49741	48581	454
80-84	22655	22174	165	35424	34774	258
85+	13968	13636	95	32031	31488	196
Total	1521379	1429878	28110	1565675	1472023	26105

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	108059	99658	2388	103365	95114	2290
5-9	112660	104109	2836	106997	98657	2822
10-14	117731	109029	2700	111485	102977	2543
15-19	114783	106232	2716	107999	99576	2598
20-24	100517	91649	2452	96682	88014	2333
25-29	101089	92496	2625	99936	91484	2185
30-34	117284	108855	2651	118722	110155	2287
35-39	131578	123159	2784	131664	123295	2205
40-44	136404	129016	2417	134552	127098	1946
45-49	117972	112573	1558	116897	111027	1337
50-54	86659	83019	1037	87428	83465	951
55-59	65505	62781	815	69481	66255	822
60-64	56966	54796	642	62453	59809	660
65-69	54968	53205	576	63175	60844	623
70-74	50290	48860	451	61580	59708	572
75-79	37913	37032	262	50138	48881	459
80-84	23568	23055	175	36655	35960	261
85+	14777	14422	105	33248	32677	208
Total	1548723	1453946	29190	1592457	1494996	27102

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	107990	99772	2256	103321	95155	2287
5-9	113285	104237	2925	107631	98864	2867
10-14	118334	109457	2792	112052	103317	2654
15-19	118951	109975	2858	111868	103080	2705
20-24	101292	92629	2420	97136	88383	2384
25-29	103145	94197	2566	102173	93128	2327
30-34	115107	106482	2700	116645	107893	2318
35-39	132373	123649	2895	132307	123540	2313
40-44	138972	131096	2624	136920	129116	2091
45-49	126458	120595	1784	125265	118909	1499
50-54	90374	86463	1124	91244	87054	998
55-59	68963	66149	813	73110	69714	859
60-64	57699	55431	678	63114	60400	696
65-69	54759	52980	581	62555	60169	622
70-74	49540	48088	444	60790	58883	541
75-79	38995	38035	280	51196	49883	489
80-84	24462	23916	177	37538	36792	278
85+	15558	15189	108	34287	33672	217
Total	1576257	1478340	30025	1619152	1517952	28145

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	109244	100726	2257	104542	96102	2244
5-9	114543	105403	2829	108885	100065	2781
10-14	119209	110049	2852	112894	103956	2725
15-19	122322	113033	2941	115040	106029	2773
20-24	104031	95523	2441	99568	90617	2405
25-29	103492	94379	2567	102741	93219	2394
30-34	112164	103382	2691	113913	105031	2251
35-39	131422	122539	2931	131339	122501	2365
40-44	139904	131733	2751	137566	129542	2129
45-49	127581	121338	1913	126482	119772	1655
50-54	100547	96367	1200	101111	96509	1102
55-59	72724	69794	870	77081	73525	897
60-64	59068	56649	700	64425	61559	713
65-69	53997	52168	588	61489	59060	615
70-74	49020	47540	440	59833	57831	541
75-79	40262	39220	326	52455	51064	467
80-84	25063	24469	172	37935	37117	319
85+	16248	15861	113	35132	34492	224
Total	1600841	1500173	30582	1642431	1537991	28600

OREGON, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	17384	195.5	1.50	145.2	1.18	15968	141.7	1.19	109.6	0.98
Buccal Cavity & Pharynx	279	3.2	0.20	2.6	0.16	182	1.6	0.13	1.2	0.10
Digestive System	3854	43.7	0.71	32.9	0.56	3352	27.2	0.50	20.1	0.40
Esophagus	555	6.5	0.28	5.0	0.22	164	1.4	0.11	1.0	0.09
Stomach	404	4.5	0.23	3.4	0.18	237	1.9	0.13	1.4	0.11
Colon & Rectum	1629	18.3	0.46	13.5	0.36	1643	12.9	0.34	9.5	0.27
Liver	266	3.1	0.19	2.4	0.16	121	1.1	0.10	0.8	0.09
Pancreas	786	9.0	0.32	6.7	0.26	929	7.7	0.27	5.6	0.21
Respiratory System	5743	66.0	0.88	49.7	0.70	4242	40.1	0.64	31.1	0.53
Larynx	139	1.6	0.14	1.2	0.11	34	0.3	0.06	0.3	0.05
Lung & bronchus	5544	63.8	0.87	48.0	0.69	4170	39.4	0.64	30.7	0.53
Skin	377	4.3	0.22	3.5	0.19	237	2.2	0.15	1.8	0.13
Melanomas of the skin	293	3.4	0.20	2.8	0.17	199	1.8	0.14	1.6	0.12
Breast	18	0.2	0.05	0.1	0.04	2504	23.4	0.49	18.9	0.42
Female Genital System	-	-	-	-	-	1572	13.9	0.37	10.8	0.31
Cervix uteri	-	-	-	-	-	231	2.3	0.15	2.0	0.14
Corpus & uterus, NOS	-	-	-	-	-	390	3.2	0.17	2.3	0.13
Ovary	-	-	-	-	-	865	7.7	0.28	5.9	0.23
Male Genital System	2383	25.0	0.52	16.3	0.35	-	-	-	-	-
Prostate	2343	24.6	0.51	15.9	0.35	-	-	-	-	-
Testis	31	0.3	0.06	0.3	0.06	-	-	-	-	-
Urinary System	921	10.2	0.34	7.4	0.26	499	4.1	0.19	3.0	0.15
Bladder	509	5.5	0.25	3.8	0.18	203	1.4	0.11	1.0	0.08
Kidney & renal pelvis	387	4.4	0.23	3.4	0.18	287	2.6	0.16	2.0	0.13
Brain & Other Nervous System	495	5.8	0.27	4.9	0.23	413	4.1	0.21	3.4	0.19
Brain	486	5.7	0.26	4.8	0.23	404	4.1	0.21	3.4	0.19
Endocrine System	59	0.7	0.09	0.6	0.09	74	0.7	0.08	0.6	0.07
Thyroid gland	24	0.3	0.06	0.2	0.05	50	0.4	0.06	0.3	0.05
Lymphomas	818	9.0	0.32	7.0	0.26	727	6.1	0.24	4.6	0.20
Hodgkin's disease	43	0.5	0.07	0.4	0.07	37	0.4	0.07	0.3	0.06
Non-Hodgkin's lymphoma	775	8.6	0.31	6.6	0.25	690	5.7	0.23	4.3	0.19
Multiple Myeloma	361	4.0	0.21	2.9	0.16	296	2.4	0.15	1.8	0.12
Leukemias	767	8.6	0.32	6.5	0.25	587	5.0	0.22	3.8	0.19
Other, Ill-defined & Unknown	1309	14.7	0.41	11.0	0.33	1283	11.0	0.33	8.4	0.27

OREGON, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	16883	195.9	1.53	145.5	1.20	15550	142.6	1.21	110.4	1.01
Buccal Cavity & Pharynx	263	3.1	0.20	2.5	0.16	180	1.6	0.13	1.3	0.11
Digestive System	3712	43.4	0.72	32.6	0.57	3240	27.0	0.51	19.9	0.41
Esophagus	547	6.6	0.29	5.1	0.23	159	1.4	0.11	1.0	0.09
Stomach	390	4.5	0.23	3.4	0.18	220	1.8	0.13	1.4	0.11
Colon & Rectum	1580	18.3	0.47	13.5	0.37	1592	12.9	0.35	9.5	0.28
Liver	234	2.8	0.18	2.2	0.15	115	1.1	0.10	0.8	0.09
Pancreas	766	9.0	0.33	6.8	0.26	904	7.7	0.27	5.6	0.22
Respiratory System	5589	66.3	0.90	49.9	0.71	4145	40.5	0.66	31.6	0.55
Larynx	134	1.6	0.14	1.2	0.11	34	0.3	0.06	0.3	0.05
Lung & bronchus	5397	64.0	0.88	48.2	0.70	4073	39.9	0.65	31.1	0.54
Skin	371	4.4	0.23	3.5	0.20	231	2.2	0.15	1.8	0.14
Melanomas of the skin	290	3.5	0.21	2.9	0.18	196	1.9	0.14	1.6	0.13
Breast	18	0.2	0.05	0.1	0.04	2443	23.7	0.51	19.2	0.43
Female Genital System	-	-	-	-	-	1531	14.0	0.38	10.8	0.31
Cervix uteri	-	-	-	-	-	214	2.2	0.15	1.9	0.14
Corpus & uterus, NOS	-	-	-	-	-	382	3.2	0.17	2.3	0.14
Ovary	-	-	-	-	-	851	7.9	0.28	6.1	0.23
Male Genital System	2311	24.9	0.52	16.2	0.36	-	-	-	-	-
Prostate	2272	24.5	0.52	15.8	0.35	-	-	-	-	-
Testis	30	0.3	0.06	0.3	0.06	-	-	-	-	-
Urinary System	905	10.3	0.35	7.5	0.27	482	4.0	0.20	3.0	0.16
Bladder	502	5.6	0.25	3.9	0.18	198	1.4	0.11	1.0	0.08
Kidney & renal pelvis	378	4.4	0.23	3.4	0.19	275	2.5	0.16	2.0	0.13
Brain & Other Nervous System	478	5.8	0.27	4.9	0.24	405	4.2	0.22	3.5	0.19
Brain	470	5.7	0.27	4.8	0.24	396	4.2	0.22	3.5	0.19
Endocrine System	56	0.7	0.10	0.6	0.09	70	0.7	0.08	0.5	0.08
Thyroid gland	23	0.3	0.06	0.2	0.05	46	0.4	0.06	0.3	0.05
Lymphomas	803	9.2	0.33	7.1	0.27	712	6.2	0.25	4.7	0.20
Hodgkin's disease	40	0.4	0.07	0.4	0.07	36	0.4	0.07	0.3	0.06
Non-Hodgkin's lymphoma	763	8.7	0.32	6.7	0.26	676	5.8	0.24	4.3	0.19
Multiple Myeloma	350	4.0	0.22	2.9	0.17	287	2.4	0.15	1.8	0.12
Leukemias	750	8.7	0.32	6.6	0.26	579	5.1	0.23	3.9	0.19
Other, Ill-defined & Unknown	1277	14.9	0.42	11.1	0.33	1245	11.0	0.33	8.4	0.28

PENNSYLVANIA

POPULATIONS FOR PENNSYLVANIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	415528	350708	56517	394356	331410	55135
5-9	410791	355046	48548	389850	335339	47455
10-14	413191	358647	46874	393790	340829	45365
15-19	388414	337233	43387	373820	324078	42407
20-24	422181	367733	44706	423647	366772	47583
25-29	410050	359054	43228	420995	366302	46465
30-34	472467	420087	44311	485311	427233	49698
35-39	489333	439701	42425	497988	441836	48503
40-44	437009	394713	35893	451928	402111	42386
45-49	361362	329802	26314	383220	344409	32798
50-54	291749	266401	21187	317058	284996	27872
55-59	251159	229802	18287	280549	252937	24584
60-64	255908	235854	17995	295813	268503	24804
65-69	254836	236440	17012	318128	292802	23445
70-74	212178	198423	12765	289145	268789	19028
75-79	150533	142007	7939	235336	220457	14025
80-84	82824	78227	4268	160334	150862	8941
85+	51049	47685	3126	140630	132294	7933
Total	5770562	5147563	534782	6251898	5551959	608427

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	409444	344407	56282	388604	325629	54719
5-9	415580	357543	50623	394416	337823	49341
10-14	416293	361223	47058	396875	343436	45494
15-19	393847	341392	44553	378344	327471	43255
20-24	404525	351654	43339	405460	350025	46221
25-29	403177	352276	42854	414450	360249	45495
30-34	463097	410862	43985	475928	418427	48787
35-39	495165	443926	43601	503159	445640	49570
40-44	447963	404471	36793	462792	411854	43263
45-49	376156	342747	27868	399042	357958	34595
50-54	299539	273532	21588	325668	292642	28418
55-59	253643	232106	18258	283272	255265	24773
60-64	246428	226786	17402	283959	256946	24353
65-69	250611	232137	16959	312049	286643	23393
70-74	214801	200881	12848	289577	269044	19098
75-79	152023	143319	8096	236645	221672	14065
80-84	86223	81436	4411	163716	153921	9238
85+	52877	49504	3111	144441	135801	8186
Total	5781392	5150202	539629	6258397	5550446	612264

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	398870	334319	55370	378651	316356	53497
5-9	418868	359076	52151	397486	339508	50647
10-14	417449	362223	47001	398013	344205	45628
15-19	400666	346775	45774	384248	332346	44067
20-24	385662	334791	41561	385430	332466	43888
25-29	400799	349567	42726	412399	357915	45400
30-34	451220	399499	43550	464303	407804	47711
35-39	497585	445240	44315	504888	446557	49907
40-44	459285	414409	37858	473720	421545	44333
45-49	392553	357267	29381	416584	373179	36413
50-54	305236	278843	21779	331990	298304	28750
55-59	253338	231476	18390	282785	254168	25093
60-64	239571	220221	16916	275909	249252	23912
65-69	246000	227639	16715	305187	279568	23433
70-74	215630	201455	13019	289301	268799	18983
75-79	155652	146587	8411	238914	223585	14352
80-84	89909	85023	4478	167706	157846	9248
85+	54938	51420	3215	149030	139948	8584
Total	5783231	5145830	542610	6256544	5543351	613846

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	386360	324317	52837	366861	306846	50898
5-9	418102	356414	53605	396898	336990	52227
10-14	418607	362533	47646	399127	344503	46242
15-19	407573	352534	46618	390778	337717	44827
20-24	365553	316962	39560	364597	314479	41114
25-29	402273	350337	42934	415137	359162	46121
30-34	437440	385831	43185	450909	394864	46955
35-39	498134	444902	44838	505085	446546	49725
40-44	470188	423899	38981	484519	431045	45310
45-49	413352	375743	31324	438628	392400	38817
50-54	308928	282088	21935	336360	301988	28958
55-59	255925	233654	18546	285528	256203	25561
60-64	233485	214479	16376	268206	242148	23168
65-69	241094	222805	16517	299112	273181	23561
70-74	213659	199454	12982	285434	264889	18892
75-79	159998	150516	8751	241815	225997	14757
80-84	93196	88135	4636	171037	161160	9238
85+	57017	53414	3274	152941	143456	8912
Total	5780884	5138017	544545	6252972	5533574	615283

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	376872	317438	50086	357904	300022	48504
5-9	418461	354629	55155	397455	335678	53584
10-14	420400	362842	48962	400904	344821	47506
15-19	413558	357376	47448	396526	342859	45094
20-24	355282	307759	38871	353587	304390	40397
25-29	395498	343954	42302	408992	352590	45988
30-34	422559	371827	42247	436572	381558	45622
35-39	490930	437839	44572	497696	439821	48937
40-44	478457	430612	40213	491994	437485	46155
45-49	409991	371750	31862	435352	387754	40058
50-54	333777	305835	22856	362578	326751	30027
55-59	260989	238355	18732	291117	260998	26094
60-64	229729	210928	15911	263111	237427	22697
65-69	234067	215982	16225	288953	263335	23100
70-74	211745	197497	12948	281265	260696	18837
75-79	163953	154070	9080	245143	228967	15015
80-84	96478	91266	4757	174121	163976	9459
85+	59255	55438	3452	156007	146238	9110
Total	5772001	5125397	545679	6239277	5515366	616184

PENNSYLVANIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	77779	218.4	0.79	163.4	0.63	73810	145.8	0.58	112.7	0.48
Buccal Cavity & Pharynx	1195	3.5	0.10	2.8	0.09	605	1.2	0.05	1.0	0.05
Digestive System	19006	53.4	0.39	39.9	0.31	17698	31.8	0.26	23.3	0.21
Esophagus	2374	6.9	0.14	5.4	0.12	746	1.4	0.06	1.1	0.05
Stomach	2251	6.3	0.13	4.6	0.10	1571	2.7	0.07	2.0	0.06
Colon & Rectum	8614	23.9	0.26	17.5	0.20	9188	16.2	0.18	11.8	0.15
Liver	1320	3.8	0.11	2.9	0.09	784	1.5	0.06	1.1	0.05
Pancreas	3413	9.7	0.17	7.3	0.13	3906	7.2	0.12	5.3	0.10
Respiratory System	25760	73.1	0.46	55.7	0.37	16243	33.5	0.28	26.0	0.23
Larynx	849	2.5	0.09	2.0	0.07	224	0.5	0.03	0.4	0.03
Lung & bronchus	24729	70.1	0.45	53.4	0.36	15909	32.8	0.28	25.4	0.23
Skin	1468	4.2	0.11	3.4	0.09	888	1.9	0.07	1.5	0.06
Melanomas of the skin	1134	3.3	0.10	2.7	0.08	731	1.6	0.06	1.3	0.06
Breast	111	0.3	0.03	0.2	0.02	12777	27.0	0.26	21.9	0.22
Female Genital System	-	-	-	-	-	7354	15.3	0.19	12.2	0.16
Cervix uteri	-	-	-	-	-	1114	2.7	0.08	2.3	0.08
Corpus & uterus, NOS	-	-	-	-	-	1970	3.8	0.09	2.9	0.07
Ovary	-	-	-	-	-	3851	8.1	0.14	6.5	0.12
Male Genital System	9602	25.3	0.26	16.6	0.18	-	-	-	-	-
Prostate	9471	25.0	0.26	16.2	0.18	-	-	-	-	-
Testis	76	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	4108	11.4	0.18	8.4	0.14	2384	4.3	0.09	3.2	0.08
Bladder	2264	6.1	0.13	4.2	0.09	1118	1.8	0.06	1.2	0.04
Kidney & renal pelvis	1786	5.2	0.12	4.0	0.10	1198	2.4	0.07	1.8	0.06
Brain & Other Nervous System	1600	4.8	0.12	4.1	0.11	1464	3.4	0.09	2.8	0.08
Brain	1573	4.7	0.12	4.0	0.11	1421	3.3	0.09	2.7	0.08
Endocrine System	249	0.8	0.05	0.6	0.04	340	0.7	0.04	0.6	0.04
Thyroid gland	130	0.4	0.03	0.3	0.03	230	0.4	0.03	0.3	0.03
Lymphomas	3376	9.5	0.17	7.4	0.14	3370	6.4	0.12	4.8	0.10
Hodgkin's disease	216	0.6	0.04	0.6	0.04	169	0.4	0.03	0.3	0.03
Non-Hodgkin's lymphoma	3160	8.9	0.16	6.8	0.13	3201	6.0	0.11	4.5	0.09
Multiple Myeloma	1387	3.9	0.11	2.9	0.08	1357	2.5	0.07	1.9	0.06
Leukemias	3056	8.7	0.16	6.6	0.13	2610	5.2	0.11	4.1	0.10
Other, Ill-defined & Unknown	6861	19.4	0.24	14.8	0.19	6720	12.6	0.17	9.6	0.14

PENNSYLVANIA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	70104	211.1	0.81	157.5	0.64	67053	142.7	0.60	110.1	0.50
Buccal Cavity & Pharynx	1004	3.2	0.10	2.5	0.08	538	1.2	0.05	0.9	0.05
Digestive System	17071	51.4	0.40	38.3	0.31	15957	30.7	0.26	22.4	0.21
Esophagus	2084	6.5	0.14	5.1	0.12	624	1.3	0.05	0.9	0.04
Stomach	1962	5.8	0.13	4.3	0.10	1341	2.5	0.07	1.8	0.06
Colon & Rectum	7894	23.5	0.27	17.2	0.21	8394	15.9	0.19	11.5	0.15
Liver	1103	3.4	0.10	2.6	0.08	686	1.4	0.06	1.0	0.05
Pancreas	3078	9.4	0.17	7.1	0.14	3520	7.0	0.13	5.1	0.10
Respiratory System	23104	70.3	0.47	53.3	0.37	14563	32.3	0.29	25.0	0.24
Larynx	693	2.2	0.08	1.7	0.07	186	0.4	0.03	0.3	0.03
Lung & bronchus	22245	67.6	0.46	51.3	0.37	14277	31.7	0.28	24.5	0.23
Skin	1432	4.5	0.12	3.6	0.10	871	2.0	0.07	1.7	0.06
Melanomas of the skin	1127	3.5	0.11	2.9	0.09	723	1.7	0.07	1.4	0.06
Breast	94	0.3	0.03	0.2	0.02	11620	26.6	0.27	21.4	0.23
Female Genital System	-	-	-	-	-	6703	15.2	0.20	12.1	0.17
Cervix uteri	-	-	-	-	-	909	2.4	0.08	2.1	0.08
Corpus & uterus, NOS	-	-	-	-	-	1764	3.7	0.09	2.8	0.08
Ovary	-	-	-	-	-	3645	8.4	0.15	6.7	0.13
Male Genital System	8350	23.5	0.26	15.3	0.18	-	-	-	-	-
Prostate	8228	23.1	0.26	14.9	0.17	-	-	-	-	-
Testis	71	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	3855	11.5	0.19	8.4	0.15	2191	4.2	0.10	3.1	0.08
Bladder	2142	6.2	0.14	4.3	0.10	1010	1.7	0.06	1.2	0.05
Kidney & renal pelvis	1656	5.1	0.13	4.0	0.10	1123	2.4	0.08	1.9	0.07
Brain & Other Nervous System	1526	4.9	0.13	4.2	0.12	1401	3.5	0.10	3.0	0.09
Brain	1500	4.9	0.13	4.1	0.11	1361	3.4	0.10	2.9	0.09
Endocrine System	230	0.8	0.05	0.6	0.05	306	0.7	0.04	0.6	0.04
Thyroid gland	127	0.4	0.04	0.3	0.03	205	0.4	0.03	0.3	0.03
Lymphomas	3178	9.7	0.17	7.4	0.14	3219	6.6	0.13	5.0	0.11
Hodgkin's disease	191	0.6	0.05	0.5	0.04	159	0.4	0.03	0.3	0.03
Non-Hodgkin's lymphoma	2987	9.0	0.17	6.9	0.14	3060	6.2	0.12	4.6	0.10
Multiple Myeloma	1197	3.6	0.11	2.6	0.08	1154	2.3	0.07	1.7	0.06
Leukemias	2887	8.8	0.17	6.7	0.14	2449	5.3	0.12	4.2	0.10
Other, Ill-defined & Unknown	6176	18.8	0.24	14.2	0.19	6081	12.2	0.17	9.2	0.14

PENNSYLVANIA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7387	332.1	3.89	254.1	3.04	6501	188.3	2.39	148.1	1.97
Buccal Cavity & Pharynx	178	8.0	0.61	6.8	0.52	64	1.9	0.24	1.6	0.21
Digestive System	1829	82.4	1.94	63.2	1.52	1652	45.5	1.15	33.6	0.90
Esophagus	278	12.8	0.77	10.3	0.63	120	3.7	0.34	2.9	0.28
Stomach	273	12.3	0.75	9.3	0.58	208	5.4	0.39	3.9	0.29
Colon & Rectum	693	31.2	1.19	23.1	0.90	766	20.8	0.77	15.2	0.60
Liver	185	8.3	0.61	6.8	0.51	87	2.5	0.27	1.9	0.22
Pancreas	325	14.6	0.81	11.2	0.64	372	10.4	0.55	7.7	0.43
Respiratory System	2579	116.9	2.32	91.8	1.86	1627	48.9	1.23	38.9	1.02
Larynx	153	7.0	0.57	5.6	0.47	38	1.2	0.20	1.0	0.17
Lung & bronchus	2411	109.3	2.24	85.6	1.79	1580	47.5	1.22	37.7	1.00
Skin	35	1.6	0.27	1.3	0.22	17	0.5	0.12	0.4	0.11
Melanomas of the skin	7	0.3	0.12	0.3	0.10	8	0.2	0.07	0.2	0.06
Breast	17	0.7	0.18	0.6	0.15	1125	33.5	1.02	27.9	0.88
Female Genital System	-	-	-	-	-	620	18.0	0.74	14.4	0.62
Cervix uteri	-	-	-	-	-	191	5.8	0.43	5.0	0.38
Corpus & uterus, NOS	-	-	-	-	-	200	5.8	0.42	4.4	0.33
Ovary	-	-	-	-	-	196	5.6	0.41	4.3	0.33
Male Genital System	1233	55.8	1.59	37.4	1.10	-	-	-	-	-
Prostate	1226	55.5	1.59	37.2	1.09	-	-	-	-	-
Testis	3	0.1	0.05	0.1	0.06	-	-	-	-	-
Urinary System	244	10.9	0.70	8.4	0.55	190	5.1	0.38	3.7	0.29
Bladder	115	5.1	0.48	3.7	0.36	108	2.8	0.28	2.0	0.21
Kidney & renal pelvis	128	5.7	0.51	4.6	0.42	72	2.1	0.25	1.6	0.20
Brain & Other Nervous System	66	2.8	0.35	2.4	0.30	57	1.7	0.24	1.5	0.21
Brain	65	2.7	0.35	2.3	0.30	54	1.6	0.23	1.4	0.21
Endocrine System	17	0.7	0.17	0.6	0.15	32	0.9	0.17	0.8	0.14
Thyroid gland	3	0.1	0.08	0.1	0.05	23	0.7	0.14	0.5	0.11
Lymphomas	181	7.5	0.57	6.3	0.48	142	4.1	0.35	3.2	0.29
Hodgkin's disease	23	0.8	0.17	0.7	0.15	10	0.3	0.10	0.3	0.10
Non-Hodgkin's lymphoma	158	6.8	0.55	5.5	0.45	132	3.8	0.33	2.9	0.27
Multiple Myeloma	187	8.5	0.62	6.5	0.49	200	5.5	0.40	4.1	0.31
Leukemias	159	6.7	0.54	5.5	0.45	152	4.4	0.37	3.6	0.31
Other, Ill-defined & Unknown	662	29.6	1.16	23.4	0.94	623	18.2	0.74	14.4	0.62

RHODE ISLAND

POPULATIONS FOR RHODE ISLAND

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	36302	32162	2641	34310	30300	2551
5-9	33845	30341	2325	31737	28463	2131
10-14	32517	29139	2171	31354	28073	2086
15-19	30037	27002	1973	28911	26046	1833
20-24	40682	36925	2260	40027	36725	2027
25-29	39036	35980	1908	39147	36028	1916
30-34	42065	38979	1985	42942	39717	2073
35-39	41234	38329	1941	42141	39186	1962
40-44	35713	33376	1530	36053	33830	1424
45-49	29089	27479	1018	30791	29136	1037
50-54	22171	21095	673	24055	22778	846
55-59	18488	17589	557	20608	19513	767
60-64	18544	17875	461	21684	20781	608
65-69	19666	19024	456	24941	24125	587
70-74	16912	16494	309	23372	22791	410
75-79	11944	11694	166	19285	18873	303
80-84	6735	6605	88	14071	13873	147
85+	4382	4301	55	13026	12836	125
Total	479362	444389	22517	518455	483074	22833

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	35650	31482	2612	33690	29673	2521
5-9	34406	30804	2405	32264	28881	2233
10-14	32697	29342	2142	31539	28156	2095
15-19	30265	27160	2036	29119	26236	1876
20-24	37432	33638	2232	36899	33711	1922
25-29	38642	35567	1953	38912	35785	1892
30-34	41258	38180	1974	42221	39069	2005
35-39	41511	38594	1927	42432	39344	2058
40-44	36351	33929	1612	36698	34403	1484
45-49	30035	28359	1078	31809	30062	1100
50-54	22795	21650	716	24744	23421	852
55-59	18515	17566	598	20636	19527	770
60-64	17547	16867	451	20454	19489	643
65-69	19254	18591	469	24344	23520	592
70-74	17090	16642	332	23536	22921	426
75-79	12198	11916	194	19356	18931	300
80-84	7038	6893	99	14225	14022	152
85+	4537	4459	51	13388	13194	127
Total	477221	441639	22881	516266	480345	23048

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	34582	30459	2546	32686	28742	2451
5-9	35136	31440	2480	32946	29405	2348
10-14	32949	29500	2213	31785	28334	2157
15-19	30746	27538	2091	29571	26539	1957
20-24	33886	30270	2140	33440	30347	1850
25-29	38975	35818	1964	39374	36190	1938
30-34	40052	37049	1960	41105	37989	1962
35-39	41618	38686	1961	42547	39421	2113
40-44	37119	34623	1645	37460	35010	1586
45-49	30913	29172	1124	32738	30915	1133
50-54	23397	22177	761	25441	24083	879
55-59	18362	17389	583	20460	19292	788
60-64	16813	16125	452	19589	18602	658
65-69	18806	18130	476	23627	22753	622
70-74	17221	16736	346	23599	22957	445
75-79	12609	12307	204	19608	19154	310
80-84	7258	7109	109	14307	14081	167
85+	4688	4601	53	13882	13691	125
Total	475130	439129	23108	514165	477505	23489

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	33310	29366	2414	31491	27722	2339
5-9	35550	31702	2548	33345	29622	2420
10-14	33074	29608	2250	31901	28429	2192
15-19	31445	28042	2185	30255	27068	1996
20-24	30608	27299	2008	30177	27172	1898
25-29	39715	36296	2111	40278	36952	1976
30-34	38942	36040	1896	40053	36943	1949
35-39	41951	38989	1968	42880	39742	2069
40-44	38098	35511	1691	38432	35884	1683
45-49	32211	30303	1268	34152	32132	1271
50-54	23878	22629	777	26016	24574	919
55-59	18505	17553	586	20602	19450	769
60-64	16295	15573	465	18930	17900	693
65-69	18458	17774	474	23036	22139	636
70-74	16997	16495	345	23224	22578	448
75-79	13064	12732	229	19923	19443	333
80-84	7491	7343	99	14598	14361	170
85+	4920	4818	66	14325	14122	128
Total	474512	438073	23380	513618	476233	23889

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	32510	28679	2348	30742	27011	2273
5-9	36036	32002	2621	33820	29930	2520
10-14	33493	29918	2329	32314	28756	2255
15-19	32169	28635	2253	30941	27643	2046
20-24	29066	25908	2015	28540	25484	1926
25-29	39102	35575	2105	39723	36344	1997
30-34	37787	34884	1864	38918	35843	1901
35-39	41809	38759	2100	42684	39432	2131
40-44	38985	36307	1743	39237	36544	1785
45-49	31805	29785	1318	33735	31676	1296
50-54	25908	24581	846	28116	26534	1007
55-59	18935	17980	600	21077	19901	783
60-64	15963	15221	462	18488	17449	707
65-69	17738	17066	462	22104	21186	628
70-74	16664	16125	375	22843	22167	466
75-79	13503	13156	248	20190	19693	338
80-84	7842	7677	103	14838	14582	187
85+	5089	4973	73	14549	14348	124
Total	474404	437231	23865	512859	474523	24370

RHODE ISLAND, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6208	221.0	2.87	165.6	2.28	6047	148.8	2.12	116.6	1.80
Buccal Cavity & Pharynx	92	3.5	0.37	2.8	0.31	61	1.5	0.22	1.2	0.19
Digestive System	1597	57.0	1.46	42.7	1.16	1518	33.1	0.95	24.5	0.77
Esophagus	181	6.7	0.51	5.2	0.42	69	1.5	0.20	1.1	0.16
Stomach	238	8.5	0.56	6.3	0.44	178	3.8	0.32	2.8	0.26
Colon & Rectum	697	24.3	0.94	17.9	0.73	733	15.5	0.64	11.3	0.52
Liver	113	4.2	0.41	3.4	0.34	70	1.7	0.23	1.3	0.20
Pancreas	282	10.4	0.64	7.9	0.51	329	7.4	0.45	5.5	0.37
Respiratory System	2179	79.0	1.73	60.3	1.39	1459	38.8	1.10	30.7	0.93
Larynx	99	3.7	0.38	2.9	0.31	19	0.5	0.12	0.4	0.11
Lung & bronchus	2062	74.7	1.68	56.9	1.35	1428	37.9	1.09	30.0	0.92
Skin	109	4.1	0.40	3.2	0.33	91	2.1	0.25	1.7	0.22
Melanomas of the skin	76	2.9	0.34	2.2	0.28	63	1.6	0.22	1.3	0.20
Breast	3	0.1	0.07	0.1	0.05	1011	26.2	0.90	21.2	0.78
Female Genital System	-	-	-	-	-	540	14.4	0.68	11.8	0.59
Cervix uteri	-	-	-	-	-	87	2.7	0.31	2.5	0.29
Corpus & uterus, NOS	-	-	-	-	-	144	3.6	0.33	2.9	0.28
Ovary	-	-	-	-	-	267	7.1	0.48	5.8	0.42
Male Genital System	746	24.4	0.90	16.1	0.63	-	-	-	-	-
Prostate	728	23.7	0.89	15.4	0.61	-	-	-	-	-
Testis	13	0.5	0.14	0.5	0.14	-	-	-	-	-
Urinary System	316	10.9	0.62	8.0	0.49	208	4.6	0.36	3.5	0.30
Bladder	191	6.4	0.47	4.4	0.34	100	2.1	0.23	1.5	0.19
Kidney & renal pelvis	120	4.4	0.41	3.5	0.34	97	2.3	0.26	1.8	0.22
Brain & Other Nervous System	130	4.9	0.44	4.1	0.38	154	4.5	0.40	3.9	0.37
Brain	129	4.9	0.44	4.0	0.38	152	4.4	0.40	3.9	0.37
Endocrine System	13	0.5	0.13	0.4	0.11	32	0.8	0.16	0.6	0.15
Thyroid gland	6	0.2	0.08	0.1	0.05	16	0.3	0.08	0.2	0.06
Lymphomas	294	10.5	0.63	8.3	0.52	268	6.4	0.44	4.9	0.37
Hodgkin's disease	23	0.8	0.17	0.7	0.15	15	0.4	0.12	0.4	0.11
Non-Hodgkin's lymphoma	271	9.8	0.61	7.6	0.50	253	6.0	0.42	4.5	0.35
Multiple Myeloma	82	2.9	0.33	2.1	0.25	84	1.8	0.22	1.3	0.18
Leukemias	213	7.7	0.55	6.0	0.45	180	4.4	0.37	3.5	0.33
Other, Ill-defined & Unknown	434	15.5	0.76	11.6	0.60	441	10.2	0.54	7.7	0.45

RHODE ISLAND, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5982	219.8	2.91	164.4	2.31	5834	148.2	2.16	116.1	1.84
Buccal Cavity & Pharynx	88	3.4	0.38	2.8	0.32	61	1.6	0.23	1.3	0.20
Digestive System	1528	56.2	1.47	42.1	1.17	1461	32.7	0.96	24.2	0.78
Esophagus	173	6.6	0.52	5.1	0.42	67	1.6	0.21	1.1	0.17
Stomach	221	8.2	0.56	6.0	0.44	169	3.7	0.32	2.7	0.26
Colon & Rectum	682	24.5	0.96	18.1	0.75	710	15.4	0.65	11.3	0.53
Liver	102	3.9	0.40	3.1	0.33	66	1.6	0.23	1.3	0.19
Pancreas	268	10.2	0.64	7.7	0.51	317	7.3	0.46	5.4	0.37
Respiratory System	2106	78.9	1.76	60.0	1.42	1407	38.8	1.13	30.7	0.96
Larynx	95	3.7	0.39	2.9	0.32	17	0.5	0.12	0.4	0.11
Lung & bronchus	1993	74.5	1.71	56.7	1.38	1378	37.9	1.12	30.0	0.95
Skin	104	4.0	0.41	3.2	0.34	90	2.1	0.25	1.7	0.22
Melanomas of the skin	74	2.9	0.35	2.3	0.29	62	1.6	0.23	1.3	0.20
Breast	3	0.1	0.07	0.1	0.06	977	26.1	0.92	21.0	0.80
Female Genital System	-	-	-	-	-	511	14.1	0.69	11.6	0.60
Cervix uteri	-	-	-	-	-	80	2.7	0.32	2.4	0.29
Corpus & uterus, NOS	-	-	-	-	-	131	3.4	0.32	2.6	0.27
Ovary	-	-	-	-	-	259	7.2	0.49	5.9	0.43
Male Genital System	714	23.9	0.90	15.7	0.63	-	-	-	-	-
Prostate	698	23.2	0.89	15.1	0.61	-	-	-	-	-
Testis	12	0.5	0.14	0.5	0.14	-	-	-	-	-
Urinary System	308	11.0	0.64	8.0	0.50	205	4.7	0.37	3.5	0.31
Bladder	187	6.4	0.48	4.4	0.35	99	2.1	0.24	1.6	0.20
Kidney & renal pelvis	116	4.4	0.42	3.5	0.35	96	2.4	0.27	1.8	0.23
Brain & Other Nervous System	126	5.0	0.46	4.1	0.39	153	4.7	0.42	4.1	0.40
Brain	125	4.9	0.45	4.0	0.39	151	4.7	0.42	4.1	0.40
Endocrine System	13	0.5	0.14	0.4	0.12	30	0.8	0.17	0.6	0.16
Thyroid gland	6	0.2	0.08	0.1	0.06	15	0.3	0.08	0.2	0.06
Lymphomas	289	10.7	0.65	8.5	0.54	262	6.4	0.44	4.9	0.37
Hodgkin's disease	22	0.8	0.17	0.7	0.15	13	0.3	0.10	0.3	0.09
Non-Hodgkin's lymphoma	267	10.0	0.62	7.8	0.52	249	6.1	0.43	4.6	0.36
Multiple Myeloma	79	2.8	0.33	2.0	0.25	80	1.8	0.23	1.3	0.18
Leukemias	204	7.7	0.56	6.0	0.47	174	4.4	0.39	3.5	0.34
Other, Ill-defined & Unknown	420	15.4	0.77	11.6	0.62	423	10.0	0.54	7.5	0.45

SOUTH CAROLINA

POPULATIONS FOR SOUTH CAROLINA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	137606	85411	50722	132260	80962	49947
5-9	127935	79139	47565	124561	75718	47594
10-14	133488	81002	51121	127775	76418	49966
15-19	133934	83142	49350	128772	77845	49470
20-24	148840	101848	45103	147698	96662	49272
25-29	138617	97070	40041	141134	93628	45824
30-34	147969	105981	40436	153581	103379	48267
35-39	145470	103523	40680	152316	102642	47851
40-44	133748	96346	36252	139203	95516	42049
45-49	112869	85523	26309	117658	85904	30483
50-54	87811	68235	18778	95492	71459	23162
55-59	72625	57240	14861	82225	61903	19640
60-64	66577	52902	13361	78215	58743	18950
65-69	61652	48649	12788	78511	59610	18555
70-74	50004	39687	10166	68421	52370	15796
75-79	31608	24538	6990	49895	37962	11789
80-84	16272	12441	3791	33854	26124	7656
85+	9168	6718	2424	27078	20264	6760
Total	1756193	1229395	510738	1878649	1277109	583031

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	136356	84999	49795	131067	80695	48961
5-9	130393	80600	48537	126950	76997	48715
10-14	133693	81398	50913	128005	76818	49749
15-19	135162	83617	50062	130159	78394	50288
20-24	144639	97927	44768	144930	93734	49447
25-29	135484	94817	39221	139148	92429	44987
30-34	147626	105513	40499	153984	103780	48227
35-39	146490	104071	41186	153728	103412	48515
40-44	136530	97769	37590	142335	96970	43752
45-49	118222	88933	28217	123343	89123	32869
50-54	91415	71158	19467	99448	74362	24155
55-59	74032	58287	15166	83794	63146	19955
60-64	66696	52963	13374	78095	58805	18731
65-69	61978	48786	12961	78318	59223	18745
70-74	50844	40776	9923	69643	53770	15614
75-79	33061	25801	7178	51290	39170	11967
80-84	17029	13149	3845	34460	26647	7735
85+	9745	7170	2544	28668	21445	7157
Total	1769395	1237734	515246	1897365	1288920	589569

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	133162	83361	48102	128017	79279	47149
5-9	132728	81938	49431	129203	78358	49563
10-14	132855	81219	50148	127216	76629	49084
15-19	137248	84669	51052	132387	79499	51261
20-24	139891	93130	44766	141125	89779	49456
25-29	135130	94697	38913	139947	93161	44966
30-34	145913	104021	40216	153143	103039	48108
35-39	147728	105010	41362	155443	104590	48984
40-44	139872	99843	38736	146028	98979	45343
45-49	123663	92186	30327	129237	92477	35309
50-54	94854	73528	20483	103290	76912	25348
55-59	75314	58990	15655	85212	63913	20536
60-64	67919	54076	13437	79438	59980	18845
65-69	62579	49297	13044	77824	58780	18659
70-74	51735	41596	9980	70540	54805	15485
75-79	34449	27067	7283	52763	40385	12211
80-84	17774	13816	3918	35355	27416	7854
85+	10358	7601	2724	29965	22392	7503
Total	1783172	1246045	519577	1916133	1300373	595664

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	130782	82826	46201	125753	78599	45455
5-9	135628	83830	50319	132082	80153	50574
10-14	133311	81735	50062	127642	77184	48912
15-19	140068	86344	52074	135115	81187	52226
20-24	134684	88951	43665	135766	85311	48528
25-29	137325	96146	39494	142819	95342	45505
30-34	142944	101272	39893	150316	100637	47508
35-39	149273	106204	41635	156927	105752	49278
40-44	143075	101796	39972	149282	101023	46554
45-49	130327	96635	32563	136128	96631	38009
50-54	96841	74688	21262	105578	78018	26470
55-59	77290	60649	15915	87409	65718	20888
60-64	68592	54586	13543	80006	60533	18805
65-69	63545	50222	13078	78090	59170	18503
70-74	51939	41707	10060	70713	54909	15538
75-79	36139	28724	7309	54505	42092	12234
80-84	18750	14805	3904	36282	28291	7900
85+	10841	7931	2873	31180	23202	7893
Total	1801354	1259051	523822	1935593	1313752	600780

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	129597	82587	45066	124626	78524	44237
5-9	138204	85453	51095	134671	82141	51027
10-14	134014	82448	49880	128338	77653	49053
15-19	142254	87960	52532	137261	82623	52820
20-24	132958	87514	43453	134359	84152	48237
25-29	138416	96563	39999	144662	96597	46046
30-34	139826	99046	38993	147723	98768	46750
35-39	150284	107033	41597	158122	106481	49585
40-44	147134	104329	41372	153358	103758	47815
45-49	130820	95602	34023	136842	95289	39967
50-54	106073	81923	23141	115391	85651	28555
55-59	80433	62949	16723	90945	68242	21875
60-64	69829	55536	13766	81246	61459	19054
65-69	64051	50693	13073	78266	59257	18539
70-74	52324	41936	10188	70463	54714	15453
75-79	37947	30426	7405	56801	44202	12389
80-84	19636	15619	3962	37137	29077	7958
85+	11515	8526	2955	32593	24345	8153
Total	1825315	1276143	529223	1962804	1332933	607513

SOUTH CAROLINA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	20319	233.8	1.65	176.2	1.27	16906	137.1	1.08	107.0	0.90
Buccal Cavity & Pharynx	546	6.2	0.27	5.1	0.22	230	1.8	0.12	1.4	0.10
Digestive System	4534	52.1	0.78	39.8	0.61	3964	30.6	0.50	22.8	0.40
Esophagus	686	7.8	0.30	6.4	0.25	198	1.6	0.12	1.2	0.10
Stomach	582	6.7	0.28	5.1	0.22	365	2.8	0.15	2.1	0.12
Colon & Rectum	1848	21.4	0.50	16.0	0.38	1842	14.1	0.34	10.5	0.27
Liver	326	3.7	0.21	2.8	0.16	225	1.8	0.12	1.3	0.10
Pancreas	865	9.9	0.34	7.5	0.26	1051	8.2	0.26	6.0	0.21
Respiratory System	7458	85.4	0.99	65.7	0.78	3787	31.9	0.53	25.0	0.44
Larynx	252	2.9	0.19	2.3	0.15	64	0.6	0.07	0.4	0.06
Lung & bronchus	7139	81.7	0.97	62.7	0.76	3683	31.0	0.52	24.4	0.43
Skin	424	4.7	0.23	3.7	0.19	221	1.7	0.12	1.3	0.10
Melanomas of the skin	296	3.3	0.19	2.6	0.16	143	1.2	0.10	0.9	0.08
Breast	25	0.3	0.06	0.2	0.04	2862	24.2	0.46	19.9	0.40
Female Genital System	-	-	-	-	-	1832	15.1	0.36	12.0	0.30
Cervix uteri	-	-	-	-	-	396	3.4	0.17	3.0	0.16
Corpus & uterus, NOS	-	-	-	-	-	428	3.4	0.17	2.6	0.14
Ovary	-	-	-	-	-	908	7.6	0.26	6.0	0.21
Male Genital System	2687	32.0	0.62	21.0	0.42	-	-	-	-	-
Prostate	2646	31.6	0.62	20.7	0.41	-	-	-	-	-
Testis	20	0.2	0.05	0.2	0.04	-	-	-	-	-
Urinary System	930	10.7	0.35	8.0	0.27	590	4.5	0.19	3.2	0.15
Bladder	455	5.3	0.25	3.8	0.18	270	1.9	0.12	1.3	0.09
Kidney & renal pelvis	449	5.1	0.24	4.0	0.19	305	2.5	0.15	1.9	0.12
Brain & Other Nervous System	512	5.7	0.26	4.9	0.22	391	3.4	0.18	2.9	0.16
Brain	498	5.6	0.25	4.7	0.22	383	3.4	0.18	2.9	0.16
Endocrine System	72	0.8	0.10	0.7	0.09	66	0.6	0.08	0.5	0.07
Thyroid gland	32	0.4	0.07	0.3	0.05	31	0.2	0.04	0.2	0.03
Lymphomas	694	7.9	0.30	6.0	0.24	676	5.2	0.21	3.9	0.17
Hodgkin's disease	39	0.4	0.07	0.3	0.06	43	0.4	0.06	0.3	0.06
Non-Hodgkin's lymphoma	655	7.4	0.29	5.7	0.23	633	4.8	0.20	3.6	0.16
Multiple Myeloma	411	4.7	0.24	3.4	0.17	408	3.2	0.16	2.4	0.13
Leukemias	695	8.0	0.31	6.1	0.24	602	4.8	0.20	3.7	0.17
Other, Ill-defined & Unknown	1331	15.2	0.42	11.6	0.33	1277	10.1	0.29	7.7	0.24

SOUTH CAROLINA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	14370	212.2	1.79	159.1	1.37	12170	130.0	1.22	100.9	1.01
Buccal Cavity & Pharynx	294	4.3	0.25	3.4	0.21	164	1.6	0.13	1.2	0.11
Digestive System	2951	43.6	0.81	32.9	0.62	2611	26.3	0.53	19.4	0.42
Esophagus	320	4.7	0.26	3.7	0.21	107	1.1	0.11	0.8	0.08
Stomach	296	4.4	0.26	3.3	0.20	183	1.8	0.14	1.4	0.11
Colon & Rectum	1322	19.7	0.55	14.7	0.42	1272	12.6	0.37	9.2	0.29
Liver	232	3.4	0.23	2.6	0.18	154	1.6	0.13	1.2	0.10
Pancreas	616	9.0	0.37	6.7	0.28	692	7.1	0.28	5.2	0.22
Respiratory System	5623	82.1	1.10	62.6	0.86	3071	34.0	0.63	26.6	0.52
Larynx	158	2.3	0.19	1.8	0.15	46	0.5	0.08	0.4	0.06
Lung & bronchus	5415	79.0	1.08	60.2	0.84	3002	33.3	0.62	26.0	0.51
Skin	385	5.5	0.29	4.4	0.23	191	2.0	0.15	1.6	0.13
Melanomas of the skin	289	4.1	0.24	3.3	0.20	132	1.4	0.13	1.2	0.11
Breast	16	0.2	0.06	0.2	0.05	1977	22.1	0.51	18.0	0.44
Female Genital System	-	-	-	-	-	1193	13.1	0.39	10.4	0.33
Cervix uteri	-	-	-	-	-	205	2.4	0.17	2.2	0.16
Corpus & uterus, NOS	-	-	-	-	-	230	2.4	0.16	1.7	0.13
Ovary	-	-	-	-	-	680	7.5	0.30	6.0	0.25
Male Genital System	1542	23.8	0.61	15.6	0.41	-	-	-	-	-
Prostate	1510	23.3	0.61	15.2	0.40	-	-	-	-	-
Testis	16	0.2	0.06	0.2	0.06	-	-	-	-	-
Urinary System	749	11.1	0.41	8.1	0.31	447	4.4	0.22	3.2	0.17
Bladder	382	5.7	0.29	4.0	0.21	198	1.8	0.13	1.2	0.10
Kidney & renal pelvis	350	5.1	0.28	3.9	0.22	238	2.5	0.17	1.9	0.14
Brain & Other Nervous System	444	6.5	0.31	5.5	0.27	332	4.0	0.23	3.4	0.21
Brain	434	6.3	0.31	5.4	0.27	325	3.9	0.22	3.3	0.20
Endocrine System	52	0.8	0.11	0.7	0.10	40	0.5	0.08	0.4	0.08
Thyroid gland	28	0.4	0.08	0.3	0.06	17	0.2	0.04	0.1	0.03
Lymphomas	578	8.5	0.36	6.4	0.27	562	5.6	0.24	4.1	0.19
Hodgkin's disease	34	0.5	0.08	0.4	0.07	30	0.3	0.07	0.3	0.06
Non-Hodgkin's lymphoma	544	8.0	0.35	6.0	0.27	532	5.2	0.23	3.8	0.18
Multiple Myeloma	261	3.9	0.24	2.7	0.17	245	2.5	0.16	1.8	0.13
Leukemias	533	8.1	0.36	6.1	0.28	470	5.0	0.24	3.9	0.21
Other, Ill-defined & Unknown	942	13.9	0.46	10.5	0.35	867	9.0	0.32	6.9	0.26

SOUTH CAROLINA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5914	316.3	4.16	241.3	3.24	4683	159.3	2.39	125.7	1.97
Buccal Cavity & Pharynx	250	12.8	0.83	11.1	0.72	65	2.2	0.28	1.8	0.24
Digestive System	1575	83.7	2.14	65.2	1.69	1336	44.2	1.24	33.5	0.99
Esophagus	364	19.6	1.04	16.5	0.88	91	3.3	0.35	2.7	0.30
Stomach	285	15.1	0.91	11.5	0.70	179	5.7	0.44	4.3	0.35
Colon & Rectum	524	27.6	1.22	20.9	0.94	565	18.7	0.81	14.3	0.65
Liver	92	4.8	0.51	3.6	0.39	66	2.2	0.27	1.7	0.22
Pancreas	248	13.3	0.85	10.3	0.68	357	11.8	0.64	8.7	0.50
Respiratory System	1822	98.6	2.33	77.6	1.87	706	25.2	0.97	20.1	0.80
Larynx	94	5.2	0.54	4.3	0.45	18	0.7	0.17	0.6	0.15
Lung & bronchus	1711	92.6	2.26	72.6	1.81	671	23.9	0.94	19.1	0.78
Skin	39	2.0	0.33	1.6	0.27	30	1.0	0.19	0.7	0.15
Melanomas of the skin	7	0.4	0.14	0.3	0.10	11	0.4	0.11	0.2	0.08
Breast	9	0.5	0.16	0.3	0.12	881	30.4	1.05	25.4	0.91
Female Genital System	-	-	-	-	-	630	21.5	0.88	17.0	0.72
Cervix uteri	-	-	-	-	-	188	6.3	0.47	5.3	0.41
Corpus & uterus, NOS	-	-	-	-	-	197	6.9	0.50	5.3	0.40
Ovary	-	-	-	-	-	223	7.6	0.52	5.9	0.43
Male Genital System	1142	62.6	1.86	41.6	1.27	-	-	-	-	-
Prostate	1133	62.2	1.85	41.3	1.27	-	-	-	-	-
Testis	4	0.1	0.08	0.1	0.07	-	-	-	-	-
Urinary System	181	9.7	0.73	7.5	0.58	140	4.6	0.40	3.3	0.31
Bladder	73	4.0	0.47	3.0	0.36	70	2.2	0.27	1.5	0.19
Kidney & renal pelvis	99	5.2	0.53	4.2	0.44	67	2.3	0.29	1.8	0.24
Brain & Other Nervous System	66	3.1	0.40	2.7	0.34	57	2.0	0.27	1.7	0.23
Brain	62	3.0	0.39	2.5	0.33	56	1.9	0.26	1.6	0.23
Endocrine System	20	0.9	0.21	0.8	0.18	25	0.9	0.18	0.7	0.16
Thyroid gland	4	0.2	0.11	0.2	0.08	14	0.4	0.12	0.3	0.09
Lymphomas	115	5.9	0.56	4.8	0.46	112	3.9	0.38	3.1	0.31
Hodgkin's disease	5	0.3	0.12	0.2	0.09	13	0.4	0.12	0.4	0.12
Non-Hodgkin's lymphoma	110	5.6	0.55	4.6	0.45	99	3.4	0.36	2.7	0.29
Multiple Myeloma	150	8.0	0.66	5.9	0.50	163	5.6	0.45	4.2	0.36
Leukemias	161	8.3	0.67	6.3	0.51	132	4.3	0.38	3.4	0.32
Other, Ill-defined & Unknown	384	20.0	1.04	15.7	0.83	406	13.8	0.70	10.7	0.57

SOUTH DAKOTA

POPULATIONS FOR SOUTH DAKOTA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	27838	23239	215	26489	21964	172
5-9	29223	25184	218	27888	24017	196
10-14	31189	27200	207	30065	26168	159
15-19	27892	24809	222	27167	24233	135
20-24	25403	22500	427	24473	21804	227
25-29	23130	20728	340	23061	20664	208
30-34	27858	25670	293	27581	25379	115
35-39	29047	27138	233	27780	25868	146
40-44	26100	24603	148	24994	23302	60
45-49	19664	18510	68	19449	18164	35
50-54	15579	14750	56	16447	15484	24
55-59	14180	13492	30	15224	14465	18
60-64	14857	14321	19	15451	14815	13
65-69	13778	13388	26	14946	14473	11
70-74	11820	11524	12	13995	13599	11
75-79	8826	8624	8	11933	11636	9
80-84	5546	5427	8	9532	9350	9
85+	4133	4060	5	10012	9881	8
Total	356063	325167	2535	366487	335266	1556

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	27301	22751	203	25978	21529	169
5-9	28924	24800	215	27605	23669	205
10-14	31238	27179	211	30108	26123	158
15-19	29051	25858	230	28337	25255	152
20-24	25432	22477	437	24729	21994	237
25-29	22448	20060	366	22542	20170	268
30-34	27355	25166	304	27164	24915	126
35-39	29452	27485	244	28205	26302	139
40-44	27276	25715	167	26150	24430	78
45-49	20947	19746	76	20745	19427	46
50-54	16224	15386	65	17158	16144	23
55-59	14443	13749	31	15505	14732	28
60-64	14667	14145	32	15203	14556	26
65-69	13656	13256	25	14906	14421	13
70-74	11905	11639	17	13900	13496	11
75-79	8924	8722	7	12097	11806	7
80-84	5672	5558	9	9586	9400	9
85+	4271	4201	6	10160	10023	9
Total	359186	327893	2645	370078	338392	1704

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	26666	22146	155	25380	20901	161
5-9	28562	24365	226	27258	23261	197
10-14	30993	26906	180	29874	25836	154
15-19	30219	26880	222	29468	26236	143
20-24	25599	22697	375	24960	22134	234
25-29	22270	19810	347	22444	19980	214
30-34	26426	24224	283	26293	24071	138
35-39	29793	27758	278	28533	26633	115
40-44	28291	26718	179	27109	25333	86
45-49	22369	21147	88	22148	20777	51
50-54	16779	15944	65	17768	16740	27
55-59	14489	13775	38	15552	14806	23
60-64	14629	14117	31	15156	14490	26
65-69	13408	12998	28	14943	14485	14
70-74	12074	11812	14	13931	13531	9
75-79	9076	8873	11	12032	11753	8
80-84	5724	5608	6	9626	9430	11
85+	4327	4260	9	10364	10223	8
Total	361694	330038	2535	372839	340620	1619

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	25992	21478	226	24741	20248	217
5-9	27947	23516	220	26682	22489	186
10-14	30312	26096	193	29215	25049	177
15-19	31158	27590	222	30430	26951	173
20-24	25524	22551	433	25051	22100	268
25-29	22310	19657	365	22674	19979	229
30-34	25278	23005	360	25262	23035	162
35-39	29862	27822	279	28640	26624	136
40-44	29182	27469	242	27981	26171	96
45-49	24139	22885	98	23906	22445	56
50-54	17141	16283	69	18159	17085	32
55-59	14637	13904	35	15699	14931	24
60-64	14559	14004	41	15050	14379	27
65-69	13335	12939	29	14892	14415	19
70-74	11998	11704	16	13686	13298	8
75-79	9161	8982	7	12094	11809	7
80-84	5896	5769	7	9711	9514	11
85+	4338	4265	9	10585	10428	9
Total	362769	329919	2851	374458	340950	1837

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	25794	21246	217	24557	20066	192
5-9	27826	23297	210	26578	22148	213
10-14	30061	25719	197	28978	24634	184
15-19	31781	28048	244	31055	27389	189
20-24	25731	22824	398	25351	22410	259
25-29	21980	19193	404	22447	19508	286
30-34	23799	21539	341	23893	21662	158
35-39	29466	27441	297	28300	26258	139
40-44	29456	27684	259	28208	26391	125
45-49	24582	23312	130	24382	22870	58
50-54	18468	17539	68	19475	18357	33
55-59	14766	14055	46	15830	15025	18
60-64	14401	13827	34	14841	14189	25
65-69	13063	12666	34	14742	14248	18
70-74	11898	11620	15	13503	13129	9
75-79	9324	9127	8	12197	11917	7
80-84	6050	5938	4	9641	9432	9
85+	4450	4366	10	10881	10727	9
Total	362896	329441	2916	374859	340360	1931

SOUTH DAKOTA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4209	194.1	3.05	143.5	2.39	3434	121.4	2.27	93.3	1.89
Buccal Cavity & Pharynx	68	3.3	0.41	2.6	0.33	35	1.3	0.24	1.0	0.20
Digestive System	964	44.7	1.47	33.1	1.16	878	28.2	1.05	20.7	0.85
Esophagus	111	5.3	0.51	4.0	0.40	33	1.2	0.22	0.9	0.19
Stomach	101	4.6	0.46	3.3	0.36	65	2.0	0.28	1.5	0.23
Colon & Rectum	456	20.9	1.00	15.3	0.78	455	14.3	0.75	10.5	0.60
Liver	56	2.6	0.35	2.0	0.29	49	1.5	0.23	1.1	0.18
Pancreas	184	8.6	0.65	6.5	0.51	190	6.2	0.49	4.5	0.40
Respiratory System	1344	63.8	1.77	47.7	1.39	656	25.2	1.06	19.4	0.87
Larynx	39	1.9	0.31	1.5	0.25	4	0.2	0.09	0.1	0.07
Lung & bronchus	1294	61.3	1.74	45.8	1.36	649	24.9	1.05	19.2	0.86
Skin	91	4.3	0.47	3.5	0.39	54	2.0	0.30	1.6	0.25
Melanomas of the skin	68	3.3	0.41	2.8	0.36	43	1.7	0.29	1.4	0.24
Breast	1	0.0	0.04	0.0	0.04	567	21.5	0.98	17.3	0.85
Female Genital System	-	-	-	-	-	325	11.7	0.71	9.2	0.60
Cervix uteri	-	-	-	-	-	41	1.7	0.29	1.6	0.27
Corpus & uterus, NOS	-	-	-	-	-	92	3.2	0.36	2.4	0.29
Ovary	-	-	-	-	-	169	6.2	0.52	4.8	0.44
Male Genital System	643	26.8	1.07	17.5	0.74	-	-	-	-	-
Prostate	631	26.2	1.06	17.0	0.73	-	-	-	-	-
Testis	7	0.3	0.13	0.3	0.13	-	-	-	-	-
Urinary System	238	10.7	0.71	7.8	0.54	125	4.2	0.41	3.0	0.32
Bladder	113	4.8	0.46	3.3	0.34	48	1.4	0.22	0.9	0.16
Kidney & renal pelvis	118	5.6	0.52	4.3	0.42	75	2.7	0.34	2.0	0.27
Brain & Other Nervous System	114	5.9	0.56	5.1	0.51	96	4.2	0.45	3.5	0.41
Brain	109	5.6	0.55	4.9	0.50	93	4.0	0.44	3.4	0.39
Endocrine System	20	1.0	0.23	0.8	0.20	21	0.7	0.17	0.5	0.15
Thyroid gland	11	0.5	0.16	0.4	0.13	14	0.4	0.13	0.3	0.10
Lymphomas	206	9.6	0.68	7.3	0.55	176	5.9	0.48	4.4	0.39
Hodgkin's disease	15	0.6	0.17	0.5	0.15	7	0.3	0.13	0.3	0.14
Non-Hodgkin's lymphoma	191	9.0	0.66	6.8	0.52	169	5.5	0.46	4.0	0.37
Multiple Myeloma	80	3.8	0.44	2.8	0.34	69	2.3	0.30	1.6	0.23
Leukemias	197	9.0	0.66	6.8	0.53	123	4.1	0.41	3.2	0.36
Other, Ill-defined & Unknown	243	11.2	0.73	8.4	0.58	309	10.4	0.66	7.9	0.55

SOUTH DAKOTA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4033	191.4	3.08	141.3	2.42	3264	118.4	2.29	90.6	1.91
Buccal Cavity & Pharynx	62	3.1	0.41	2.4	0.33	31	1.1	0.22	0.9	0.19
Digestive System	929	44.2	1.48	32.7	1.17	839	27.5	1.06	20.1	0.85
Esophagus	107	5.2	0.51	3.9	0.41	32	1.2	0.23	0.9	0.19
Stomach	97	4.5	0.46	3.2	0.35	58	1.8	0.27	1.3	0.21
Colon & Rectum	445	21.0	1.02	15.4	0.79	439	14.2	0.76	10.3	0.61
Liver	49	2.3	0.34	1.7	0.26	46	1.4	0.23	1.0	0.18
Pancreas	178	8.5	0.65	6.4	0.52	184	6.1	0.50	4.5	0.40
Respiratory System	1266	61.7	1.77	46.1	1.39	618	24.3	1.06	18.7	0.87
Larynx	36	1.8	0.31	1.4	0.25	4	0.2	0.09	0.1	0.08
Lung & bronchus	1219	59.4	1.73	44.3	1.36	611	24.0	1.05	18.4	0.86
Skin	90	4.5	0.48	3.6	0.42	54	2.1	0.31	1.6	0.26
Melanomas of the skin	68	3.5	0.43	2.9	0.38	43	1.8	0.30	1.5	0.25
Breast	1	0.0	0.04	0.0	0.04	545	21.3	1.00	17.1	0.86
Female Genital System	-	-	-	-	-	306	11.3	0.71	8.7	0.60
Cervix uteri	-	-	-	-	-	33	1.5	0.28	1.3	0.26
Corpus & uterus, NOS	-	-	-	-	-	88	3.1	0.36	2.3	0.29
Ovary	-	-	-	-	-	164	6.2	0.53	4.8	0.44
Male Genital System	621	26.5	1.08	17.3	0.75	-	-	-	-	-
Prostate	610	25.9	1.06	16.8	0.73	-	-	-	-	-
Testis	6	0.3	0.13	0.3	0.13	-	-	-	-	-
Urinary System	235	10.9	0.72	7.9	0.56	119	4.1	0.41	2.9	0.32
Bladder	111	4.8	0.47	3.3	0.34	47	1.4	0.22	0.9	0.17
Kidney & renal pelvis	117	5.7	0.54	4.4	0.43	70	2.6	0.34	1.9	0.27
Brain & Other Nervous System	111	6.0	0.58	5.2	0.54	94	4.2	0.47	3.6	0.42
Brain	106	5.7	0.57	5.0	0.52	92	4.2	0.46	3.5	0.42
Endocrine System	20	1.0	0.24	0.9	0.22	21	0.7	0.18	0.5	0.16
Thyroid gland	11	0.6	0.17	0.4	0.13	14	0.4	0.13	0.3	0.10
Lymphomas	200	9.7	0.70	7.3	0.56	172	5.9	0.49	4.4	0.41
Hodgkin's disease	15	0.7	0.18	0.6	0.16	7	0.4	0.14	0.3	0.15
Non-Hodgkin's lymphoma	185	9.0	0.67	6.7	0.54	165	5.5	0.47	4.1	0.38
Multiple Myeloma	77	3.8	0.44	2.8	0.35	67	2.3	0.31	1.6	0.24
Leukemias	189	9.0	0.67	6.7	0.55	115	3.9	0.41	3.0	0.36
Other, Ill-defined & Unknown	232	11.0	0.74	8.3	0.59	283	9.8	0.65	7.4	0.55

TENNESSEE

POPULATIONS FOR TENNESSEE

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	185007	141718	41121	176283	134186	40115
5-9	174970	136027	37028	165923	128685	35363
10-14	184112	143766	38202	174850	135650	37158
15-19	181723	143342	36223	171363	133843	35517
20-24	189254	153174	33534	190608	151918	36315
25-29	184943	152383	30364	192677	154730	35782
30-34	203585	170169	31208	215345	174269	38566
35-39	204226	170684	31362	213798	173435	37852
40-44	188497	160224	26345	195810	162560	30953
45-49	161620	142498	17652	168766	145339	21700
50-54	130029	115748	13193	140100	121499	17470
55-59	107923	96283	10896	121144	105016	15285
60-64	98691	88058	10128	114696	99669	14355
65-69	88515	78720	9466	111225	97475	13269
70-74	71189	63558	7400	98152	86568	11278
75-79	48175	42774	5279	77028	67673	9139
80-84	28788	25310	3409	56889	50160	6609
85+	17914	15278	2579	48638	42686	5842
Total	2449161	2039714	385389	2633295	2165361	442568

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	186926	143496	41082	178125	135744	40212
5-9	179078	138440	38597	169825	130951	36908
10-14	185313	144661	38405	176025	136542	37282
15-19	185301	145541	37447	174534	135849	36547
20-24	187741	151135	33939	189144	150058	36430
25-29	181693	149625	29839	189659	152398	35048
30-34	205576	171492	31665	217630	175984	38957
35-39	207933	173563	32160	217394	176166	38643
40-44	193978	164289	27650	201338	166061	32817
45-49	169779	148779	19412	177337	151882	23555
50-54	135237	120417	13608	145750	126550	17918
55-59	111300	99424	11007	124911	108354	15655
60-64	98993	88309	10123	114692	99623	14349
65-69	88750	78817	9566	110324	96376	13418
70-74	72434	64939	7250	99362	87807	11231
75-79	48921	43496	5284	77692	68564	8880
80-84	29059	25674	3304	57328	50408	6781
85+	18619	15947	2614	50354	44294	5926
Total	2486631	2068044	392952	2671424	2193611	450557

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	187118	143866	40700	178345	136251	39663
5-9	183328	141412	39833	173846	133492	38332
10-14	185810	145123	38352	176515	137272	36904
15-19	189824	148487	38934	178589	138287	38059
20-24	185069	148672	33739	186013	147087	36173
25-29	181763	149865	29593	189945	152930	34586
30-34	205930	171825	31613	218337	176536	38990
35-39	211672	176544	32748	221026	178802	39475
40-44	200068	168831	29009	207398	170168	34631
45-49	178256	155274	21244	186187	158471	25614
50-54	140077	124756	14044	151056	131062	18590
55-59	113596	101319	11352	127435	110387	16049
60-64	100406	89629	10123	116179	101040	14335
65-69	89914	79759	9727	110381	96243	13558
70-74	73384	66045	7059	100153	88675	11119
75-79	49864	44376	5328	78648	69510	8856
80-84	29753	26479	3183	57974	51201	6623
85+	19279	16544	2666	51986	45665	6165
Total	2525111	2098806	399247	2710013	2223079	457722

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	185945	143358	39838	177269	135875	38714
5-9	186844	143554	41025	177250	135381	39678
10-14	186274	145121	38718	176961	137476	37087
15-19	194360	151734	40021	182820	141015	39447
20-24	180048	143950	33404	180695	142302	35537
25-29	185220	152660	30199	194164	156209	35328
30-34	204132	169646	31929	216864	175117	38954
35-39	215076	179561	33080	224399	181757	39748
40-44	206334	173685	30277	213714	174800	36280
45-49	188875	163542	23403	197272	166972	27948
50-54	143112	127135	14590	154557	133746	19216
55-59	117002	104432	11525	131178	113709	16388
60-64	101595	90653	10237	117249	101867	14521
65-69	90647	80552	9636	110340	96154	13579
70-74	73357	65806	7236	99439	88113	10942
75-79	51550	45992	5382	80701	71373	9053
80-84	30453	27284	3072	58198	51540	6492
85+	19884	17159	2638	53444	46947	6318
Total	2560708	2125824	406210	2746514	2250353	465230

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	185447	143371	39178	176826	135829	38157
5-9	190291	145874	42009	180604	137674	40701
10-14	186333	144874	39031	177043	137263	37356
15-19	197065	153457	40923	185586	142883	40267
20-24	177720	141626	33346	179049	140649	35578
25-29	186301	153255	30577	196484	157685	35945
30-34	199904	165892	31423	213585	172321	38505
35-39	216280	180633	33115	226192	183519	39768
40-44	212380	178056	31898	219795	179092	37981
45-49	188760	161963	24783	197452	165273	29780
50-54	156274	139107	15699	168395	146115	20456
55-59	121704	108513	12061	136420	118241	16993
60-64	103095	92242	10058	118629	103081	14626
65-69	91143	81127	9526	109946	95731	13549
70-74	73416	65705	7386	99016	87538	11059
75-79	53392	47701	5481	82394	73025	9076
80-84	31014	27816	3085	58603	51956	6461
85+	20398	17750	2552	54757	48254	6312
Total	2590917	2148962	412131	2780776	2276129	472570

TENNESSEE, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	31169	238.6	1.36	180.2	1.05	26346	142.6	0.91	111.6	0.76
Buccal Cavity & Pharynx	600	4.6	0.19	3.7	0.15	297	1.5	0.09	1.2	0.08
Digestive System	6482	49.4	0.62	37.2	0.48	5935	29.9	0.41	22.1	0.32
Esophagus	775	6.0	0.22	4.8	0.18	245	1.3	0.09	1.0	0.07
Stomach	708	5.4	0.20	4.0	0.16	510	2.5	0.12	1.9	0.09
Colon & Rectum	2780	21.2	0.40	15.7	0.31	2936	14.7	0.28	10.8	0.23
Liver	513	3.9	0.17	3.0	0.14	343	1.8	0.10	1.3	0.08
Pancreas	1346	10.3	0.28	7.7	0.22	1437	7.2	0.20	5.3	0.16
Respiratory System	12615	97.2	0.87	74.9	0.69	6305	36.2	0.47	28.8	0.39
Larynx	379	2.9	0.15	2.3	0.12	76	0.4	0.05	0.3	0.04
Lung & bronchus	12134	93.5	0.85	72.0	0.67	6189	35.5	0.46	28.3	0.39
Skin	711	5.3	0.20	4.2	0.16	432	2.3	0.11	1.8	0.10
Melanomas of the skin	485	3.6	0.16	2.9	0.14	336	1.9	0.10	1.5	0.09
Breast	23	0.2	0.04	0.1	0.03	4362	24.8	0.39	20.4	0.33
Female Genital System	-	-	-	-	-	2686	14.8	0.29	11.8	0.25
Cervix uteri	-	-	-	-	-	609	3.5	0.15	3.1	0.13
Corpus & uterus, NOS	-	-	-	-	-	595	3.2	0.13	2.4	0.11
Ovary	-	-	-	-	-	1341	7.4	0.21	5.8	0.17
Male Genital System	3420	26.1	0.45	16.9	0.30	-	-	-	-	-
Prostate	3376	25.7	0.44	16.6	0.30	-	-	-	-	-
Testis	28	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1438	11.0	0.29	8.1	0.22	839	4.2	0.15	3.1	0.12
Bladder	666	5.1	0.20	3.5	0.14	368	1.7	0.09	1.2	0.07
Kidney & renal pelvis	743	5.7	0.21	4.5	0.17	439	2.4	0.12	1.8	0.10
Brain & Other Nervous System	793	6.0	0.22	5.1	0.19	674	4.1	0.16	3.4	0.14
Brain	780	5.9	0.21	5.0	0.19	663	4.0	0.16	3.3	0.14
Endocrine System	85	0.7	0.07	0.6	0.07	116	0.7	0.07	0.5	0.06
Thyroid gland	46	0.3	0.05	0.3	0.04	63	0.3	0.04	0.2	0.03
Lymphomas	1255	9.4	0.27	7.3	0.21	1155	5.9	0.18	4.4	0.15
Hodgkin's disease	88	0.6	0.07	0.6	0.06	58	0.3	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1167	8.8	0.26	6.8	0.21	1097	5.6	0.18	4.2	0.14
Multiple Myeloma	532	4.1	0.18	2.9	0.13	599	3.1	0.13	2.3	0.10
Leukemias	1140	8.7	0.26	6.7	0.21	956	5.0	0.17	3.9	0.15
Other, Ill-defined & Unknown	2075	15.9	0.35	12.4	0.28	1990	10.3	0.24	7.9	0.20

TENNESSEE, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	26317	227.6	1.41	171.7	1.09	22234	137.5	0.96	107.3	0.80
Buccal Cavity & Pharynx	451	3.9	0.18	3.1	0.15	251	1.4	0.09	1.1	0.08
Digestive System	5294	45.6	0.63	34.2	0.49	4799	27.3	0.41	20.1	0.33
Esophagus	586	5.1	0.21	4.0	0.17	187	1.1	0.09	0.8	0.07
Stomach	531	4.6	0.20	3.4	0.15	387	2.2	0.12	1.6	0.09
Colon & Rectum	2312	19.9	0.42	14.7	0.32	2380	13.5	0.29	9.9	0.23
Liver	414	3.6	0.18	2.7	0.14	283	1.7	0.10	1.2	0.08
Pancreas	1138	9.8	0.29	7.4	0.23	1165	6.6	0.20	4.8	0.16
Respiratory System	10900	94.5	0.91	72.6	0.72	5513	36.2	0.50	28.8	0.42
Larynx	296	2.6	0.15	2.0	0.12	62	0.4	0.05	0.3	0.04
Lung & bronchus	10510	91.1	0.89	70.0	0.70	5418	35.6	0.50	28.3	0.42
Skin	679	5.8	0.22	4.6	0.18	413	2.5	0.13	2.0	0.11
Melanomas of the skin	475	4.0	0.18	3.2	0.15	328	2.1	0.12	1.7	0.11
Breast	19	0.2	0.04	0.1	0.03	3577	23.4	0.40	19.2	0.35
Female Genital System	-	-	-	-	-	2228	14.0	0.31	11.1	0.26
Cervix uteri	-	-	-	-	-	434	2.9	0.14	2.5	0.13
Corpus & uterus, NOS	-	-	-	-	-	470	2.9	0.14	2.2	0.11
Ovary	-	-	-	-	-	1202	7.5	0.23	5.9	0.19
Male Genital System	2586	22.3	0.44	14.5	0.29	-	-	-	-	-
Prostate	2549	22.0	0.44	14.2	0.29	-	-	-	-	-
Testis	24	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1254	10.8	0.31	7.9	0.23	727	4.2	0.16	3.1	0.13
Bladder	598	5.2	0.21	3.5	0.15	314	1.6	0.10	1.1	0.07
Kidney & renal pelvis	631	5.5	0.22	4.3	0.17	386	2.4	0.13	1.8	0.10
Brain & Other Nervous System	737	6.4	0.24	5.4	0.21	620	4.3	0.18	3.6	0.16
Brain	725	6.3	0.24	5.3	0.20	610	4.2	0.18	3.5	0.16
Endocrine System	76	0.7	0.08	0.6	0.08	98	0.6	0.07	0.5	0.07
Thyroid gland	42	0.4	0.06	0.3	0.04	54	0.3	0.04	0.2	0.03
Lymphomas	1138	9.7	0.29	7.6	0.23	1066	6.2	0.20	4.6	0.16
Hodgkin's disease	74	0.6	0.07	0.5	0.06	53	0.3	0.05	0.3	0.05
Non-Hodgkin's lymphoma	1064	9.1	0.28	7.0	0.22	1013	5.9	0.19	4.3	0.15
Multiple Myeloma	418	3.6	0.18	2.6	0.13	455	2.6	0.13	1.9	0.10
Leukemias	999	8.7	0.28	6.6	0.22	836	5.0	0.18	3.9	0.16
Other, Ill-defined & Unknown	1766	15.3	0.37	11.9	0.29	1651	9.7	0.25	7.4	0.21

TENNESSEE, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4786	338.3	4.95	257.2	3.87	4034	180.9	2.94	142.9	2.43
Buccal Cavity & Pharynx	147	10.5	0.88	8.9	0.75	45	2.2	0.34	1.9	0.29
Digestive System	1165	82.0	2.44	63.0	1.92	1106	47.9	1.50	36.1	1.19
Esophagus	188	14.0	1.04	11.6	0.87	57	2.9	0.39	2.4	0.33
Stomach	174	12.0	0.92	9.1	0.72	116	4.5	0.44	3.3	0.35
Colon & Rectum	465	32.6	1.53	24.6	1.19	547	23.6	1.05	17.7	0.83
Liver	91	6.0	0.65	4.8	0.52	54	2.4	0.33	1.8	0.27
Pancreas	202	14.2	1.01	10.7	0.78	267	11.8	0.75	8.8	0.59
Respiratory System	1699	123.9	3.03	97.2	2.44	779	37.2	1.36	29.8	1.13
Larynx	82	5.9	0.66	4.6	0.53	14	0.7	0.18	0.5	0.15
Lung & bronchus	1609	117.5	2.96	92.1	2.38	758	36.3	1.35	29.1	1.12
Skin	31	2.2	0.40	1.8	0.34	19	0.8	0.20	0.6	0.16
Melanomas of the skin	9	0.6	0.21	0.5	0.17	8	0.4	0.13	0.3	0.11
Breast	4	0.3	0.13	0.2	0.12	771	34.3	1.28	28.3	1.09
Female Genital System	-	-	-	-	-	453	20.5	0.99	16.6	0.83
Cervix uteri	-	-	-	-	-	174	7.8	0.61	6.7	0.53
Corpus & uterus, NOS	-	-	-	-	-	125	5.7	0.52	4.4	0.42
Ovary	-	-	-	-	-	135	6.2	0.55	4.9	0.45
Male Genital System	825	56.9	1.99	37.2	1.36	-	-	-	-	-
Prostate	818	56.5	1.99	36.8	1.35	-	-	-	-	-
Testis	4	0.2	0.11	0.2	0.11	-	-	-	-	-
Urinary System	182	12.8	0.96	9.5	0.74	112	4.7	0.46	3.5	0.36
Bladder	67	4.6	0.57	3.1	0.40	54	2.1	0.30	1.4	0.21
Kidney & renal pelvis	111	7.9	0.76	6.2	0.61	53	2.4	0.33	1.9	0.28
Brain & Other Nervous System	55	3.4	0.48	2.9	0.41	54	2.6	0.36	2.2	0.31
Brain	54	3.3	0.47	2.9	0.40	53	2.5	0.36	2.1	0.31
Endocrine System	9	0.6	0.19	0.5	0.17	17	0.7	0.19	0.6	0.16
Thyroid gland	4	0.3	0.15	0.2	0.12	8	0.3	0.12	0.3	0.10
Lymphomas	113	7.3	0.71	5.7	0.56	86	3.8	0.42	3.0	0.35
Hodgkin's disease	13	0.7	0.22	0.7	0.20	5	0.2	0.08	0.2	0.07
Non-Hodgkin's lymphoma	100	6.5	0.67	5.0	0.53	81	3.6	0.41	2.9	0.34
Multiple Myeloma	113	8.1	0.77	6.1	0.60	143	6.3	0.55	4.8	0.44
Leukemias	139	9.2	0.80	7.2	0.64	117	5.0	0.48	4.1	0.40
Other, Ill-defined & Unknown	304	21.3	1.24	16.8	1.00	332	14.7	0.83	11.4	0.68

TEXAS

POPULATIONS FOR TEXAS

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	783082	657686	103922	747749	626447	100961
5-9	727773	606511	101216	696176	578864	98374
10-14	733894	610388	101681	699952	580577	98534
15-19	683465	569679	93998	647732	538750	90106
20-24	697737	581538	92628	675040	560375	92840
25-29	705810	589599	92310	693463	573109	97196
30-34	802791	681006	96890	792009	661888	104809
35-39	760626	646293	91202	759795	637036	97727
40-44	650578	558964	71626	661886	559866	79272
45-49	529332	464839	49801	542535	469623	56917
50-54	406226	358714	37194	426771	372116	43861
55-59	335850	298246	30635	361331	315839	37689
60-64	302006	269361	27583	340665	298651	35415
65-69	264188	236981	23517	320487	284633	30970
70-74	211307	191457	17137	270675	243173	24205
75-79	140194	126869	11755	209281	188370	18887
80-84	83220	75106	7282	153883	139258	13488
85+	53959	47640	5806	137563	123639	13108
Total	8872038	7570877	1056183	9136993	7752214	1134359

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	797919	672577	102638	761967	640996	99583
5-9	738119	612926	104334	706099	585017	101308
10-14	747050	620624	103405	712679	590920	100033
15-19	702543	584449	97307	665071	552042	93046
20-24	701257	582633	94468	677636	560804	94209
25-29	689315	574436	90359	677448	558077	95227
30-34	802575	678842	97692	791212	659360	105819
35-39	780127	661379	94407	777644	649977	101381
40-44	677796	580428	76015	688883	581142	83517
45-49	559109	489120	53750	572886	493368	61606
50-54	427868	377533	39006	449703	391589	46166
55-59	346482	307479	31350	372703	325452	38750
60-64	304696	271241	27922	342643	299625	35800
65-69	266747	238495	24227	321506	284634	31588
70-74	216978	196650	17314	277410	249324	24374
75-79	142958	129521	11679	209934	188889	18833
80-84	85518	77261	7308	157088	142188	13661
85+	55893	49326	5959	142109	127702	13432
Total	9042950	7704920	1079140	9304621	7881106	1158333

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	805166	681151	100266	769069	649101	97168
5-9	747902	619464	106561	715411	591446	103492
10-14	752873	624515	104413	718324	595253	100552
15-19	726650	602755	101769	687456	568849	97273
20-24	705261	583438	97413	680472	561247	95447
25-29	685880	569103	91010	674725	554714	94654
30-34	793302	666404	99927	782759	649412	106380
35-39	800566	676520	98626	796991	664626	104757
40-44	707441	603446	81261	718293	604206	88384
45-49	591332	514574	59022	605801	519002	66789
50-54	450869	397013	41371	474016	412055	48690
55-59	355516	314783	32264	382264	332851	40095
60-64	311276	276723	28500	349661	305373	36604
65-69	269570	240429	24805	322002	284118	32175
70-74	220288	199678	17346	281749	253196	24496
75-79	147726	133626	12157	213126	191714	18985
80-84	87606	79482	7089	158226	143395	13430
85+	57789	50986	6094	146865	131891	13863
Total	9217013	7834090	1109894	9477210	8012449	1183234

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	814489	689674	99193	778180	657897	95764
5-9	767768	635666	108755	734720	607641	105371
10-14	763334	631654	106709	728295	602161	102577
15-19	753636	623927	106250	712877	588952	101209
20-24	700021	578596	97270	675474	556381	94851
25-29	689266	570811	91547	680315	558573	94462
30-34	771386	643382	99957	762330	628254	106027
35-39	813122	686287	100275	809043	673850	106858
40-44	734921	624482	86038	745754	625762	92694
45-49	628734	544869	64419	644072	549277	72632
50-54	465225	408698	42967	489532	424316	50571
55-59	367790	325266	33199	395245	344056	41117
60-64	315229	279740	28784	353115	307724	37118
65-69	273666	243608	25429	324348	285533	32700
70-74	221873	200760	17609	283732	254303	24968
75-79	154731	139827	12691	220507	198573	19199
80-84	89836	81660	6992	158692	143988	13157
85+	60162	53192	6143	151567	135955	14311
Total	9385189	7962099	1134227	9647798	8143196	1205586

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	821242	697829	96586	784798	665660	93452
5-9	786580	652007	109578	753119	624080	105759
10-14	767546	633638	108092	732431	604154	103937
15-19	779206	643857	110437	736903	607904	104902
20-24	708407	586445	97658	683194	562476	96036
25-29	692985	571608	93453	685384	560855	95557
30-34	746859	620062	97960	739639	605967	104253
35-39	819712	690076	101841	815115	677744	108194
40-44	765245	648075	91351	775072	648433	97894
45-49	637554	548465	68352	653870	553238	76753
50-54	512827	451290	46564	538448	467388	54636
55-59	384775	339457	35197	413406	359207	43163
60-64	322323	285716	29220	360018	313531	37718
65-69	275306	244585	25773	323568	283805	33215
70-74	222490	200778	18015	285107	254903	25388
75-79	163011	147499	13054	228988	206343	19585
80-84	92179	83797	7066	159836	144960	13201
85+	62577	55411	6202	155979	139982	14499
Total	9560824	8100595	1156399	9824875	8280630	1228142

TEXAS, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	85210	212.8	0.73	158.9	0.56	73047	133.9	0.51	103.6	0.42
Buccal Cavity & Pharynx	1808	4.5	0.11	3.6	0.09	800	1.5	0.05	1.1	0.04
Digestive System	20128	50.2	0.36	37.7	0.27	16842	29.2	0.23	21.5	0.18
Esophagus	2267	5.7	0.12	4.5	0.10	682	1.2	0.05	0.9	0.04
Stomach	2370	5.8	0.12	4.4	0.09	1748	3.0	0.07	2.3	0.06
Colon & Rectum	8062	20.1	0.23	14.9	0.17	7699	13.0	0.15	9.5	0.12
Liver	2470	6.1	0.12	4.7	0.10	1299	2.3	0.07	1.7	0.05
Pancreas	3886	9.7	0.16	7.3	0.12	3978	6.9	0.11	5.1	0.09
Respiratory System	30239	76.4	0.44	57.8	0.34	17590	33.9	0.26	26.2	0.21
Larynx	1011	2.6	0.08	2.0	0.06	223	0.4	0.03	0.4	0.02
Lung & bronchus	28894	73.0	0.43	55.2	0.33	17231	33.2	0.26	25.6	0.21
Skin	1917	4.6	0.11	3.6	0.08	1089	1.9	0.06	1.5	0.05
Melanomas of the skin	1332	3.2	0.09	2.5	0.07	840	1.5	0.05	1.2	0.05
Breast	85	0.2	0.02	0.2	0.02	12102	22.9	0.21	18.7	0.18
Female Genital System	-	-	-	-	-	7363	13.6	0.16	10.8	0.14
Cervix uteri	-	-	-	-	-	1673	3.1	0.08	2.7	0.07
Corpus & uterus, NOS	-	-	-	-	-	1664	3.0	0.08	2.3	0.06
Ovary	-	-	-	-	-	3672	6.9	0.12	5.4	0.10
Male Genital System	10077	25.5	0.25	16.7	0.17	-	-	-	-	-
Prostate	9875	25.1	0.25	16.3	0.17	-	-	-	-	-
Testis	116	0.2	0.02	0.2	0.02	-	-	-	-	-
Urinary System	4134	10.4	0.16	7.6	0.12	2402	4.2	0.09	3.1	0.07
Bladder	1860	4.7	0.11	3.2	0.08	958	1.5	0.05	1.0	0.04
Kidney & renal pelvis	2205	5.5	0.12	4.2	0.09	1366	2.5	0.07	1.9	0.06
Brain & Other Nervous System	2193	5.2	0.11	4.4	0.10	1913	3.7	0.09	3.1	0.08
Brain	2139	5.1	0.11	4.3	0.09	1863	3.6	0.09	3.0	0.08
Endocrine System	292	0.7	0.04	0.6	0.04	342	0.6	0.04	0.5	0.03
Thyroid gland	142	0.4	0.03	0.3	0.02	213	0.4	0.03	0.3	0.02
Lymphomas	3789	9.0	0.15	7.0	0.12	3316	5.9	0.11	4.4	0.08
Hodgkin's disease	260	0.6	0.04	0.5	0.03	214	0.4	0.03	0.3	0.02
Non-Hodgkin's lymphoma	3529	8.5	0.14	6.5	0.11	3102	5.5	0.10	4.1	0.08
Multiple Myeloma	1522	3.8	0.10	2.8	0.07	1538	2.8	0.07	2.1	0.06
Leukemias	3564	8.7	0.15	6.6	0.11	2684	4.7	0.09	3.7	0.08
Other, Ill-defined & Unknown	5462	13.5	0.18	10.3	0.14	5066	9.0	0.13	6.9	0.11

TEXAS, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	73430	205.5	0.76	152.9	0.58	63577	131.3	0.54	101.4	0.44
Buccal Cavity & Pharynx	1516	4.2	0.11	3.3	0.09	709	1.4	0.06	1.1	0.05
Digestive System	17019	47.6	0.37	35.6	0.28	14245	27.5	0.24	20.2	0.19
Esophagus	1858	5.2	0.12	4.0	0.10	554	1.1	0.05	0.8	0.04
Stomach	1906	5.3	0.12	4.0	0.09	1397	2.7	0.08	2.0	0.06
Colon & Rectum	6923	19.4	0.23	14.2	0.18	6536	12.3	0.16	9.0	0.12
Liver	2055	5.7	0.13	4.4	0.10	1118	2.3	0.07	1.7	0.06
Pancreas	3356	9.4	0.16	7.0	0.12	3374	6.6	0.12	4.8	0.09
Respiratory System	26024	73.5	0.46	55.3	0.35	15764	34.1	0.28	26.3	0.23
Larynx	820	2.3	0.08	1.8	0.06	187	0.4	0.03	0.3	0.03
Lung & bronchus	24910	70.4	0.45	53.0	0.35	15458	33.5	0.28	25.8	0.22
Skin	1854	5.0	0.12	3.9	0.09	1051	2.1	0.07	1.7	0.06
Melanomas of the skin	1316	3.5	0.10	2.8	0.08	816	1.7	0.06	1.4	0.05
Breast	73	0.2	0.02	0.2	0.02	10319	22.1	0.22	18.0	0.19
Female Genital System	-	-	-	-	-	6303	13.3	0.17	10.5	0.14
Cervix uteri	-	-	-	-	-	1293	2.8	0.08	2.5	0.07
Corpus & uterus, NOS	-	-	-	-	-	1363	2.8	0.08	2.1	0.06
Ovary	-	-	-	-	-	3344	7.1	0.13	5.6	0.10
Male Genital System	8186	23.1	0.26	15.1	0.17	-	-	-	-	-
Prostate	8006	22.7	0.25	14.7	0.17	-	-	-	-	-
Testis	110	0.3	0.03	0.3	0.03	-	-	-	-	-
Urinary System	3758	10.5	0.17	7.7	0.13	2116	4.1	0.09	3.0	0.07
Bladder	1702	4.8	0.12	3.3	0.08	820	1.4	0.05	1.0	0.04
Kidney & renal pelvis	1992	5.6	0.13	4.3	0.10	1229	2.6	0.08	2.0	0.06
Brain & Other Nervous System	2050	5.5	0.12	4.7	0.11	1770	3.9	0.10	3.3	0.09
Brain	2000	5.4	0.12	4.5	0.10	1724	3.8	0.10	3.2	0.08
Endocrine System	253	0.7	0.04	0.6	0.04	299	0.6	0.04	0.5	0.03
Thyroid gland	127	0.4	0.03	0.3	0.02	187	0.4	0.03	0.3	0.02
Lymphomas	3453	9.3	0.16	7.2	0.13	3053	6.1	0.11	4.6	0.09
Hodgkin's disease	234	0.6	0.04	0.5	0.03	191	0.4	0.03	0.3	0.03
Non-Hodgkin's lymphoma	3219	8.7	0.16	6.7	0.12	2862	5.7	0.11	4.3	0.09
Multiple Myeloma	1253	3.5	0.10	2.5	0.07	1227	2.5	0.07	1.8	0.06
Leukemias	3229	8.9	0.16	6.8	0.12	2374	4.7	0.10	3.7	0.09
Other, Ill-defined & Unknown	4762	13.3	0.19	10.1	0.15	4347	8.7	0.14	6.7	0.11

TEXAS, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	11228	311.7	2.98	237.8	2.30	8887	168.6	1.84	132.5	1.49
Buccal Cavity & Pharynx	276	7.5	0.46	6.3	0.38	83	1.7	0.19	1.4	0.16
Digestive System	2876	79.4	1.50	61.4	1.17	2415	44.9	0.94	33.8	0.74
Esophagus	395	11.2	0.57	9.1	0.47	121	2.5	0.23	2.1	0.20
Stomach	417	11.4	0.57	8.8	0.44	310	5.5	0.32	4.1	0.25
Colon & Rectum	1102	30.5	0.93	23.1	0.71	1111	20.4	0.63	15.4	0.50
Liver	329	8.6	0.49	7.1	0.40	145	2.7	0.23	1.9	0.17
Pancreas	504	14.1	0.64	10.7	0.49	573	10.9	0.47	8.1	0.36
Respiratory System	4077	115.2	1.82	90.8	1.45	1715	34.8	0.86	27.8	0.70
Larynx	188	5.2	0.39	4.3	0.32	35	0.7	0.13	0.6	0.11
Lung & bronchus	3854	109.0	1.77	85.7	1.41	1664	33.8	0.84	27.0	0.69
Skin	59	1.5	0.20	1.3	0.17	36	0.7	0.12	0.5	0.09
Melanomas of the skin	15	0.4	0.11	0.3	0.08	22	0.4	0.09	0.3	0.07
Breast	12	0.4	0.10	0.3	0.07	1698	31.8	0.80	26.5	0.67
Female Genital System	-	-	-	-	-	997	18.6	0.61	14.6	0.49
Cervix uteri	-	-	-	-	-	358	6.2	0.34	5.3	0.30
Corpus & uterus, NOS	-	-	-	-	-	291	5.7	0.34	4.2	0.26
Ovary	-	-	-	-	-	298	5.7	0.34	4.4	0.27
Male Genital System	1864	53.8	1.25	35.3	0.84	-	-	-	-	-
Prostate	1843	53.3	1.25	34.9	0.83	-	-	-	-	-
Testis	6	0.1	0.04	0.1	0.04	-	-	-	-	-
Urinary System	358	9.7	0.52	7.2	0.39	277	5.1	0.32	3.7	0.24
Bladder	147	4.1	0.34	2.7	0.23	136	2.4	0.21	1.7	0.16
Kidney & renal pelvis	206	5.5	0.39	4.4	0.31	130	2.5	0.23	1.9	0.18
Brain & Other Nervous System	136	3.1	0.28	2.7	0.24	130	2.4	0.21	2.0	0.18
Brain	132	3.0	0.27	2.6	0.24	128	2.3	0.21	2.0	0.18
Endocrine System	33	0.8	0.14	0.7	0.12	41	0.8	0.12	0.6	0.10
Thyroid gland	10	0.3	0.08	0.2	0.06	24	0.5	0.10	0.3	0.08
Lymphomas	310	7.5	0.44	6.2	0.36	240	4.4	0.29	3.5	0.24
Hodgkin's disease	25	0.5	0.10	0.4	0.09	23	0.4	0.08	0.4	0.08
Non-Hodgkin's lymphoma	285	7.0	0.43	5.7	0.35	217	4.0	0.28	3.1	0.23
Multiple Myeloma	259	7.3	0.46	5.5	0.35	305	5.9	0.35	4.4	0.27
Leukemias	308	7.9	0.46	6.2	0.36	285	5.0	0.31	4.0	0.25
Other, Ill-defined & Unknown	660	17.6	0.70	14.0	0.56	665	12.5	0.50	9.7	0.40

UTAH

POPULATIONS FOR UTAH

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	92296	87223	728	87747	82900	671
5-9	89141	84834	775	84422	80324	661
10-14	100216	96129	674	95050	91135	563
15-19	90354	86277	869	89784	85758	576
20-24	77911	73077	1077	78484	74277	712
25-29	71553	67505	857	70505	66435	605
30-34	70911	67399	743	70790	67386	533
35-39	68966	65770	746	68141	65110	418
40-44	59429	56974	528	59355	56744	314
45-49	45926	44444	287	46918	45268	207
50-54	35743	34590	229	36911	35680	179
55-59	29595	28754	158	31042	30102	116
60-64	26730	26026	153	28637	27773	131
65-69	23927	23271	130	26898	26160	132
70-74	19930	19398	103	23946	23397	90
75-79	14379	14100	68	18726	18380	67
80-84	8169	8026	22	13151	12980	45
85+	5287	5167	27	11048	10877	43
Total	930463	888964	8174	941555	900686	6063

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	93935	88705	700	89307	84254	679
5-9	89847	85231	829	85088	80762	718
10-14	99809	95449	718	94701	90496	636
15-19	97159	92828	931	96561	92289	649
20-24	82644	77602	1110	83170	78524	712
25-29	73679	69373	963	72740	68350	725
30-34	71974	68228	788	71870	68142	579
35-39	71315	68028	734	70352	67216	445
40-44	63585	60824	603	63442	60508	374
45-49	49593	47854	358	50609	48683	255
50-54	38496	37259	234	39755	38437	191
55-59	31353	30391	202	32893	31862	133
60-64	27566	26830	160	29441	28560	132
65-69	24364	23724	132	27377	26565	139
70-74	20515	19950	111	24467	23880	98
75-79	14959	14677	59	19606	19212	74
80-84	8775	8601	36	13579	13385	39
85+	5707	5587	25	11733	11551	50
Total	965275	921141	8693	976691	932676	6628

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	95551	90226	689	90853	85724	662
5-9	90511	85755	877	85702	81224	762
10-14	98277	93792	758	93257	88959	666
15-19	102500	98001	1006	101867	97399	709
20-24	86932	81890	1071	87638	82759	764
25-29	75114	70574	1058	74283	69723	770
30-34	71502	67723	800	71529	67653	613
35-39	72415	69024	788	71373	68105	530
40-44	66575	63674	628	66361	63300	382
45-49	52965	50975	416	54035	51870	287
50-54	40405	39099	230	41750	40335	196
55-59	32318	31326	210	33885	32781	157
60-64	28378	27589	171	30290	29363	138
65-69	24688	24045	141	27486	26655	136
70-74	21006	20415	125	24944	24314	107
75-79	15496	15166	67	20121	19685	71
80-84	9190	9020	39	13964	13748	39
85+	6061	5922	32	12273	12074	55
Total	989884	944216	9106	1001611	955671	7044

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	97902	92489	786	93111	88059	731
5-9	91641	86661	847	86801	82011	770
10-14	96797	92198	808	91849	87486	721
15-19	105474	100802	1073	105060	100408	763
20-24	89514	84509	1063	90384	85450	739
25-29	76558	71948	1076	75876	71146	835
30-34	69862	66186	816	70005	66087	678
35-39	72157	68697	802	71062	67696	544
40-44	68262	65232	665	67984	64850	405
45-49	56165	54033	460	57362	55001	314
50-54	41095	39679	251	42517	41044	190
55-59	33053	32019	213	34636	33460	189
60-64	28615	27834	175	30456	29534	137
65-69	24837	24203	130	27689	26833	141
70-74	21041	20461	119	24828	24142	107
75-79	15963	15614	62	20529	20067	71
80-84	9614	9434	40	14375	14133	46
85+	6327	6189	24	12833	12613	54
Total	1004877	958188	9410	1017357	970020	7435

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	101289	95613	792	96359	90986	802
5-9	94016	88708	882	89100	84137	794
10-14	95874	91012	898	90991	86409	791
15-19	107085	102257	1123	106670	101873	796
20-24	94374	89345	1140	95551	90585	807
25-29	77971	73185	1030	77416	72399	819
30-34	68708	64831	934	69025	64850	764
35-39	71841	68365	799	70730	67314	575
40-44	69966	66807	725	69548	66304	479
45-49	57143	54843	503	58408	55875	338
50-54	44871	43342	297	46340	44693	226
55-59	34321	33232	228	35960	34750	194
60-64	29234	28437	180	31026	30061	138
65-69	24908	24277	136	27694	26839	134
70-74	21250	20650	107	25043	24331	113
75-79	16540	16173	70	21044	20567	64
80-84	9948	9749	45	14748	14466	48
85+	6701	6559	21	13308	13071	54
Total	1026040	977385	9910	1038961	989510	7936

UTAH, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5584	143.6	1.94	106.1	1.48	4927	102.2	1.50	79.0	1.23
Buccal Cavity & Pharynx	76	2.0	0.23	1.6	0.19	44	0.9	0.13	0.7	0.11
Digestive System	1275	33.2	0.94	24.8	0.72	1100	21.9	0.68	16.0	0.54
Esophagus	131	3.4	0.30	2.6	0.24	32	0.6	0.12	0.5	0.09
Stomach	151	4.0	0.33	3.1	0.26	97	2.0	0.21	1.5	0.17
Colon & Rectum	547	14.1	0.61	10.3	0.46	550	10.8	0.48	7.9	0.37
Liver	102	2.6	0.26	2.0	0.21	58	1.2	0.16	0.9	0.13
Pancreas	270	7.1	0.43	5.3	0.34	251	5.0	0.33	3.6	0.26
Respiratory System	1178	31.1	0.91	23.3	0.71	644	14.0	0.57	10.8	0.46
Larynx	34	0.9	0.15	0.7	0.12	3	0.1	0.04	0.1	0.03
Lung & bronchus	1130	29.8	0.89	22.4	0.69	632	13.8	0.56	10.6	0.45
Skin	164	4.1	0.33	3.3	0.27	105	2.2	0.22	1.8	0.19
Melanomas of the skin	126	3.2	0.28	2.6	0.24	91	1.9	0.21	1.6	0.18
Breast	4	0.1	0.05	0.1	0.04	951	20.4	0.68	16.3	0.57
Female Genital System	-	-	-	-	-	632	13.5	0.55	10.7	0.46
Cervix uteri	-	-	-	-	-	93	2.1	0.22	1.9	0.20
Corpus & uterus, NOS	-	-	-	-	-	159	3.3	0.27	2.4	0.21
Ovary	-	-	-	-	-	354	7.6	0.42	6.0	0.35
Male Genital System	1018	25.8	0.81	16.8	0.55	-	-	-	-	-
Prostate	999	25.4	0.81	16.5	0.54	-	-	-	-	-
Testis	14	0.3	0.08	0.3	0.07	-	-	-	-	-
Urinary System	291	7.5	0.44	5.5	0.34	155	3.1	0.26	2.3	0.20
Bladder	163	4.2	0.33	2.9	0.24	68	1.2	0.16	0.8	0.11
Kidney & renal pelvis	125	3.2	0.29	2.6	0.24	86	1.8	0.20	1.4	0.16
Brain & Other Nervous System	196	4.9	0.36	4.2	0.31	140	3.1	0.27	2.8	0.24
Brain	194	4.9	0.35	4.2	0.31	135	3.0	0.27	2.7	0.24
Endocrine System	29	0.7	0.13	0.7	0.12	28	0.6	0.12	0.6	0.11
Thyroid gland	10	0.3	0.09	0.2	0.07	15	0.3	0.09	0.3	0.07
Lymphomas	335	8.4	0.46	6.5	0.37	286	5.8	0.35	4.4	0.28
Hodgkin's disease	22	0.5	0.11	0.4	0.09	12	0.2	0.06	0.2	0.06
Non-Hodgkin's lymphoma	313	7.9	0.45	6.1	0.36	274	5.5	0.35	4.2	0.28
Multiple Myeloma	155	4.1	0.33	2.9	0.24	115	2.3	0.23	1.7	0.18
Leukemias	297	7.3	0.43	5.5	0.33	231	4.5	0.31	3.5	0.25
Other, Ill-defined & Unknown	566	14.4	0.61	10.8	0.47	496	9.9	0.46	7.5	0.37

UTAH, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5417	143.1	1.96	105.8	1.50	4799	102.1	1.52	78.9	1.24
Buccal Cavity & Pharynx	73	2.0	0.23	1.5	0.19	41	0.8	0.13	0.6	0.11
Digestive System	1220	32.7	0.94	24.3	0.73	1064	21.6	0.69	15.8	0.54
Esophagus	130	3.5	0.31	2.7	0.24	32	0.6	0.12	0.5	0.09
Stomach	144	3.9	0.33	3.0	0.26	90	1.9	0.20	1.4	0.16
Colon & Rectum	526	14.0	0.61	10.2	0.46	535	10.8	0.48	7.9	0.38
Liver	87	2.3	0.24	1.7	0.19	56	1.2	0.16	0.9	0.13
Pancreas	262	7.1	0.44	5.3	0.34	245	5.0	0.33	3.6	0.26
Respiratory System	1131	30.7	0.92	23.0	0.71	628	14.1	0.58	10.8	0.47
Larynx	34	0.9	0.16	0.7	0.12	3	0.1	0.04	0.1	0.03
Lung & bronchus	1084	29.4	0.90	22.1	0.70	616	13.8	0.57	10.6	0.46
Skin	163	4.2	0.33	3.4	0.28	105	2.2	0.22	1.8	0.19
Melanomas of the skin	125	3.2	0.29	2.6	0.24	91	2.0	0.21	1.7	0.18
Breast	4	0.1	0.05	0.1	0.04	928	20.5	0.69	16.4	0.58
Female Genital System	-	-	-	-	-	621	13.6	0.56	10.7	0.47
Cervix uteri	-	-	-	-	-	90	2.1	0.23	1.9	0.21
Corpus & uterus, NOS	-	-	-	-	-	157	3.3	0.27	2.4	0.21
Ovary	-	-	-	-	-	348	7.7	0.42	6.0	0.35
Male Genital System	992	25.8	0.82	16.8	0.56	-	-	-	-	-
Prostate	973	25.4	0.81	16.5	0.55	-	-	-	-	-
Testis	14	0.3	0.08	0.3	0.08	-	-	-	-	-
Urinary System	289	7.7	0.45	5.6	0.35	151	3.1	0.26	2.3	0.20
Bladder	161	4.2	0.34	2.9	0.24	67	1.2	0.16	0.8	0.11
Kidney & renal pelvis	125	3.3	0.30	2.7	0.25	83	1.8	0.20	1.4	0.17
Brain & Other Nervous System	193	5.0	0.36	4.3	0.32	139	3.2	0.28	2.8	0.25
Brain	191	4.9	0.36	4.3	0.32	134	3.1	0.27	2.8	0.25
Endocrine System	29	0.7	0.14	0.7	0.13	26	0.6	0.12	0.5	0.11
Thyroid gland	10	0.3	0.09	0.2	0.07	14	0.3	0.09	0.2	0.07
Lymphomas	327	8.4	0.47	6.6	0.38	281	5.8	0.36	4.4	0.29
Hodgkin's disease	22	0.5	0.11	0.4	0.10	12	0.2	0.07	0.2	0.06
Non-Hodgkin's lymphoma	305	7.9	0.46	6.1	0.37	269	5.6	0.35	4.2	0.28
Multiple Myeloma	153	4.1	0.33	2.9	0.25	113	2.4	0.23	1.7	0.18
Leukemias	291	7.4	0.44	5.5	0.34	226	4.6	0.31	3.6	0.26
Other, Ill-defined & Unknown	552	14.5	0.62	10.9	0.48	476	9.7	0.46	7.3	0.37

VERMONT

POPULATIONS FOR VERMONT

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	20236	19883	148	19162	18838	116
5-9	21435	21038	166	20318	19936	126
10-14	21435	21081	136	20373	20041	107
15-19	19176	18764	139	18273	17859	149
20-24	22416	21765	216	21808	21179	178
25-29	19668	19231	177	20411	20046	99
30-34	23525	23185	132	24263	23916	101
35-39	25573	25200	146	26286	25885	122
40-44	24362	24083	118	23735	23466	73
45-49	19650	19457	53	19289	19108	29
50-54	14375	14259	35	14492	14380	17
55-59	11205	11106	32	11611	11512	40
60-64	10463	10393	22	11301	11222	17
65-69	9554	9501	19	11096	11048	9
70-74	7689	7659	12	9711	9677	8
75-79	5503	5480	8	8030	8008	8
80-84	3175	3165	3	6017	6007	3
85+	2207	2193	7	6014	5998	5
Total	281647	277443	1569	292190	288126	1207

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	19687	19348	106	18643	18306	94
5-9	21663	21268	154	20529	20148	122
10-14	21895	21518	129	20815	20444	105
15-19	19756	19340	139	18789	18384	143
20-24	21104	20535	200	20522	19908	169
25-29	19832	19353	161	20599	20197	115
30-34	23124	22775	145	23864	23498	101
35-39	25728	25417	115	26407	26037	115
40-44	25065	24746	134	24389	24089	77
45-49	20764	20538	62	20378	20160	32
50-54	15177	15044	40	15302	15177	21
55-59	11515	11421	30	11926	11829	29
60-64	10297	10213	31	11081	10989	27
65-69	9624	9572	17	11088	11046	5
70-74	7825	7791	12	9898	9857	12
75-79	5585	5559	9	8022	7999	6
80-84	3272	3262	4	6067	6055	4
85+	2263	2252	6	6208	6193	3
Total	284176	279952	1494	294527	290316	1180

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	18836	18530	79	17843	17477	87
5-9	21666	21265	161	20529	20161	128
10-14	22129	21730	131	21034	20645	101
15-19	20391	19980	136	19362	18938	157
20-24	19813	19248	177	19220	18601	190
25-29	20284	19764	173	21090	20565	161
30-34	22607	22214	158	23358	22958	121
35-39	25841	25501	129	26479	26098	124
40-44	25724	25395	131	24988	24661	93
45-49	21944	21721	71	21538	21303	47
50-54	15885	15749	42	16026	15892	28
55-59	11741	11656	30	12153	12060	31
60-64	10245	10151	40	11029	10934	35
65-69	9692	9636	13	11086	11040	6
70-74	7951	7912	16	9970	9934	10
75-79	5717	5694	9	8151	8129	7
80-84	3355	3342	5	6047	6028	5
85+	2354	2344	5	6364	6351	1
Total	286175	281832	1506	296267	291775	1332

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	18061	17743	82	17114	16733	109
5-9	21356	20989	142	20243	19850	145
10-14	22256	21846	138	21152	20752	128
15-19	21049	20616	149	19976	19523	173
20-24	18495	17965	166	17854	17219	218
25-29	21064	20506	223	21952	21415	163
30-34	21893	21475	158	22646	22178	138
35-39	25939	25576	148	26548	26133	140
40-44	26374	26006	154	25587	25242	104
45-49	23299	23081	82	22885	22662	47
50-54	16461	16303	46	16636	16478	28
55-59	12102	11992	32	12521	12418	28
60-64	10216	10124	40	10977	10880	42
65-69	9782	9730	13	11130	11082	8
70-74	7961	7913	17	10021	9980	14
75-79	5928	5904	12	8283	8256	5
80-84	3462	3449	4	6182	6162	9
85+	2443	2431	5	6485	6469	1
Total	288141	283649	1611	298192	293432	1500

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	17329	17027	73	16418	16064	83
5-9	20792	20440	125	19721	19374	120
10-14	22076	21672	135	20987	20562	128
15-19	21610	21162	149	20511	20059	164
20-24	17916	17393	156	17228	16654	214
25-29	21222	20673	221	22176	21550	162
30-34	21237	20791	156	22013	21577	103
35-39	25782	25394	142	26381	25923	169
40-44	26897	26524	151	26041	25660	119
45-49	23473	23236	93	23076	22835	60
50-54	18191	18013	57	18343	18186	19
55-59	12692	12577	33	13129	13000	41
60-64	10247	10157	35	10972	10874	32
65-69	9657	9595	20	11067	11004	18
70-74	8046	7990	18	10049	10004	14
75-79	6031	6011	10	8369	8337	11
80-84	3614	3600	4	6214	6193	8
85+	2519	2506	3	6606	6588	4
Total	289331	284761	1581	299301	294444	1469

VERMONT, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3026	208.4	3.81	154.5	2.93	2868	144.8	2.86	111.6	2.35
Buccal Cavity & Pharynx	53	3.6	0.50	2.9	0.41	27	1.4	0.29	1.1	0.24
Digestive System	686	47.3	1.82	35.2	1.40	625	28.4	1.22	20.4	0.95
Esophagus	93	6.5	0.68	4.9	0.53	36	1.6	0.29	1.1	0.22
Stomach	62	4.2	0.54	3.3	0.43	46	1.9	0.31	1.4	0.24
Colon & Rectum	311	21.4	1.22	15.6	0.93	365	16.2	0.91	11.5	0.70
Liver	40	2.8	0.44	2.0	0.33	19	1.0	0.23	0.8	0.19
Pancreas	133	9.3	0.81	7.2	0.65	125	5.9	0.56	4.2	0.44
Respiratory System	960	67.3	2.18	51.4	1.72	660	36.7	1.48	28.8	1.23
Larynx	32	2.2	0.39	1.8	0.33	8	0.5	0.17	0.4	0.15
Lung & bronchus	922	64.6	2.14	49.2	1.68	649	36.0	1.47	28.3	1.21
Skin	74	4.9	0.58	4.0	0.48	57	2.9	0.40	2.3	0.34
Melanomas of the skin	63	4.2	0.54	3.5	0.45	45	2.3	0.36	1.9	0.31
Breast	4	0.3	0.13	0.1	0.07	470	23.9	1.16	19.2	0.99
Female Genital System	-	-	-	-	-	329	17.0	0.98	13.3	0.82
Cervix uteri	-	-	-	-	-	67	3.4	0.44	3.0	0.39
Corpus & uterus, NOS	-	-	-	-	-	90	4.3	0.48	3.1	0.38
Ovary	-	-	-	-	-	162	8.8	0.72	6.8	0.59
Male Genital System	408	27.3	1.36	17.9	0.93	-	-	-	-	-
Prostate	400	26.8	1.34	17.4	0.91	-	-	-	-	-
Testis	6	0.4	0.15	0.4	0.16	-	-	-	-	-
Urinary System	172	11.8	0.90	8.4	0.67	110	5.0	0.52	3.6	0.41
Bladder	82	5.6	0.62	3.7	0.43	57	2.4	0.34	1.6	0.25
Kidney & renal pelvis	86	5.9	0.64	4.5	0.50	49	2.4	0.38	1.9	0.31
Brain & Other Nervous System	72	5.0	0.60	4.2	0.51	56	3.2	0.45	2.7	0.39
Brain	72	5.0	0.60	4.2	0.51	55	3.2	0.45	2.7	0.39
Endocrine System	7	0.5	0.18	0.4	0.15	16	1.1	0.28	1.1	0.30
Thyroid gland	3	0.2	0.11	0.2	0.11	5	0.3	0.13	0.3	0.12
Lymphomas	158	10.8	0.87	8.2	0.68	118	5.9	0.58	4.5	0.47
Hodgkin's disease	6	0.4	0.17	0.4	0.16	7	0.4	0.15	0.3	0.13
Non-Hodgkin's lymphoma	152	10.4	0.85	7.8	0.66	111	5.5	0.55	4.2	0.45
Multiple Myeloma	63	4.2	0.54	3.0	0.39	38	1.9	0.32	1.4	0.25
Leukemias	126	8.7	0.78	6.3	0.59	97	4.6	0.50	3.5	0.40
Other, Ill-defined & Unknown	243	16.7	1.08	12.5	0.84	265	12.8	0.84	9.6	0.68

VERMONT, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3014	208.8	3.83	154.9	2.95	2863	145.3	2.88	112.1	2.37
Buccal Cavity & Pharynx	53	3.6	0.51	2.9	0.41	27	1.4	0.29	1.1	0.24
Digestive System	682	47.3	1.83	35.3	1.41	625	28.5	1.23	20.6	0.96
Esophagus	93	6.6	0.69	4.9	0.54	36	1.7	0.29	1.1	0.22
Stomach	61	4.2	0.54	3.2	0.43	46	2.0	0.31	1.4	0.24
Colon & Rectum	309	21.5	1.23	15.7	0.93	365	16.2	0.92	11.6	0.71
Liver	40	2.8	0.44	2.0	0.33	19	1.0	0.23	0.8	0.19
Pancreas	132	9.3	0.81	7.2	0.65	125	5.9	0.57	4.3	0.44
Respiratory System	958	67.5	2.19	51.6	1.73	657	36.7	1.49	28.8	1.23
Larynx	32	2.2	0.40	1.8	0.33	8	0.5	0.17	0.4	0.15
Lung & bronchus	920	64.9	2.15	49.4	1.69	646	36.0	1.47	28.3	1.22
Skin	74	5.0	0.58	4.0	0.48	57	2.9	0.40	2.4	0.34
Melanomas of the skin	63	4.2	0.54	3.5	0.45	45	2.3	0.36	1.9	0.31
Breast	4	0.3	0.13	0.1	0.07	470	24.1	1.17	19.4	0.99
Female Genital System	-	-	-	-	-	328	17.0	0.99	13.3	0.82
Cervix uteri	-	-	-	-	-	66	3.4	0.43	2.9	0.39
Corpus & uterus, NOS	-	-	-	-	-	90	4.3	0.48	3.1	0.38
Ovary	-	-	-	-	-	162	8.8	0.72	6.9	0.60
Male Genital System	407	27.4	1.36	18.0	0.93	-	-	-	-	-
Prostate	399	26.9	1.35	17.5	0.91	-	-	-	-	-
Testis	6	0.4	0.15	0.4	0.16	-	-	-	-	-
Urinary System	171	11.8	0.91	8.4	0.67	110	5.0	0.52	3.6	0.41
Bladder	82	5.6	0.62	3.8	0.44	57	2.4	0.34	1.6	0.25
Kidney & renal pelvis	85	5.9	0.64	4.5	0.51	49	2.5	0.38	1.9	0.31
Brain & Other Nervous System	72	5.0	0.60	4.3	0.52	56	3.3	0.45	2.7	0.39
Brain	72	5.0	0.60	4.3	0.52	55	3.2	0.45	2.7	0.39
Endocrine System	7	0.5	0.18	0.4	0.16	16	1.1	0.29	1.1	0.30
Thyroid gland	3	0.2	0.11	0.2	0.11	5	0.3	0.14	0.3	0.12
Lymphomas	157	10.8	0.87	8.2	0.69	118	5.9	0.58	4.6	0.47
Hodgkin's disease	6	0.4	0.17	0.4	0.17	7	0.4	0.16	0.3	0.13
Non-Hodgkin's lymphoma	151	10.4	0.86	7.8	0.67	111	5.5	0.56	4.2	0.46
Multiple Myeloma	63	4.3	0.54	3.0	0.40	38	1.9	0.33	1.4	0.25
Leukemias	126	8.7	0.78	6.3	0.60	97	4.7	0.50	3.5	0.41
Other, Ill-defined & Unknown	240	16.6	1.08	12.4	0.84	264	12.8	0.84	9.7	0.68

VIRGINIA

POPULATIONS FOR VIRGINIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	238817	175012	55216	229109	166221	54760
5-9	224671	165198	51998	214044	156256	50652
10-14	220893	161749	50911	210929	152924	49987
15-19	215870	159418	48284	203625	147918	47692
20-24	265599	199279	55900	244593	181686	52981
25-29	271952	207373	54933	270214	202263	57953
30-34	295700	229858	56052	299393	227070	61333
35-39	280326	218220	53059	287250	218713	57856
40-44	249302	198321	42963	255993	199107	46889
45-49	213877	177079	30227	218352	176661	33789
50-54	165870	137712	23236	170249	137843	26839
55-59	129550	107140	18872	138084	110809	23367
60-64	113286	93495	17428	128185	102432	22598
65-69	101882	83908	16300	126156	102428	21385
70-74	82195	68506	12571	110114	90755	17786
75-79	53470	44534	8327	82630	68336	13339
80-84	29134	24221	4588	57694	48638	8518
85+	17354	14297	2880	50615	42965	7333
Total	3169748	2465320	603745	3297229	2533025	655057

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	237732	174040	54781	228068	165369	54173
5-9	228727	167573	53462	217917	158564	52036
10-14	223043	163160	51488	213028	154232	50544
15-19	218854	160861	49767	207047	149776	49188
20-24	257712	192363	54921	239267	176640	52324
25-29	264884	200402	54530	264698	197177	57023
30-34	298190	231071	57048	302673	228815	62664
35-39	286117	221659	54991	293458	222492	59935
40-44	254599	200963	45336	261819	202010	49542
45-49	222958	183347	32598	227800	183063	36149
50-54	173075	143434	24382	177736	143735	27930
55-59	133697	110686	19134	142491	114294	23997
60-64	112319	92315	17401	126694	100930	22391
65-69	102525	84267	16522	125868	101599	21748
70-74	83547	69726	12580	111991	92427	17828
75-79	55510	46325	8516	84565	70018	13489
80-84	30387	25303	4716	59011	49670	8762
85+	18041	14882	2965	52546	44554	7610
Total	3201917	2482377	615138	3336677	2555365	667333

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	234637	171603	53526	225148	162962	53113
5-9	233230	170428	54753	222178	161071	53513
10-14	224743	164323	51854	214691	155444	50809
15-19	223309	163045	51698	212138	152448	51231
20-24	249402	185096	53996	232895	170943	51279
25-29	260676	196648	53565	261985	193934	56564
30-34	296517	228739	57377	302333	227427	63323
35-39	290667	224388	56342	298736	225423	61772
40-44	260345	204184	47510	268276	205774	51818
45-49	231187	188615	35118	236464	188328	38971
50-54	179490	148509	25361	184366	148951	28850
55-59	136479	112568	19677	145397	116296	24599
60-64	112627	92456	17339	126844	100933	22375
65-69	104097	85348	16873	125130	100493	21894
70-74	84442	70708	12439	113636	93814	17952
75-79	57567	48011	8812	86671	71703	13824
80-84	31620	26416	4788	60164	50537	9006
85+	18995	15666	3102	54557	46170	7939
Total	3230030	2496751	624130	3371609	2572651	678832

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	230811	168769	52053	221529	160465	51490
5-9	235880	171784	55490	224782	162279	54359
10-14	226350	164994	52485	216224	156129	51423
15-19	229358	167061	53400	218165	156179	53075
20-24	240783	177768	52817	226065	165308	50087
25-29	260202	195446	53865	263142	193843	56786
30-34	292104	223413	57861	298967	223131	63728
35-39	295347	227293	57602	303697	228451	63219
40-44	267576	208560	49818	275937	210509	54324
45-49	241656	195831	38037	247117	195349	42109
50-54	183729	151605	26066	188878	152277	29590
55-59	140550	115969	20067	149665	119683	25089
60-64	113111	92564	17410	127003	100828	22406
65-69	104997	86118	16879	125135	100301	21928
70-74	84328	70351	12536	113236	93378	17837
75-79	60623	50699	9100	90076	74515	14276
80-84	32823	27494	4874	61394	51602	9097
85+	19916	16428	3207	56217	47550	8149
Total	3260144	2512147	633567	3407229	2591777	688972

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	228882	167285	50911	219717	159035	50439
5-9	238683	172950	56486	227578	163626	55142
10-14	228367	165844	53303	218170	157049	52196
15-19	235049	170601	55172	223753	159775	54618
20-24	237588	174769	52823	225058	163625	50710
25-29	257326	192445	53365	262078	192002	56648
30-34	284729	216094	57343	293377	217295	63261
35-39	297736	228662	58180	306679	230294	63915
40-44	275117	213300	52025	283762	215095	57037
45-49	239133	191128	39970	245040	190877	44191
50-54	200471	166317	27696	205761	166631	31474
55-59	146298	120482	21024	155752	124546	25824
60-64	114705	93698	17559	128418	101623	22737
65-69	105094	86014	16880	124254	99121	22043
70-74	84346	70146	12672	112675	92860	17625
75-79	63003	52698	9374	93031	77058	14561
80-84	34291	28929	4854	62816	52777	9303
85+	20974	17238	3415	57778	48785	8396
Total	3291792	2528600	643052	3445697	2612074	700120

VIRGINIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	33647	225.1	1.24	168.0	0.94	29629	141.9	0.85	110.2	0.70
Buccal Cavity & Pharynx	648	4.3	0.17	3.4	0.14	292	1.4	0.08	1.1	0.07
Digestive System	7569	50.4	0.58	37.9	0.45	6582	30.0	0.38	22.3	0.30
Esophagus	1098	7.3	0.22	5.7	0.18	321	1.6	0.09	1.2	0.07
Stomach	846	5.6	0.19	4.2	0.15	576	2.6	0.11	1.9	0.09
Colon & Rectum	3106	20.8	0.38	15.4	0.28	3305	14.8	0.27	11.0	0.21
Liver	644	4.2	0.17	3.2	0.13	348	1.6	0.09	1.2	0.07
Pancreas	1487	9.9	0.26	7.4	0.20	1490	6.9	0.18	5.1	0.14
Respiratory System	12047	80.8	0.74	61.3	0.57	7078	35.5	0.43	27.6	0.35
Larynx	404	2.7	0.14	2.1	0.11	100	0.5	0.05	0.4	0.05
Lung & bronchus	11538	77.4	0.72	58.6	0.56	6927	34.7	0.43	27.0	0.35
Skin	670	4.3	0.17	3.4	0.14	438	2.1	0.10	1.6	0.09
Melanomas of the skin	497	3.1	0.14	2.5	0.12	349	1.7	0.09	1.4	0.08
Breast	46	0.3	0.05	0.2	0.04	5178	25.5	0.36	20.8	0.31
Female Genital System	-	-	-	-	-	2901	14.0	0.27	11.1	0.22
Cervix uteri	-	-	-	-	-	545	2.7	0.12	2.3	0.11
Corpus & uterus, NOS	-	-	-	-	-	707	3.4	0.13	2.5	0.10
Ovary	-	-	-	-	-	1507	7.4	0.20	5.8	0.16
Male Genital System	4153	28.8	0.45	18.8	0.30	-	-	-	-	-
Prostate	4093	28.4	0.45	18.5	0.30	-	-	-	-	-
Testis	32	0.2	0.03	0.2	0.03	-	-	-	-	-
Urinary System	1539	10.4	0.27	7.5	0.20	906	4.1	0.14	3.0	0.11
Bladder	764	5.2	0.19	3.6	0.13	408	1.7	0.09	1.2	0.07
Kidney & renal pelvis	751	5.0	0.18	3.8	0.14	463	2.2	0.11	1.7	0.09
Brain & Other Nervous System	716	4.5	0.17	3.9	0.15	608	3.1	0.13	2.7	0.12
Brain	700	4.4	0.17	3.8	0.15	592	3.0	0.13	2.6	0.11
Endocrine System	94	0.6	0.07	0.5	0.06	126	0.6	0.06	0.5	0.05
Thyroid gland	48	0.3	0.05	0.2	0.04	83	0.4	0.04	0.3	0.03
Lymphomas	1304	8.4	0.24	6.5	0.19	1238	5.8	0.17	4.4	0.14
Hodgkin's disease	81	0.5	0.05	0.4	0.05	69	0.3	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1223	8.0	0.23	6.1	0.18	1169	5.4	0.16	4.1	0.13
Multiple Myeloma	699	4.7	0.18	3.5	0.14	634	2.9	0.12	2.1	0.09
Leukemias	1204	8.0	0.23	6.1	0.18	1021	4.8	0.16	3.7	0.13
Other, Ill-defined & Unknown	2958	19.6	0.36	14.9	0.28	2627	12.2	0.25	9.3	0.20

VIRGINIA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	25828	209.4	1.31	155.8	1.00	23488	137.7	0.93	106.8	0.77
Buccal Cavity & Pharynx	449	3.6	0.17	2.9	0.14	216	1.2	0.09	1.0	0.07
Digestive System	5583	45.1	0.61	33.6	0.46	4898	27.0	0.40	20.0	0.32
Esophagus	755	6.1	0.22	4.7	0.18	219	1.3	0.09	0.9	0.07
Stomach	552	4.4	0.19	3.3	0.14	377	2.1	0.11	1.5	0.09
Colon & Rectum	2386	19.4	0.40	14.3	0.30	2519	13.7	0.28	10.1	0.23
Liver	445	3.6	0.17	2.7	0.13	249	1.4	0.09	1.1	0.08
Pancreas	1143	9.2	0.27	6.9	0.21	1105	6.2	0.19	4.5	0.15
Respiratory System	9464	76.9	0.79	58.0	0.61	5915	36.4	0.49	28.3	0.40
Larynx	284	2.3	0.14	1.8	0.11	65	0.4	0.05	0.3	0.04
Lung & bronchus	9093	73.8	0.78	55.7	0.60	5814	35.8	0.48	27.8	0.40
Skin	627	4.8	0.20	3.9	0.16	406	2.4	0.12	1.9	0.10
Melanomas of the skin	489	3.7	0.17	3.0	0.14	331	2.0	0.11	1.6	0.10
Breast	34	0.3	0.05	0.2	0.04	3982	24.1	0.39	19.6	0.33
Female Genital System	-	-	-	-	-	2266	13.4	0.29	10.7	0.25
Cervix uteri	-	-	-	-	-	375	2.3	0.12	2.0	0.11
Corpus & uterus, NOS	-	-	-	-	-	498	2.9	0.13	2.2	0.11
Ovary	-	-	-	-	-	1279	7.7	0.22	6.1	0.18
Male Genital System	2819	23.6	0.45	15.3	0.30	-	-	-	-	-
Prostate	2770	23.2	0.44	15.0	0.29	-	-	-	-	-
Testis	26	0.2	0.04	0.2	0.03	-	-	-	-	-
Urinary System	1276	10.4	0.29	7.5	0.22	723	4.0	0.15	2.9	0.12
Bladder	640	5.3	0.21	3.6	0.15	330	1.7	0.10	1.1	0.07
Kidney & renal pelvis	613	4.9	0.20	3.8	0.16	367	2.1	0.12	1.6	0.10
Brain & Other Nervous System	636	4.9	0.20	4.2	0.17	537	3.5	0.15	2.9	0.14
Brain	625	4.8	0.20	4.1	0.17	524	3.4	0.15	2.9	0.14
Endocrine System	73	0.6	0.07	0.5	0.06	100	0.6	0.06	0.5	0.06
Thyroid gland	40	0.3	0.05	0.2	0.04	61	0.3	0.04	0.2	0.04
Lymphomas	1105	8.7	0.27	6.7	0.21	1074	6.1	0.19	4.6	0.16
Hodgkin's disease	68	0.5	0.06	0.4	0.05	58	0.4	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1037	8.2	0.26	6.2	0.20	1016	5.7	0.19	4.3	0.15
Multiple Myeloma	480	3.9	0.18	2.9	0.14	440	2.4	0.12	1.8	0.09
Leukemias	970	7.9	0.26	6.0	0.20	840	4.8	0.17	3.7	0.15
Other, Ill-defined & Unknown	2312	18.7	0.39	14.1	0.30	2091	11.8	0.27	9.0	0.22

VIRGINIA, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	7497	324.6	3.78	245.4	2.91	5824	171.2	2.30	133.9	1.87
Buccal Cavity & Pharynx	190	7.9	0.58	6.6	0.49	70	2.1	0.26	1.7	0.22
Digestive System	1854	80.0	1.88	61.3	1.46	1580	45.5	1.17	34.0	0.92
Esophagus	336	14.6	0.80	11.7	0.65	96	3.0	0.31	2.3	0.25
Stomach	273	11.9	0.73	8.8	0.55	172	4.9	0.38	3.6	0.29
Colon & Rectum	685	29.6	1.14	22.4	0.88	761	21.6	0.80	16.2	0.63
Liver	149	6.3	0.52	5.0	0.42	85	2.5	0.28	1.9	0.22
Pancreas	330	14.2	0.79	10.8	0.61	365	10.6	0.57	7.8	0.44
Respiratory System	2499	109.2	2.20	84.6	1.74	1119	34.4	1.05	27.1	0.85
Larynx	120	5.2	0.48	4.3	0.40	34	1.1	0.20	0.9	0.17
Lung & bronchus	2362	103.2	2.14	79.8	1.69	1070	32.8	1.02	25.8	0.83
Skin	41	1.8	0.28	1.5	0.24	27	0.8	0.15	0.6	0.12
Melanomas of the skin	7	0.3	0.12	0.3	0.10	16	0.4	0.11	0.3	0.07
Breast	12	0.5	0.15	0.4	0.12	1144	33.9	1.03	28.2	0.88
Female Genital System	-	-	-	-	-	597	17.6	0.74	13.8	0.60
Cervix uteri	-	-	-	-	-	156	4.5	0.37	3.8	0.32
Corpus & uterus, NOS	-	-	-	-	-	202	6.0	0.43	4.5	0.34
Ovary	-	-	-	-	-	211	6.3	0.44	4.9	0.36
Male Genital System	1314	58.6	1.62	38.9	1.10	-	-	-	-	-
Prostate	1303	58.3	1.62	38.6	1.10	-	-	-	-	-
Testis	6	0.2	0.08	0.2	0.07	-	-	-	-	-
Urinary System	248	10.9	0.69	8.1	0.53	176	4.9	0.38	3.6	0.29
Bladder	119	5.3	0.49	3.8	0.35	77	2.1	0.25	1.5	0.19
Kidney & renal pelvis	129	5.6	0.49	4.3	0.39	90	2.5	0.27	1.9	0.21
Brain & Other Nervous System	79	3.1	0.36	2.7	0.31	67	1.9	0.24	1.7	0.22
Brain	74	2.9	0.35	2.5	0.30	64	1.8	0.23	1.6	0.21
Endocrine System	20	0.8	0.17	0.7	0.16	25	0.7	0.14	0.5	0.11
Thyroid gland	8	0.3	0.12	0.2	0.09	21	0.5	0.12	0.4	0.09
Lymphomas	193	7.7	0.57	6.2	0.46	153	4.4	0.37	3.6	0.31
Hodgkin's disease	13	0.4	0.12	0.4	0.11	10	0.3	0.08	0.2	0.08
Non-Hodgkin's lymphoma	180	7.2	0.55	5.8	0.45	143	4.2	0.36	3.3	0.30
Multiple Myeloma	213	9.3	0.64	7.0	0.49	191	5.6	0.42	4.2	0.33
Leukemias	219	9.0	0.62	7.0	0.48	167	4.6	0.37	3.7	0.31
Other, Ill-defined & Unknown	615	25.9	1.06	20.4	0.85	508	14.7	0.67	11.3	0.54

WASHINGTON

POPULATIONS FOR WASHINGTON

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	201441	177206	7989	191979	168727	7574
5-9	198090	174051	8430	188464	165158	8040
10-14	200201	175753	8051	189279	165382	7639
15-19	179144	157113	7435	169254	148258	6522
20-24	184065	159582	8387	172754	150460	6865
25-29	194608	171885	8322	190165	167179	7474
30-34	233841	208985	9410	231765	206368	8069
35-39	238779	215558	8776	237312	213531	7163
40-44	215766	196737	6485	214832	194251	5546
45-49	177464	163658	4539	173708	158947	3709
50-54	131768	122118	3139	129643	119197	2541
55-59	101827	94424	2275	103599	95052	2049
60-64	90838	84909	2010	98430	90439	1891
65-69	83240	78533	1590	97738	91345	1747
70-74	73124	69334	1267	89915	85109	1395
75-79	52412	50162	747	69840	66980	891
80-84	30186	28853	381	49820	48148	563
85+	18785	17936	226	44659	43346	451
Total	2605579	2346797	89459	2643156	2377877	80129

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	200778	176306	7708	191369	167863	7343
5-9	200206	175399	8813	190479	166516	8385
10-14	204127	178675	8328	193034	168104	7803
15-19	186064	163154	7822	175913	153896	7039
20-24	181899	156969	8585	171423	148863	6948
25-29	190553	167499	8191	186853	163432	7388
30-34	233667	208299	9480	231856	205556	8372
35-39	242426	218103	9328	240752	216021	7553
40-44	223362	202899	7038	222395	200482	5926
45-49	187431	172265	5029	183486	167337	4138
50-54	139327	128928	3333	137128	125791	2722
55-59	105728	97991	2315	107529	98574	2157
60-64	90355	84205	2052	97607	89542	1889
65-69	83423	78490	1649	97175	90397	1757
70-74	73829	69897	1232	90915	85818	1454
75-79	54177	51842	760	71542	68491	899
80-84	31567	30198	389	51509	49724	604
85+	19826	18902	255	46411	44984	477
Total	2648745	2380021	92307	2687376	2411391	82854

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	198926	174301	7372	189648	165875	7090
5-9	202669	177130	9103	192800	168370	8600
10-14	207074	180880	8517	195835	170100	8025
15-19	194346	170205	8399	183678	160371	7560
20-24	182359	157169	8918	171247	148171	7126
25-29	190487	166495	8384	186649	162265	7624
30-34	231803	206057	9376	229892	202991	8430
35-39	246294	220818	9738	243996	218018	8152
40-44	231371	209611	7607	230062	207002	6267
45-49	197903	181354	5435	193519	175913	4569
50-54	146947	135635	3597	144670	132489	2898
55-59	108984	100811	2455	110814	101474	2268
60-64	91135	84733	2096	98306	89958	1960
65-69	84292	79139	1750	96297	89184	1798
70-74	74243	70254	1240	91862	86492	1486
75-79	55914	53386	851	73449	70102	990
80-84	33211	31748	420	53120	51212	620
85+	21089	20109	262	48177	46612	496
Total	2699047	2419835	95520	2734021	2446599	85959

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	197379	172063	7614	188223	163689	7223
5-9	205241	179516	8974	195310	170496	8564
10-14	209570	182523	8901	198183	171826	8346
15-19	202844	177279	8906	191623	166752	8158
20-24	182500	157598	9077	171149	147664	7539
25-29	191510	166442	8615	187876	162283	7989
30-34	226513	200388	9571	224614	197338	8473
35-39	248945	222660	10001	246087	219104	8649
40-44	238179	215347	8066	236540	212318	6670
45-49	209893	191916	5914	205141	186099	5031
50-54	152217	140136	3789	149986	137036	3101
55-59	113169	104527	2539	115013	105251	2308
60-64	91540	84892	2101	98453	89944	1975
65-69	85383	79908	1910	95928	88576	1813
70-74	73153	69113	1243	91099	85515	1542
75-79	58037	55360	895	76007	72351	1039
80-84	34799	33216	473	54234	52182	652
85+	22315	21251	271	50148	48452	527
Total	2743187	2454135	98860	2775614	2476876	89599

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	197356	171503	7724	188231	162978	7199
5-9	208428	181948	8981	198447	172894	8605
10-14	211544	183540	9225	200093	172915	8681
15-19	211166	184220	9477	199439	172907	8628
20-24	187430	162149	9376	176006	151947	7755
25-29	191539	165736	8984	188230	162122	8048
30-34	220152	193538	9794	218740	190754	8753
35-39	250105	223000	10234	246963	219085	8863
40-44	244631	220603	8611	242465	217236	7225
45-49	211473	192451	6264	206985	186801	5332
50-54	168586	155463	4197	165797	151766	3463
55-59	118987	109808	2760	120885	110569	2483
60-64	93416	86415	2114	100163	91438	2041
65-69	84924	79227	1988	94608	87009	1813
70-74	72392	68240	1274	89875	84102	1512
75-79	59922	57059	942	78588	74575	1137
80-84	36026	34390	468	55213	52998	691
85+	23619	22435	323	51727	49882	553
Total	2791696	2491725	102736	2822455	2511978	92782

WASHINGTON, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	25722	190.9	1.20	141.7	0.93	23857	138.8	0.94	107.0	0.77
Buccal Cavity & Pharynx	439	3.3	0.16	2.6	0.13	260	1.5	0.10	1.2	0.08
Digestive System	6052	45.0	0.58	33.7	0.45	5169	28.0	0.41	20.5	0.32
Esophagus	806	6.1	0.22	4.6	0.17	269	1.5	0.09	1.1	0.07
Stomach	722	5.3	0.20	3.9	0.15	406	2.2	0.11	1.6	0.09
Colon & Rectum	2436	18.1	0.37	13.3	0.28	2415	12.9	0.28	9.5	0.22
Liver	480	3.6	0.17	2.9	0.14	222	1.3	0.09	0.9	0.07
Pancreas	1226	9.2	0.26	6.9	0.21	1343	7.4	0.21	5.3	0.16
Respiratory System	8375	63.3	0.70	47.6	0.55	6170	37.9	0.50	29.3	0.41
Larynx	197	1.5	0.11	1.1	0.08	59	0.3	0.05	0.3	0.04
Lung & bronchus	8078	61.1	0.69	46.0	0.54	6070	37.3	0.50	28.8	0.41
Skin	555	4.0	0.17	3.2	0.14	300	1.7	0.10	1.4	0.09
Melanomas of the skin	453	3.2	0.16	2.6	0.13	254	1.5	0.10	1.2	0.09
Breast	33	0.3	0.04	0.2	0.04	3921	23.6	0.39	19.1	0.33
Female Genital System	-	-	-	-	-	2410	14.3	0.30	11.2	0.25
Cervix uteri	-	-	-	-	-	321	2.0	0.11	1.8	0.10
Corpus & uterus, NOS	-	-	-	-	-	505	2.8	0.13	2.0	0.10
Ovary	-	-	-	-	-	1464	8.8	0.24	6.9	0.20
Male Genital System	3205	22.9	0.41	14.9	0.28	-	-	-	-	-
Prostate	3159	22.7	0.40	14.6	0.27	-	-	-	-	-
Testis	33	0.2	0.03	0.2	0.04	-	-	-	-	-
Urinary System	1345	9.9	0.27	7.2	0.21	725	3.9	0.15	2.8	0.12
Bladder	727	5.3	0.20	3.7	0.14	327	1.6	0.09	1.1	0.07
Kidney & renal pelvis	594	4.5	0.18	3.4	0.15	378	2.2	0.12	1.7	0.10
Brain & Other Nervous System	754	5.5	0.20	4.6	0.18	536	3.5	0.15	2.9	0.14
Brain	739	5.4	0.20	4.5	0.17	523	3.4	0.15	2.8	0.13
Endocrine System	95	0.7	0.07	0.6	0.07	107	0.6	0.07	0.5	0.06
Thyroid gland	46	0.3	0.05	0.3	0.04	54	0.3	0.04	0.2	0.03
Lymphomas	1183	8.7	0.25	6.6	0.20	1063	5.9	0.19	4.4	0.15
Hodgkin's disease	84	0.6	0.07	0.5	0.06	57	0.3	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1099	8.1	0.25	6.1	0.19	1006	5.5	0.18	4.1	0.15
Multiple Myeloma	553	4.1	0.18	3.0	0.13	463	2.5	0.12	1.8	0.10
Leukemias	1155	8.5	0.25	6.6	0.20	857	4.9	0.18	3.8	0.15
Other, Ill-defined & Unknown	1978	14.6	0.33	11.0	0.26	1876	10.5	0.26	7.9	0.21

WASHINGTON, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	24240	191.2	1.24	142.0	0.96	22646	140.5	0.98	108.3	0.81
Buccal Cavity & Pharynx	410	3.3	0.16	2.5	0.13	246	1.6	0.10	1.2	0.09
Digestive System	5561	44.0	0.60	32.8	0.46	4821	27.6	0.42	20.2	0.33
Esophagus	770	6.2	0.22	4.7	0.18	254	1.5	0.10	1.0	0.08
Stomach	638	5.0	0.20	3.7	0.15	338	1.9	0.11	1.4	0.09
Colon & Rectum	2273	18.0	0.38	13.2	0.29	2300	13.0	0.29	9.6	0.23
Liver	378	3.0	0.16	2.4	0.13	182	1.1	0.08	0.8	0.07
Pancreas	1146	9.1	0.27	6.8	0.21	1271	7.4	0.22	5.3	0.17
Respiratory System	7934	63.7	0.72	47.9	0.57	5918	38.9	0.53	30.0	0.43
Larynx	185	1.5	0.11	1.1	0.09	58	0.4	0.05	0.3	0.04
Lung & bronchus	7655	61.5	0.71	46.2	0.56	5823	38.3	0.52	29.5	0.43
Skin	543	4.2	0.18	3.4	0.15	292	1.8	0.11	1.5	0.10
Melanomas of the skin	446	3.4	0.16	2.8	0.14	250	1.6	0.11	1.3	0.09
Breast	31	0.3	0.05	0.2	0.04	3706	23.8	0.41	19.3	0.35
Female Genital System	-	-	-	-	-	2289	14.5	0.32	11.4	0.26
Cervix uteri	-	-	-	-	-	287	1.9	0.12	1.7	0.11
Corpus & uterus, NOS	-	-	-	-	-	484	2.9	0.14	2.1	0.11
Ovary	-	-	-	-	-	1401	9.1	0.25	7.1	0.21
Male Genital System	3049	23.0	0.42	14.9	0.29	-	-	-	-	-
Prostate	3005	22.7	0.42	14.6	0.28	-	-	-	-	-
Testis	31	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1305	10.2	0.29	7.4	0.22	700	4.0	0.16	2.9	0.13
Bladder	719	5.5	0.21	3.8	0.15	320	1.6	0.10	1.1	0.07
Kidney & renal pelvis	562	4.5	0.19	3.5	0.15	362	2.2	0.12	1.7	0.10
Brain & Other Nervous System	729	5.7	0.22	4.8	0.19	516	3.6	0.17	3.1	0.15
Brain	715	5.6	0.21	4.7	0.18	505	3.5	0.16	3.0	0.14
Endocrine System	86	0.7	0.08	0.6	0.07	99	0.6	0.07	0.5	0.07
Thyroid gland	42	0.3	0.05	0.3	0.04	48	0.3	0.04	0.2	0.03
Lymphomas	1124	8.8	0.27	6.7	0.21	1026	6.0	0.20	4.5	0.16
Hodgkin's disease	82	0.6	0.07	0.6	0.06	57	0.4	0.05	0.3	0.05
Non-Hodgkin's lymphoma	1042	8.2	0.26	6.2	0.20	969	5.6	0.19	4.2	0.15
Multiple Myeloma	520	4.1	0.18	3.0	0.14	438	2.5	0.13	1.8	0.10
Leukemias	1102	8.7	0.27	6.7	0.22	815	4.9	0.18	3.9	0.16
Other, Ill-defined & Unknown	1846	14.6	0.34	10.9	0.27	1780	10.6	0.27	8.0	0.22

Seattle/Puget Sound

POPULATIONS FOR SEATTLE/PUGET SOUND

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	136987	117026	7067	130328	111207	6732
5-9	131810	112239	7442	125735	106839	7033
10-14	130378	110532	7021	123465	104272	6642
15-19	115961	98276	6354	110517	93557	5699
20-24	129132	109023	7413	121158	102620	6173
25-29	141896	122693	7436	137759	118180	6812
30-34	168874	147815	8421	166561	144965	7339
35-39	169740	150116	7771	168511	148313	6528
40-44	152650	136675	5719	152346	134862	5011
45-49	124548	112978	4061	121534	108993	3420
50-54	90686	82591	2750	89119	80263	2309
55-59	69413	63202	2006	70363	63118	1842
60-64	61134	56176	1760	66572	59774	1664
65-69	56370	52484	1386	66897	61410	1539
70-74	49057	45857	1083	60281	56199	1234
75-79	34055	32195	630	46472	44068	777
80-84	19445	18357	318	32954	31562	474
85+	12013	11325	194	29912	28802	399
Total	1794149	1579560	78832	1820484	1599004	71627

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	135748	115585	6794	129149	109823	6511
5-9	132610	112431	7756	126429	107044	7315
10-14	132300	111663	7244	125307	105331	6761
15-19	119805	101430	6688	114261	96496	6131
20-24	127677	107153	7613	119741	100991	6248
25-29	138534	119024	7324	134822	114887	6722
30-34	168081	146596	8477	165972	143623	7604
35-39	171684	151147	8245	170287	149313	6872
40-44	157482	140294	6207	157110	138514	5343
45-49	131048	118339	4483	127953	114235	3811
50-54	95487	86784	2917	93889	84297	2464
55-59	71772	65286	2037	72714	65145	1934
60-64	60600	55470	1796	65748	58910	1656
65-69	56564	52487	1441	66628	60800	1551
70-74	49577	46257	1050	61057	56729	1285
75-79	35227	33293	638	47673	45105	784
80-84	20364	19238	322	34106	32624	510
85+	12702	11952	219	31119	29912	421
Total	1817262	1594429	81251	1843965	1613779	73923

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	133965	113660	6493	127513	107948	6276
5-9	133814	113064	7996	127551	107806	7483
10-14	133853	112624	7394	126763	106154	6953
15-19	124858	105512	7167	119082	100259	6578
20-24	128190	107379	7933	119320	100133	6409
25-29	138311	118000	7489	134443	113664	6929
30-34	166214	144427	8370	164194	141315	7647
35-39	173965	152474	8600	172210	150191	7396
40-44	162733	144479	6696	162125	142592	5630
45-49	138084	124221	4845	134684	119721	4193
50-54	100543	91072	3137	98827	88520	2622
55-59	73837	66982	2155	74771	66868	2033
60-64	61003	55665	1833	66117	59031	1721
65-69	57271	53010	1529	66198	60081	1587
70-74	49910	46552	1055	61851	57285	1311
75-79	36449	34359	709	49090	46262	864
80-84	21482	20278	351	35245	33668	522
85+	13546	12745	227	32349	31030	437
Total	1848028	1616503	83979	1872333	1632528	76591

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	132843	111953	6701	126469	106246	6393
5-9	135321	114384	7867	129071	108994	7440
10-14	135501	113582	7718	128262	107135	7214
15-19	130425	109866	7608	124419	104306	7096
20-24	128046	107430	8055	119114	99542	6785
25-29	139143	117890	7689	135353	113516	7254
30-34	162294	140170	8540	160426	137194	7679
35-39	175700	153522	8823	173705	150808	7837
40-44	167390	148228	7082	166642	146121	5986
45-49	146376	131308	5268	142686	126488	4622
50-54	104138	94024	3301	102475	91495	2806
55-59	76693	69414	2228	77608	69359	2067
60-64	61311	55764	1835	66226	58996	1732
65-69	58148	53600	1671	66101	59781	1599
70-74	49309	45902	1058	61507	56745	1364
75-79	37918	35702	753	50960	47850	909
80-84	22562	21260	392	36077	34379	553
85+	14367	13505	233	33735	32303	464
Total	1877485	1637504	86822	1900836	1651258	79800

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	132944	111556	6800	126701	105862	6377
5-9	137527	115906	7876	131168	110454	7477
10-14	137078	114346	8007	129752	107921	7514
15-19	136066	114338	8100	129813	108321	7504
20-24	131692	110719	8332	122572	102490	6975
25-29	139491	117521	8036	135830	113474	7312
30-34	157990	135408	8739	156592	132680	7927
35-39	176751	153869	9028	174635	150941	8040
40-44	172217	152014	7558	171071	149682	6474
45-49	147762	131816	5577	144405	127196	4899
50-54	115501	104491	3651	113519	101579	3137
55-59	80775	73037	2427	81744	73012	2221
60-64	62713	56862	1854	67485	60072	1792
65-69	57907	53179	1736	65307	58768	1596
70-74	48856	45359	1088	60809	55882	1337
75-79	39221	36850	794	52784	49368	997
80-84	23389	22049	384	36793	34964	578
85+	15252	14285	279	34837	33275	487
Total	1913132	1663605	90266	1935817	1675941	82644

Seattle/Puget Sound, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	17088	190.1	1.47	141.0	1.13	16194	139.3	1.14	107.2	0.94
Buccal Cavity & Pharynx	299	3.3	0.19	2.6	0.16	179	1.6	0.13	1.3	0.10
Digestive System	4083	45.5	0.72	34.0	0.56	3472	27.9	0.50	20.5	0.39
Esophagus	521	5.9	0.26	4.5	0.20	195	1.6	0.12	1.1	0.09
Stomach	493	5.4	0.25	4.0	0.19	296	2.3	0.14	1.7	0.11
Colon & Rectum	1646	18.4	0.46	13.5	0.35	1613	12.8	0.34	9.4	0.27
Liver	350	3.9	0.21	3.1	0.17	142	1.2	0.11	0.9	0.09
Pancreas	820	9.2	0.32	6.8	0.25	882	7.2	0.25	5.2	0.20
Respiratory System	5451	61.7	0.84	46.3	0.66	4149	37.7	0.61	29.0	0.49
Larynx	138	1.5	0.13	1.1	0.10	33	0.3	0.05	0.2	0.04
Lung & bronchus	5242	59.4	0.83	44.6	0.65	4082	37.1	0.60	28.6	0.49
Skin	366	3.9	0.21	3.1	0.17	209	1.8	0.13	1.5	0.11
Melanomas of the skin	300	3.2	0.19	2.6	0.15	180	1.5	0.12	1.3	0.10
Breast	24	0.3	0.06	0.2	0.04	2725	24.1	0.48	19.4	0.41
Female Genital System	-	-	-	-	-	1620	14.2	0.37	11.2	0.31
Cervix uteri	-	-	-	-	-	222	2.0	0.14	1.8	0.13
Corpus & uterus, NOS	-	-	-	-	-	333	2.8	0.16	2.0	0.12
Ovary	-	-	-	-	-	989	8.9	0.29	6.9	0.24
Male Genital System	2101	22.9	0.50	14.8	0.34	-	-	-	-	-
Prostate	2068	22.6	0.50	14.5	0.34	-	-	-	-	-
Testis	25	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	897	9.9	0.33	7.2	0.25	490	3.9	0.18	2.8	0.14
Bladder	486	5.3	0.24	3.7	0.17	226	1.6	0.12	1.1	0.09
Kidney & renal pelvis	394	4.4	0.22	3.4	0.18	251	2.1	0.14	1.6	0.11
Brain & Other Nervous System	508	5.5	0.25	4.6	0.21	358	3.4	0.18	2.8	0.16
Brain	500	5.4	0.25	4.5	0.21	347	3.2	0.18	2.7	0.16
Endocrine System	59	0.7	0.09	0.6	0.08	71	0.6	0.08	0.5	0.07
Thyroid gland	30	0.3	0.06	0.2	0.05	37	0.3	0.05	0.2	0.04
Lymphomas	804	8.8	0.31	6.7	0.25	712	5.9	0.23	4.4	0.19
Hodgkin's disease	58	0.6	0.08	0.5	0.07	36	0.3	0.06	0.3	0.05
Non-Hodgkin's lymphoma	746	8.2	0.30	6.2	0.24	676	5.5	0.22	4.2	0.18
Multiple Myeloma	372	4.1	0.22	3.0	0.16	308	2.5	0.15	1.8	0.12
Leukemias	766	8.4	0.31	6.6	0.25	597	5.0	0.22	4.0	0.19
Other, Ill-defined & Unknown	1358	15.1	0.41	11.3	0.32	1304	10.8	0.31	8.1	0.25

Seattle/Puget Sound, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	15831	190.3	1.53	141.0	1.18	15150	141.2	1.21	108.7	0.99
Buccal Cavity & Pharynx	275	3.3	0.20	2.6	0.16	168	1.6	0.13	1.3	0.11
Digestive System	3668	44.2	0.74	32.9	0.57	3164	27.2	0.51	19.9	0.40
Esophagus	492	6.0	0.27	4.6	0.22	180	1.5	0.12	1.1	0.09
Stomach	423	5.0	0.25	3.7	0.19	236	2.0	0.14	1.4	0.11
Colon & Rectum	1510	18.3	0.47	13.4	0.36	1511	12.9	0.35	9.4	0.28
Liver	262	3.2	0.20	2.5	0.16	106	0.9	0.10	0.7	0.07
Pancreas	751	9.1	0.33	6.8	0.26	819	7.2	0.26	5.2	0.21
Respiratory System	5076	62.0	0.88	46.5	0.69	3940	38.9	0.64	30.0	0.53
Larynx	128	1.5	0.14	1.1	0.10	33	0.3	0.05	0.2	0.04
Lung & bronchus	4883	59.7	0.86	44.8	0.67	3877	38.3	0.64	29.5	0.52
Skin	355	4.1	0.22	3.3	0.18	202	1.9	0.14	1.6	0.12
Melanomas of the skin	294	3.4	0.20	2.8	0.17	176	1.7	0.13	1.4	0.12
Breast	22	0.3	0.06	0.2	0.05	2535	24.4	0.51	19.6	0.43
Female Genital System	-	-	-	-	-	1520	14.5	0.39	11.4	0.33
Cervix uteri	-	-	-	-	-	194	1.9	0.14	1.7	0.13
Corpus & uterus, NOS	-	-	-	-	-	315	2.8	0.17	2.0	0.13
Ovary	-	-	-	-	-	937	9.2	0.31	7.2	0.26
Male Genital System	1971	23.0	0.52	14.9	0.35	-	-	-	-	-
Prostate	1939	22.6	0.52	14.6	0.35	-	-	-	-	-
Testis	24	0.2	0.05	0.2	0.05	-	-	-	-	-
Urinary System	864	10.3	0.35	7.5	0.27	472	4.0	0.20	2.9	0.15
Bladder	478	5.6	0.26	3.9	0.19	220	1.7	0.12	1.2	0.09
Kidney & renal pelvis	369	4.5	0.24	3.4	0.19	241	2.2	0.15	1.7	0.12
Brain & Other Nervous System	485	5.8	0.27	4.8	0.23	341	3.5	0.20	3.0	0.18
Brain	478	5.7	0.27	4.7	0.23	332	3.4	0.20	2.9	0.17
Endocrine System	51	0.6	0.09	0.5	0.08	63	0.6	0.08	0.5	0.08
Thyroid gland	27	0.3	0.06	0.2	0.05	31	0.2	0.05	0.2	0.04
Lymphomas	760	9.0	0.33	6.9	0.26	680	6.0	0.24	4.5	0.20
Hodgkin's disease	56	0.6	0.09	0.5	0.07	36	0.4	0.06	0.3	0.05
Non-Hodgkin's lymphoma	704	8.4	0.32	6.4	0.25	644	5.7	0.24	4.2	0.19
Multiple Myeloma	344	4.1	0.22	3.0	0.17	289	2.5	0.16	1.8	0.12
Leukemias	720	8.6	0.33	6.7	0.27	559	5.1	0.23	4.0	0.20
Other, Ill-defined & Unknown	1240	14.9	0.43	11.1	0.33	1217	10.9	0.33	8.2	0.27

WEST VIRGINIA

POPULATIONS FOR WEST VIRGINIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	55459	53045	2047	52588	50258	1995
5-9	56708	54201	2132	53443	50962	2100
10-14	66966	64111	2427	63084	60409	2261
15-19	71414	68107	2778	67539	64441	2551
20-24	67301	64172	2497	68150	65132	2311
25-29	53469	51444	1628	58071	55730	1884
30-34	61746	59484	1822	65796	63262	2096
35-39	70932	68201	2299	72695	69823	2440
40-44	70901	68442	2059	71299	68746	2017
45-49	58751	57042	1307	59711	57850	1340
50-54	47604	46302	963	50533	48940	1205
55-59	41389	40327	811	47248	45882	1138
60-64	40750	39706	898	46803	45295	1324
65-69	38882	37813	993	47247	45594	1521
70-74	30488	29571	852	41450	40044	1325
75-79	21157	20520	590	33119	31928	1123
80-84	12501	12078	396	23614	22770	801
85+	7753	7433	306	19947	19148	774
Total	874171	841999	26805	942337	906214	30206

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	55387	52977	2039	52523	50223	1947
5-9	56185	53707	2148	52947	50451	2132
10-14	65173	62437	2343	61409	58791	2222
15-19	72014	68649	2878	67993	64887	2585
20-24	67295	64143	2543	68140	65114	2377
25-29	53047	50968	1681	57669	55292	1889
30-34	59826	57606	1786	63780	61296	2065
35-39	70530	67840	2263	72182	69359	2405
40-44	71720	69096	2225	72035	69396	2104
45-49	62236	60460	1411	63348	61398	1451
50-54	48621	47288	991	51613	49939	1261
55-59	42464	41358	845	48468	47003	1198
60-64	39912	38925	821	45699	44275	1238
65-69	38303	37241	975	46637	44990	1497
70-74	30868	29989	817	41609	40220	1292
75-79	21280	20628	604	33004	31827	1099
80-84	12650	12245	372	23858	22994	816
85+	7882	7553	315	20312	19522	760
Total	875393	843110	27057	943226	906977	30338

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	55481	53114	1992	52626	50341	1936
5-9	56630	54048	2252	53353	50835	2169
10-14	63970	61249	2319	60278	57607	2271
15-19	72477	69114	2912	68322	65150	2670
20-24	66549	63538	2520	67187	64169	2407
25-29	53627	51503	1708	58318	55976	1871
30-34	57731	55563	1734	61613	59164	2025
35-39	69468	66842	2238	70976	68196	2389
40-44	72188	69538	2259	72380	69646	2224
45-49	65400	63465	1575	66605	64545	1558
50-54	49566	48201	1013	52663	50986	1246
55-59	42648	41479	875	48669	47151	1205
60-64	39700	38732	797	45448	44052	1202
65-69	37771	36693	973	46074	44455	1469
70-74	31498	30657	776	41791	40413	1271
75-79	21317	20654	613	33030	31847	1109
80-84	13044	12635	372	24196	23326	822
85+	8116	7765	333	20903	20054	809
Total	877181	844790	27261	944432	907913	30653

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	54182	51817	1987	51403	49143	1897
5-9	56511	53992	2185	53265	50812	2107
10-14	62397	59750	2248	58801	56173	2234
15-19	72299	68914	2916	68114	65002	2640
20-24	64773	61849	2455	65136	62341	2229
25-29	55605	53507	1676	60576	58171	1860
30-34	55807	53800	1606	59612	57315	1893
35-39	68234	65661	2174	69608	66867	2320
40-44	72732	70021	2318	72828	70052	2283
45-49	69219	67139	1709	70487	68266	1725
50-54	50281	48862	1059	53519	51825	1259
55-59	43305	42140	859	49397	47848	1219
60-64	39676	38678	791	45324	43998	1131
65-69	36895	35869	916	45355	43772	1416
70-74	31382	30529	780	41432	40050	1262
75-79	21831	21168	612	33230	32044	1108
80-84	13249	12832	379	24051	23187	817
85+	8315	7973	324	21430	20565	817
Total	876693	844501	26994	943568	907431	30217

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	52730	50265	2023	50033	47652	1949
5-9	56895	54428	2130	53664	51260	2055
10-14	61055	58381	2258	57551	54908	2250
15-19	71114	67772	2863	67010	63914	2602
20-24	63751	60844	2485	63891	61033	2299
25-29	56679	54533	1765	61857	59411	1926
30-34	54024	52053	1616	57833	55575	1861
35-39	66004	63451	2119	67312	64629	2266
40-44	72916	70178	2370	72862	70039	2359
45-49	68976	66724	1849	70289	67922	1840
50-54	54661	53148	1160	57990	56240	1314
55-59	44166	42973	888	50352	48732	1289
60-64	39976	38942	812	45540	44186	1131
65-69	35857	34875	854	44150	42672	1321
70-74	31367	30548	755	40841	39442	1271
75-79	22555	21870	635	33592	32424	1097
80-84	13216	12832	342	24159	23264	843
85+	8563	8219	324	21800	20941	805
Total	874505	842036	27248	940726	904244	30478

WEST VIRGINIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	12372	231.2	2.09	173.2	1.63	11262	151.1	1.50	117.4	1.25
Buccal Cavity & Pharynx	206	4.0	0.28	3.1	0.23	88	1.1	0.12	0.8	0.10
Digestive System	2586	48.0	0.95	35.8	0.74	2451	29.9	0.64	21.9	0.51
Esophagus	314	5.9	0.34	4.6	0.27	95	1.2	0.13	0.9	0.10
Stomach	299	5.5	0.32	3.9	0.24	174	2.1	0.17	1.5	0.13
Colon & Rectum	1178	21.8	0.64	16.1	0.49	1323	15.9	0.46	11.6	0.37
Liver	185	3.5	0.26	2.7	0.20	134	1.6	0.15	1.2	0.12
Pancreas	476	8.8	0.41	6.7	0.32	525	6.6	0.30	4.9	0.24
Respiratory System	4812	90.3	1.31	68.6	1.03	3066	43.2	0.81	33.8	0.67
Larynx	154	3.0	0.24	2.3	0.19	47	0.7	0.11	0.6	0.09
Lung & bronchus	4636	87.0	1.28	66.0	1.01	3001	42.3	0.80	33.0	0.66
Skin	235	4.4	0.29	3.7	0.25	167	2.3	0.19	1.9	0.17
Melanomas of the skin	182	3.4	0.26	2.9	0.22	133	1.9	0.17	1.6	0.15
Breast	19	0.4	0.08	0.3	0.06	1623	23.0	0.60	18.5	0.51
Female Genital System	-	-	-	-	-	1046	14.5	0.47	11.6	0.40
Cervix uteri	-	-	-	-	-	234	3.6	0.24	3.2	0.22
Corpus & uterus, NOS	-	-	-	-	-	240	3.1	0.21	2.4	0.17
Ovary	-	-	-	-	-	507	7.0	0.33	5.5	0.27
Male Genital System	1334	24.0	0.66	15.8	0.45	-	-	-	-	-
Prostate	1311	23.6	0.65	15.4	0.44	-	-	-	-	-
Testis	14	0.3	0.08	0.2	0.07	-	-	-	-	-
Urinary System	604	11.2	0.46	8.1	0.35	369	4.6	0.25	3.4	0.21
Bladder	304	5.5	0.32	3.8	0.23	153	1.7	0.14	1.2	0.11
Kidney & renal pelvis	290	5.5	0.32	4.2	0.26	201	2.7	0.20	2.1	0.17
Brain & Other Nervous System	243	4.8	0.31	4.1	0.28	259	4.0	0.26	3.5	0.24
Brain	236	4.7	0.31	4.0	0.27	249	3.9	0.26	3.4	0.24
Endocrine System	38	0.8	0.13	0.7	0.13	31	0.5	0.09	0.4	0.08
Thyroid gland	17	0.3	0.08	0.2	0.06	25	0.3	0.07	0.3	0.06
Lymphomas	488	9.2	0.42	7.1	0.34	480	6.2	0.30	4.7	0.25
Hodgkin's disease	34	0.7	0.12	0.6	0.11	33	0.5	0.09	0.5	0.09
Non-Hodgkin's lymphoma	454	8.5	0.40	6.5	0.32	447	5.7	0.28	4.2	0.23
Multiple Myeloma	233	4.3	0.29	3.2	0.22	187	2.4	0.18	1.7	0.14
Leukemias	476	9.2	0.43	7.1	0.35	393	5.2	0.28	4.2	0.25
Other, Ill-defined & Unknown	1098	20.6	0.62	15.6	0.49	1102	14.3	0.46	11.1	0.38

WEST VIRGINIA, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	11925	229.7	2.12	172.2	1.65	10867	151.2	1.52	117.5	1.27
Buccal Cavity & Pharynx	197	3.9	0.28	3.1	0.23	82	1.1	0.12	0.8	0.10
Digestive System	2470	47.3	0.96	35.3	0.74	2331	29.5	0.64	21.6	0.51
Esophagus	298	5.8	0.34	4.5	0.27	93	1.2	0.13	0.9	0.10
Stomach	281	5.3	0.32	3.8	0.24	162	2.1	0.17	1.5	0.13
Colon & Rectum	1132	21.6	0.65	15.9	0.50	1256	15.6	0.47	11.5	0.37
Liver	175	3.4	0.26	2.6	0.21	126	1.6	0.15	1.2	0.12
Pancreas	459	8.8	0.41	6.7	0.32	504	6.6	0.31	4.8	0.24
Respiratory System	4674	90.4	1.33	68.6	1.05	2980	43.5	0.83	34.0	0.68
Larynx	144	2.8	0.24	2.2	0.19	44	0.7	0.10	0.6	0.09
Lung & bronchus	4508	87.1	1.30	66.1	1.03	2918	42.6	0.82	33.3	0.68
Skin	233	4.5	0.30	3.7	0.25	165	2.3	0.19	2.0	0.17
Melanomas of the skin	182	3.5	0.26	3.0	0.23	131	1.9	0.17	1.6	0.16
Breast	19	0.4	0.09	0.3	0.06	1571	23.0	0.61	18.6	0.52
Female Genital System	-	-	-	-	-	1002	14.4	0.48	11.6	0.41
Cervix uteri	-	-	-	-	-	222	3.5	0.25	3.1	0.23
Corpus & uterus, NOS	-	-	-	-	-	229	3.1	0.21	2.3	0.17
Ovary	-	-	-	-	-	488	7.0	0.33	5.5	0.28
Male Genital System	1243	23.1	0.66	15.2	0.45	-	-	-	-	-
Prostate	1223	22.7	0.65	14.8	0.44	-	-	-	-	-
Testis	11	0.2	0.06	0.2	0.06	-	-	-	-	-
Urinary System	592	11.3	0.47	8.2	0.35	358	4.6	0.26	3.4	0.21
Bladder	298	5.6	0.33	3.8	0.23	147	1.7	0.15	1.2	0.11
Kidney & renal pelvis	284	5.5	0.33	4.2	0.26	196	2.7	0.21	2.1	0.18
Brain & Other Nervous System	240	4.9	0.32	4.2	0.29	252	4.1	0.27	3.5	0.24
Brain	233	4.7	0.32	4.1	0.28	242	3.9	0.26	3.4	0.24
Endocrine System	37	0.8	0.13	0.7	0.13	30	0.5	0.09	0.4	0.08
Thyroid gland	16	0.3	0.08	0.2	0.06	24	0.3	0.07	0.3	0.06
Lymphomas	472	9.2	0.43	7.1	0.34	476	6.3	0.31	4.8	0.26
Hodgkin's disease	33	0.7	0.12	0.6	0.11	33	0.5	0.10	0.5	0.10
Non-Hodgkin's lymphoma	439	8.5	0.41	6.5	0.32	443	5.8	0.29	4.3	0.24
Multiple Myeloma	221	4.2	0.29	3.1	0.22	167	2.2	0.18	1.6	0.14
Leukemias	466	9.3	0.44	7.1	0.36	383	5.3	0.29	4.2	0.26
Other, Ill-defined & Unknown	1061	20.5	0.63	15.5	0.50	1070	14.5	0.47	11.2	0.39

WISCONSIN

POPULATIONS FOR WISCONSIN

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	181258	157970	16407	172774	149950	16065
5-9	191844	170311	14958	183019	162176	14533
10-14	200032	179272	14648	188721	168649	14117
15-19	180976	163459	12603	172999	156214	12021
20-24	178330	161502	11569	177129	159676	12160
25-29	180626	165923	10114	183148	166529	11885
30-34	211203	196658	10100	212595	195729	12405
35-39	213314	199973	9736	210406	195045	11417
40-44	191160	180581	7584	189097	176650	9174
45-49	151072	143787	5225	153164	144482	6217
50-54	120766	115232	3949	123652	117016	4851
55-59	102309	97895	3112	107126	101702	3999
60-64	98828	95047	2811	105282	100695	3427
65-69	90349	87518	2207	103905	100408	2619
70-74	73565	71798	1289	94025	91590	1782
75-79	56204	55155	773	81817	80177	1194
80-84	33374	32830	399	59933	58881	780
85+	23132	22755	270	58576	57728	669
Total	2478342	2297666	127754	2577368	2383297	139315

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	178926	155542	16262	170575	147677	16018
5-9	192046	169833	15455	183212	161819	14975
10-14	202589	181040	14970	191185	170441	14350
15-19	187007	168797	13042	178470	160986	12486
20-24	174313	157229	11808	172965	155288	12279
25-29	176188	161471	10114	178925	162354	11569
30-34	208509	193551	10340	210025	192921	12424
35-39	217240	203424	10100	213980	198271	11740
40-44	197121	185941	7996	194782	181785	9614
45-49	159337	151363	5695	161653	152044	6893
50-54	124941	119292	4041	127957	121065	5025
55-59	104775	100196	3236	109684	104098	4131
60-64	97017	93259	2771	103028	98408	3450
65-69	90052	87079	2336	103182	99544	2725
70-74	74834	72993	1342	94089	91586	1843
75-79	56476	55376	816	81814	80128	1235
80-84	34251	33689	401	60997	59893	807
85+	23518	23119	308	59686	58809	686
Total	2499140	2313194	131033	2596209	2397117	142250

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	175187	152057	15943	167040	144569	15561
5-9	191225	168475	15856	182409	160531	15311
10-14	203615	181660	15024	192170	171056	14390
15-19	193680	174330	13872	184517	166220	13035
20-24	171341	154147	11848	169533	151848	12303
25-29	174369	159122	10619	177225	160624	11520
30-34	203992	188960	10304	205717	188662	12235
35-39	221117	206644	10571	217488	201341	11943
40-44	203274	191446	8436	200538	186972	9968
45-49	168665	160034	6173	171042	160548	7561
50-54	129228	123354	4204	132390	125204	5220
55-59	106105	101372	3353	111033	105250	4283
60-64	96417	92720	2642	102326	97606	3515
65-69	90087	86942	2473	102545	98690	2871
70-74	76074	74147	1427	94820	92259	1869
75-79	56586	55463	828	81539	79769	1304
80-84	35577	34998	412	62285	61176	805
85+	24298	23878	323	61483	60538	726
Total	2520837	2329749	134308	2616100	2412863	144420

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	172360	149379	15559	164387	142055	15182
5-9	189036	165968	16055	180390	158242	15568
10-14	204381	181916	15310	192885	171370	14601
15-19	200111	179745	14543	190558	171428	13488
20-24	167918	150694	11812	165572	148380	11913
25-29	174448	158515	11193	177616	160384	11928
30-34	198461	183313	10465	200315	183298	12130
35-39	224168	209093	10930	220214	203689	12254
40-44	208930	196332	9052	205872	191623	10453
45-49	179692	170287	6733	182245	170999	8173
50-54	132147	126086	4317	135489	127933	5443
55-59	108182	103277	3448	113148	107230	4379
60-64	95867	92078	2698	101478	96602	3619
65-69	89699	86510	2476	102090	98101	2972
70-74	75768	73765	1505	93903	91238	1948
75-79	57292	56116	870	81761	79913	1351
80-84	36816	36196	441	63470	62344	818
85+	24969	24526	331	62710	61685	767
Total	2540245	2343796	137738	2634103	2426514	146987

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	171206	148482	15192	163314	141408	14643
5-9	188531	165053	16345	179997	157320	15849
10-14	205192	182169	15564	193696	171790	14802
15-19	205304	184236	14934	195509	175490	13906
20-24	168463	151407	11741	165724	148762	11705
25-29	170323	154286	11143	173711	156146	11984
30-34	191586	176536	10428	193815	177120	11751
35-39	223543	208433	10781	219561	202905	12285
40-44	213031	199904	9463	209463	194651	10866
45-49	180820	170976	7025	183538	171705	8646
50-54	143371	136929	4588	146759	138764	5720
55-59	111030	105999	3566	116095	109861	4607
60-64	96038	92132	2753	101365	96403	3647
65-69	88151	84918	2495	100214	96151	3050
70-74	76051	73976	1594	93057	90284	2017
75-79	58312	57076	920	82616	80701	1399
80-84	37631	37011	431	63942	62799	822
85+	25942	25460	358	64325	63283	789
Total	2554525	2354983	139321	2646701	2435543	148488

WISCONSIN, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	27494	197.9	1.21	146.9	0.94	25111	134.2	0.91	103.5	0.75
Buccal Cavity & Pharynx	481	3.6	0.17	2.8	0.14	265	1.4	0.10	1.1	0.08
Digestive System	6794	49.1	0.60	36.6	0.47	5949	28.8	0.41	21.1	0.32
Esophagus	955	7.1	0.23	5.5	0.19	287	1.5	0.10	1.2	0.08
Stomach	746	5.3	0.20	4.0	0.15	483	2.2	0.11	1.6	0.09
Colon & Rectum	2891	20.6	0.39	15.0	0.30	2905	13.6	0.27	9.8	0.22
Liver	471	3.4	0.16	2.6	0.13	278	1.5	0.10	1.2	0.08
Pancreas	1307	9.6	0.27	7.2	0.21	1405	7.1	0.20	5.2	0.16
Respiratory System	8120	59.8	0.67	45.2	0.53	5176	30.0	0.44	23.4	0.36
Larynx	254	1.9	0.12	1.5	0.10	69	0.4	0.05	0.3	0.05
Lung & bronchus	7777	57.3	0.66	43.2	0.52	5054	29.3	0.43	22.8	0.36
Skin	526	3.8	0.17	3.1	0.14	309	1.7	0.10	1.4	0.09
Melanomas of the skin	401	2.9	0.15	2.3	0.12	252	1.4	0.10	1.2	0.08
Breast	33	0.2	0.04	0.2	0.03	4266	23.8	0.39	19.1	0.33
Female Genital System	-	-	-	-	-	2644	14.7	0.30	11.6	0.26
Cervix uteri	-	-	-	-	-	371	2.3	0.13	2.1	0.12
Corpus & uterus, NOS	-	-	-	-	-	636	3.3	0.14	2.5	0.11
Ovary	-	-	-	-	-	1490	8.4	0.23	6.5	0.19
Male Genital System	3895	26.2	0.42	17.1	0.29	-	-	-	-	-
Prostate	3839	25.8	0.42	16.7	0.29	-	-	-	-	-
Testis	33	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1598	11.4	0.29	8.3	0.22	889	4.4	0.16	3.3	0.13
Bladder	848	5.9	0.20	4.1	0.15	384	1.7	0.09	1.2	0.07
Kidney & renal pelvis	719	5.3	0.20	4.1	0.16	475	2.6	0.13	2.0	0.11
Brain & Other Nervous System	709	5.3	0.20	4.5	0.18	591	3.7	0.16	3.1	0.14
Brain	690	5.2	0.20	4.4	0.17	572	3.6	0.16	3.0	0.14
Endocrine System	80	0.6	0.07	0.6	0.07	112	0.6	0.06	0.4	0.05
Thyroid gland	34	0.2	0.04	0.2	0.04	79	0.3	0.04	0.2	0.03
Lymphomas	1332	9.6	0.26	7.3	0.21	1234	6.1	0.19	4.5	0.15
Hodgkin's disease	79	0.5	0.06	0.5	0.06	52	0.3	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1253	9.0	0.26	6.8	0.20	1182	5.8	0.18	4.3	0.15
Multiple Myeloma	513	3.7	0.16	2.7	0.12	490	2.5	0.12	1.8	0.10
Leukemias	1254	9.0	0.26	6.7	0.20	1054	5.4	0.18	4.2	0.16
Other, Ill-defined & Unknown	2159	15.6	0.34	11.9	0.27	2132	11.0	0.26	8.5	0.21

WISCONSIN, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	26306	194.8	1.21	144.2	0.95	24121	132.8	0.92	102.3	0.77
Buccal Cavity & Pharynx	454	3.5	0.17	2.8	0.14	253	1.4	0.10	1.1	0.08
Digestive System	6472	48.1	0.60	35.7	0.47	5713	28.3	0.41	20.6	0.33
Esophagus	899	6.9	0.23	5.3	0.19	264	1.4	0.09	1.1	0.08
Stomach	702	5.2	0.20	3.8	0.15	446	2.0	0.11	1.4	0.08
Colon & Rectum	2801	20.5	0.39	14.9	0.30	2823	13.5	0.28	9.7	0.22
Liver	421	3.2	0.16	2.4	0.12	260	1.4	0.10	1.1	0.08
Pancreas	1249	9.4	0.27	7.1	0.21	1347	7.0	0.21	5.1	0.16
Respiratory System	7676	58.2	0.67	43.8	0.53	4937	29.5	0.44	23.0	0.37
Larynx	242	1.8	0.12	1.4	0.10	65	0.4	0.05	0.3	0.05
Lung & bronchus	7350	55.7	0.66	41.9	0.52	4822	28.8	0.44	22.4	0.36
Skin	518	3.9	0.17	3.1	0.14	306	1.8	0.11	1.5	0.10
Melanomas of the skin	398	3.0	0.15	2.4	0.13	252	1.5	0.10	1.3	0.09
Breast	31	0.2	0.04	0.2	0.03	4124	23.8	0.40	19.1	0.34
Female Genital System	-	-	-	-	-	2521	14.5	0.31	11.4	0.26
Cervix uteri	-	-	-	-	-	316	2.1	0.12	1.8	0.11
Corpus & uterus, NOS	-	-	-	-	-	610	3.2	0.14	2.4	0.11
Ovary	-	-	-	-	-	1454	8.5	0.24	6.6	0.20
Male Genital System	3752	25.8	0.42	16.8	0.29	-	-	-	-	-
Prostate	3698	25.4	0.42	16.4	0.29	-	-	-	-	-
Testis	33	0.2	0.04	0.2	0.04	-	-	-	-	-
Urinary System	1561	11.5	0.29	8.4	0.23	866	4.4	0.16	3.3	0.13
Bladder	834	5.9	0.21	4.1	0.15	374	1.7	0.10	1.2	0.07
Kidney & renal pelvis	698	5.3	0.20	4.1	0.16	463	2.6	0.13	2.0	0.11
Brain & Other Nervous System	694	5.4	0.21	4.6	0.18	575	3.7	0.17	3.2	0.15
Brain	675	5.3	0.21	4.5	0.18	557	3.6	0.16	3.1	0.15
Endocrine System	79	0.7	0.08	0.6	0.07	111	0.6	0.06	0.5	0.06
Thyroid gland	34	0.3	0.05	0.2	0.04	78	0.3	0.04	0.2	0.03
Lymphomas	1304	9.7	0.27	7.4	0.22	1196	6.1	0.19	4.5	0.15
Hodgkin's disease	78	0.6	0.06	0.5	0.06	50	0.3	0.05	0.3	0.04
Non-Hodgkin's lymphoma	1226	9.1	0.26	6.9	0.21	1146	5.8	0.19	4.3	0.15
Multiple Myeloma	487	3.6	0.16	2.6	0.12	461	2.4	0.12	1.8	0.10
Leukemias	1223	9.0	0.26	6.8	0.21	1015	5.4	0.19	4.2	0.16
Other, Ill-defined & Unknown	2055	15.3	0.34	11.6	0.27	2043	10.9	0.26	8.3	0.22

WISCONSIN, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	984	314.8	10.53	242.7	7.86	806	182.4	6.61	143.1	5.15
Buccal Cavity & Pharynx	24	7.3	1.58	5.7	1.18	10	2.5	0.81	1.9	0.62
Digestive System	246	76.6	5.12	60.5	3.92	190	44.9	3.32	33.8	2.50
Esophagus	50	14.5	2.15	12.3	1.77	20	5.1	1.14	3.8	0.87
Stomach	33	10.9	1.99	8.2	1.44	27	6.6	1.29	4.6	0.91
Colon & Rectum	69	22.2	2.80	17.1	2.09	68	15.4	1.91	11.8	1.46
Liver	34	10.3	1.84	8.3	1.44	12	2.6	0.78	2.2	0.66
Pancreas	43	13.3	2.09	10.7	1.65	52	12.8	1.79	9.5	1.34
Respiratory System	382	124.3	6.61	95.8	4.96	196	46.0	3.36	37.1	2.70
Larynx	10	3.0	0.98	2.6	0.84	3	0.7	0.42	0.6	0.37
Lung & bronchus	367	119.8	6.50	92.0	4.85	190	44.6	3.31	35.9	2.65
Skin	4	1.1	0.61	0.9	0.44	3	0.6	0.39	0.5	0.32
Melanomas of the skin	1	0.4	0.45	0.2	0.24	0	0.0	-	0.0	-
Breast	2	0.7	0.49	0.6	0.40	129	27.4	2.49	22.6	2.04
Female Genital System	-	-	-	-	-	92	19.7	2.13	16.1	1.72
Cervix uteri	-	-	-	-	-	37	6.6	1.15	6.0	1.02
Corpus & uterus, NOS	-	-	-	-	-	21	5.1	1.14	4.1	0.90
Ovary	-	-	-	-	-	29	6.9	1.30	5.2	0.98
Male Genital System	128	50.6	4.58	33.9	3.01	-	-	-	-	-
Prostate	128	50.6	4.58	33.9	3.01	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	29	8.8	1.76	6.9	1.31	19	4.2	1.01	3.1	0.74
Bladder	12	4.0	1.22	3.0	0.89	10	2.6	0.81	1.7	0.55
Kidney & renal pelvis	17	4.9	1.27	3.9	0.96	8	1.4	0.52	1.3	0.47
Brain & Other Nervous System	12	2.7	0.84	2.5	0.76	13	2.8	0.82	2.1	0.61
Brain	12	2.7	0.84	2.5	0.76	12	2.6	0.79	1.9	0.57
Endocrine System	1	0.1	0.11	0.2	0.15	1	0.3	0.28	0.2	0.21
Thyroid gland	0	0.0	-	0.0	-	1	0.3	0.28	0.2	0.21
Lymphomas	21	5.2	1.26	4.4	1.00	27	5.8	1.18	4.6	0.92
Hodgkin's disease	1	0.1	0.11	0.1	0.12	1	0.2	0.21	0.2	0.19
Non-Hodgkin's lymphoma	20	5.1	1.26	4.3	0.99	26	5.6	1.16	4.4	0.90
Multiple Myeloma	26	8.3	1.71	6.2	1.22	24	5.9	1.23	4.2	0.87
Leukemias	23	5.6	1.27	5.0	1.08	29	5.9	1.16	4.4	0.83
Other, Ill-defined & Unknown	86	23.4	2.63	20.4	2.24	73	16.2	1.97	12.4	1.48

WYOMING

POPULATIONS FOR WYOMING

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	17088	16093	179	16280	15299	164
5-9	18997	18037	209	18269	17356	181
10-14	21802	20770	188	20433	19468	173
15-19	20020	19200	218	18420	17639	168
20-24	16347	15469	241	15761	14909	218
25-29	13145	12492	175	13543	12802	176
30-34	18077	17353	206	17969	17195	174
35-39	21542	20820	181	20298	19603	154
40-44	20264	19678	141	18602	17962	94
45-49	15311	14938	77	14781	14358	55
50-54	11889	11615	47	11585	11260	46
55-59	9580	9358	52	9802	9539	49
60-64	9205	9006	56	9092	8855	44
65-69	8015	7874	35	8294	8129	39
70-74	6116	6000	36	7022	6899	32
75-79	4169	4107	19	5720	5625	31
80-84	2454	2424	7	4010	3963	13
85+	1471	1447	6	3692	3652	15
Total	235492	226681	2073	233573	224513	1826

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	16823	15887	150	16034	15091	159
5-9	18585	17625	214	17881	16961	174
10-14	21872	20835	200	20501	19496	186
15-19	20834	19978	215	19153	18345	175
20-24	17042	16145	221	16444	15626	175
25-29	12790	12105	182	13155	12395	178
30-34	17199	16535	188	17036	16299	174
35-39	21420	20671	219	20120	19416	170
40-44	21113	20541	150	19357	18695	104
45-49	16339	15948	84	15741	15283	72
50-54	12543	12259	44	12233	11899	41
55-59	10062	9829	54	10291	10020	48
60-64	9222	9018	49	9071	8838	42
65-69	8051	7915	38	8407	8242	34
70-74	6355	6230	33	7151	7024	31
75-79	4277	4214	23	5762	5665	31
80-84	2542	2506	8	4070	4024	14
85+	1560	1534	8	3858	3810	15
Total	238629	229775	2080	236265	227129	1823

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	16385	15494	138	15613	14709	143
5-9	18114	17182	213	17420	16547	185
10-14	21586	20548	186	20239	19276	172
15-19	21622	20697	238	19873	19011	187
20-24	17516	16601	252	16913	16100	180
25-29	12772	12105	160	13158	12369	166
30-34	16097	15442	198	15934	15235	176
35-39	21064	20315	210	19752	19060	166
40-44	21701	21074	189	19888	19223	128
45-49	17376	16985	80	16726	16254	72
50-54	13088	12793	46	12770	12415	37
55-59	10437	10213	54	10671	10407	47
60-64	9322	9108	51	9173	8936	41
65-69	8062	7925	45	8544	8371	41
70-74	6536	6403	38	7282	7153	32
75-79	4425	4363	24	5800	5697	38
80-84	2604	2568	10	4172	4119	15
85+	1704	1676	9	4025	3978	15
Total	240411	231492	2141	237953	228860	1841

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	16052	15188	143	15301	14399	151
5-9	17659	16716	202	16982	16106	166
10-14	21148	20126	179	19833	18857	169
15-19	22277	21293	238	20471	19572	185
20-24	17652	16725	296	17078	16253	196
25-29	13057	12311	181	13527	12701	160
30-34	14876	14269	152	14727	14060	159
35-39	20417	19667	206	19110	18360	181
40-44	22102	21449	190	20246	19572	148
45-49	18627	18200	101	17942	17408	86
50-54	13410	13114	46	13112	12745	37
55-59	10787	10568	53	11026	10760	48
60-64	9440	9258	41	9268	9033	40
65-69	8052	7905	51	8583	8406	39
70-74	6671	6562	25	7284	7155	32
75-79	4519	4443	37	5944	5835	40
80-84	2699	2660	8	4285	4227	16
85+	1797	1771	10	4099	4054	15
Total	241242	232225	2159	238818	229503	1868

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	15843	15021	120	15103	14249	125
5-9	17339	16396	166	16679	15760	149
10-14	20564	19529	197	19284	18324	155
15-19	22632	21603	229	20802	19888	166
20-24	17872	17011	286	17315	16465	206
25-29	13286	12483	180	13831	12982	184
30-34	13681	13057	159	13574	12947	149
35-39	19402	18698	191	18143	17446	145
40-44	22092	21412	175	20202	19525	153
45-49	18891	18441	121	18222	17683	80
50-54	14668	14373	55	14271	13893	51
55-59	11130	10915	40	11372	11095	39
60-64	9632	9438	52	9436	9197	43
65-69	7997	7851	49	8670	8477	49
70-74	6805	6703	29	7290	7164	32
75-79	4768	4692	32	6039	5924	40
80-84	2788	2741	13	4362	4299	20
85+	1880	1851	8	4178	4130	15
Total	241270	232215	2102	238773	229448	1801

WYOMING, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	2173	185.1	3.98	134.5	2.98	1979	136.1	3.16	104.5	2.57
Buccal Cavity & Pharynx	29	2.5	0.46	2.0	0.38	18	1.3	0.31	1.0	0.25
Digestive System	497	42.4	1.91	31.0	1.43	461	29.2	1.42	20.9	1.08
Esophagus	65	5.5	0.68	4.2	0.53	20	1.4	0.31	1.0	0.24
Stomach	43	3.6	0.55	2.7	0.42	39	2.6	0.43	2.0	0.34
Colon & Rectum	211	18.1	1.25	12.8	0.91	247	15.2	1.01	10.8	0.77
Liver	36	3.0	0.50	2.3	0.39	20	1.2	0.28	0.8	0.20
Pancreas	103	8.8	0.87	6.7	0.68	98	6.4	0.67	4.4	0.50
Respiratory System	672	57.8	2.23	42.7	1.70	451	32.8	1.58	25.1	1.27
Larynx	26	2.2	0.43	1.6	0.32	8	0.6	0.21	0.5	0.17
Lung & bronchus	640	55.1	2.18	40.8	1.66	440	32.1	1.56	24.5	1.25
Skin	55	4.5	0.62	3.5	0.48	34	2.3	0.41	1.9	0.36
Melanomas of the skin	44	3.6	0.55	2.9	0.44	28	1.9	0.37	1.5	0.31
Breast	2	0.2	0.12	0.1	0.08	337	23.8	1.33	19.3	1.13
Female Genital System	-	-	-	-	-	180	12.4	0.95	9.5	0.77
Cervix uteri	-	-	-	-	-	22	1.5	0.32	1.2	0.27
Corpus & uterus, NOS	-	-	-	-	-	51	3.4	0.50	2.6	0.40
Ovary	-	-	-	-	-	98	6.9	0.71	5.3	0.57
Male Genital System	331	28.5	1.57	18.7	1.06	-	-	-	-	-
Prostate	324	28.0	1.55	18.2	1.04	-	-	-	-	-
Testis	3	0.2	0.12	0.2	0.12	-	-	-	-	-
Urinary System	105	9.0	0.88	6.3	0.64	59	4.1	0.54	2.9	0.41
Bladder	48	4.2	0.60	2.7	0.40	21	1.3	0.29	0.9	0.20
Kidney & renal pelvis	54	4.5	0.62	3.5	0.48	37	2.7	0.46	2.0	0.36
Brain & Other Nervous System	63	5.1	0.65	4.3	0.55	48	3.7	0.55	3.2	0.50
Brain	61	5.0	0.64	4.2	0.55	46	3.6	0.54	3.1	0.50
Endocrine System	8	0.6	0.23	0.5	0.19	9	0.6	0.20	0.5	0.17
Thyroid gland	2	0.2	0.12	0.1	0.10	6	0.3	0.15	0.3	0.13
Lymphomas	79	6.7	0.75	4.8	0.56	92	6.5	0.70	5.2	0.59
Hodgkin's disease	5	0.4	0.17	0.4	0.16	5	0.4	0.20	0.4	0.21
Non-Hodgkin's lymphoma	74	6.3	0.74	4.4	0.53	87	6.1	0.67	4.8	0.55
Multiple Myeloma	40	3.4	0.54	2.6	0.42	38	2.7	0.45	2.0	0.35
Leukemias	111	9.3	0.88	6.7	0.66	69	4.8	0.60	3.9	0.52
Other, Ill-defined & Unknown	181	15.2	1.14	11.2	0.86	183	12.1	0.93	9.2	0.76

WYOMING, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	2138	185.5	4.02	134.9	3.01	1942	136.6	3.20	105.0	2.61
Buccal Cavity & Pharynx	29	2.5	0.47	2.1	0.39	18	1.3	0.32	1.0	0.26
Digestive System	489	42.5	1.93	31.1	1.45	450	29.1	1.43	20.9	1.10
Esophagus	65	5.6	0.69	4.2	0.54	20	1.4	0.32	1.0	0.24
Stomach	42	3.6	0.56	2.7	0.42	39	2.6	0.44	2.0	0.35
Colon & Rectum	207	18.1	1.26	12.8	0.92	241	15.1	1.02	10.8	0.78
Liver	34	2.9	0.50	2.2	0.39	20	1.2	0.28	0.8	0.21
Pancreas	102	8.9	0.88	6.8	0.69	95	6.3	0.67	4.4	0.50
Respiratory System	659	57.7	2.25	42.7	1.71	444	33.0	1.60	25.3	1.29
Larynx	26	2.2	0.44	1.6	0.33	8	0.6	0.21	0.5	0.18
Lung & bronchus	627	55.0	2.20	40.7	1.68	433	32.2	1.58	24.7	1.27
Skin	55	4.6	0.63	3.6	0.49	34	2.4	0.42	1.9	0.37
Melanomas of the skin	44	3.7	0.56	2.9	0.45	28	1.9	0.38	1.6	0.32
Breast	2	0.2	0.12	0.1	0.08	331	23.8	1.35	19.3	1.14
Female Genital System	-	-	-	-	-	178	12.5	0.97	9.6	0.78
Cervix uteri	-	-	-	-	-	22	1.5	0.33	1.2	0.28
Corpus & uterus, NOS	-	-	-	-	-	49	3.4	0.50	2.5	0.40
Ovary	-	-	-	-	-	98	7.1	0.73	5.4	0.59
Male Genital System	327	28.6	1.59	18.8	1.07	-	-	-	-	-
Prostate	320	28.1	1.57	18.3	1.05	-	-	-	-	-
Testis	3	0.2	0.13	0.2	0.13	-	-	-	-	-
Urinary System	103	8.9	0.88	6.4	0.65	58	4.1	0.55	3.0	0.42
Bladder	47	4.1	0.60	2.7	0.41	20	1.3	0.29	0.9	0.21
Kidney & renal pelvis	53	4.5	0.63	3.5	0.49	37	2.8	0.47	2.1	0.37
Brain & Other Nervous System	62	5.2	0.66	4.3	0.56	48	3.8	0.57	3.3	0.52
Brain	60	5.0	0.65	4.2	0.55	46	3.7	0.56	3.2	0.52
Endocrine System	8	0.7	0.23	0.5	0.19	9	0.6	0.20	0.5	0.17
Thyroid gland	2	0.2	0.13	0.1	0.10	6	0.4	0.16	0.3	0.13
Lymphomas	78	6.7	0.76	4.8	0.56	91	6.6	0.72	5.3	0.61
Hodgkin's disease	5	0.4	0.17	0.4	0.17	5	0.5	0.21	0.5	0.22
Non-Hodgkin's lymphoma	73	6.3	0.74	4.4	0.54	86	6.2	0.69	4.8	0.57
Multiple Myeloma	40	3.5	0.55	2.7	0.43	36	2.6	0.44	1.9	0.34
Leukemias	111	9.4	0.90	6.9	0.67	66	4.7	0.61	3.8	0.52
Other, Ill-defined & Unknown	175	15.0	1.14	11.1	0.87	179	12.1	0.94	9.3	0.77

UNITED STATES

POPULATIONS FOR UNITED STATES

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	10064873	7979519	1578796	9605536	7582298	1538442
5-9	9438044	7544625	1438052	9000771	7165647	1399669
10-14	9481088	7569998	1439038	9024023	7166150	1401246
15-19	8926816	7143702	1355306	8445772	6714372	1321338
20-24	9547812	7728724	1324926	9232998	7392971	1367230
25-29	9794765	8045950	1275287	9769387	7875784	1397700
30-34	11067685	9247733	1319361	11156019	9127089	1498573
35-39	10734367	9025904	1243477	10868007	8950858	1415454
40-44	9483592	8055618	1027408	9723399	8078406	1193943
45-49	7816619	6767412	742898	8112282	6884657	886848
50-54	6186519	5373147	584336	6541031	5576335	715035
55-59	5117026	4464251	476389	5560075	4754097	605935
60-64	4801515	4237126	424300	5433912	4694840	561312
65-69	4506087	4014469	378124	5506812	4842011	514396
70-74	3728509	3361401	278988	4887325	4365178	411502
75-79	2602259	2363819	183971	3880545	3499657	310196
80-84	1505981	1368562	105589	2748710	2504229	204525
85+	963844	867465	75563	2482098	2267266	183410
Total	125767401	105159425	15251809	131978702	109441845	16926754

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	10078087	7989097	1567914	9618786	7592914	1526898
5-9	9596495	7640267	1486525	9152095	7260294	1445104
10-14	9586337	7646173	1450061	9126585	7241826	1410408
15-19	9118498	7289522	1389817	8621946	6845666	1353143
20-24	9339655	7525368	1318872	9045463	7206245	1360731
25-29	9550899	7825314	1248567	9549791	7675488	1368123
30-34	11015733	9181162	1325450	11113774	9066915	1504283
35-39	10924388	9164869	1278035	11050399	9079070	1452819
40-44	9736903	8250173	1068430	9976696	8269220	1238639
45-49	8182533	7060568	792706	8494219	7178741	945694
50-54	6412178	5568182	602124	6781698	5777869	738139
55-59	5239570	4565516	487118	5691340	4858495	623405
60-64	4735021	4165334	423621	5341417	4597683	560422
65-69	4500328	3996295	386894	5465884	4787215	520737
70-74	3790142	3416695	279931	4945769	4412800	414757
75-79	2662513	2416770	188552	3922683	3534988	311912
80-84	1556124	1414777	107405	2803086	2550086	209635
85+	1002405	901784	77877	2559797	2335863	189423
Total	127027809	106017866	15479899	133261428	110271378	17174272

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	9991196	7920839	1539114	9537989	7529339	1498375
5-9	9772973	7756139	1528942	9319412	7371714	1486046
10-14	9655691	7694721	1456352	9193726	7291317	1414409
15-19	9357003	7466910	1434935	8843273	7006865	1395022
20-24	9137507	7339131	1306893	8840650	7015499	1345673
25-29	9440695	7713690	1238359	9458451	7579595	1355117
30-34	10853071	9016638	1321886	10968345	8915256	1500039
35-39	11087079	9283584	1307278	11205548	9188597	1482002
40-44	10010574	8464952	1109138	10246660	8476710	1282981
45-49	8565060	7366815	845954	8890774	7483543	1008479
50-54	6628890	5752658	620038	7011763	5966852	761998
55-59	5315135	4618489	499517	5770344	4911307	639152
60-64	4723295	4145724	424903	5322323	4569021	564559
65-69	4505369	3989826	393735	5419823	4727075	528069
70-74	3838512	3458761	282177	4991968	4450345	416159
75-79	2729003	2472715	195601	3970695	3572389	317058
80-84	1616043	1471693	107998	2861788	2603139	211656
85+	1044844	938769	81230	2639476	2404415	197084
Total	128271940	106872054	15694050	134493008	111062978	17403878

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	9866906	7832232	1497028	9421710	7446814	1456818
5-9	9946386	7870212	1566748	9488639	7485077	1522345
10-14	9733201	7743162	1473278	9267542	7340293	1429032
15-19	9616914	7665457	1475117	9087344	7191642	1432080
20-24	8901790	7136736	1282473	8602363	6808192	1318228
25-29	9438994	7689839	1244572	9488434	7580912	1362656
30-34	10588936	8753815	1316958	10719878	8666666	1491343
35-39	11218514	9380372	1327291	11330881	9278403	1503261
40-44	10287345	8679637	1151958	10522055	8686698	1327658
45-49	9043881	7756869	911277	9383828	7871577	1084979
50-54	6765352	5861302	632754	7161379	6080478	779783
55-59	5446600	4728716	509716	5909185	5023916	653939
60-64	4707389	4121233	426150	5289000	4526713	568220
65-69	4510418	3985569	398291	5390072	4686069	533369
70-74	3824348	3437355	286415	4964404	4413424	418939
75-79	2828462	2560577	202747	4062466	3649979	324951
80-84	1670815	1523306	108815	2904224	2641846	211796
85+	1086242	975620	83546	2713897	2468652	203469
Total	129482493	107702009	15895134	135707301	111847351	17622866

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	9768215	7762153	1463485	9329141	7379872	1423580
5-9	10104505	7976385	1595154	9644777	7592865	1548931
10-14	9778323	7760177	1491171	9312186	7361368	1444714
15-19	9841325	7836832	1507349	9298977	7352271	1461155
20-24	8894391	7129122	1286869	8588335	6790323	1320742
25-29	9369511	7597212	1253905	9442133	7505425	1370635
30-34	10288347	8468134	1297120	10443403	8400034	1469128
35-39	11258627	9395090	1340715	11369949	9291096	1516863
40-44	10576834	8896945	1203400	10798670	8892949	1377847
45-49	9057604	7719264	947220	9407487	7833366	1128075
50-54	7371634	6406107	672477	7785009	6628886	827913
55-59	5639034	4891104	529228	6115679	5191922	679174
60-64	4745456	4145461	430295	5316111	4539041	574843
65-69	4466336	3935640	399344	5308732	4597262	535444
70-74	3818276	3422653	291953	4935058	4373227	422988
75-79	2926648	2646916	209368	4159759	3733711	331724
80-84	1720907	1569368	110740	2943298	2674389	214932
85+	1133824	1018295	86077	2785094	2531156	208104
Total	130759797	108576858	16115870	136983798	112669163	17856792

UNITED STATES, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1404407	209.7	0.18	157.1	0.14	1277275	139.8	0.13	108.5	0.11
Buccal Cavity & Pharynx	26482	4.0	0.03	3.3	0.02	13479	1.5	0.01	1.2	0.01
Digestive System	333591	49.9	0.09	37.4	0.07	296297	30.0	0.06	22.2	0.05
Esophagus	41281	6.3	0.03	4.9	0.03	13460	1.5	0.01	1.1	0.01
Stomach	39902	5.9	0.03	4.4	0.02	27558	2.8	0.02	2.0	0.01
Colon & Rectum	141140	21.0	0.06	15.4	0.04	144757	14.4	0.04	10.5	0.03
Liver	28491	4.3	0.03	3.3	0.02	16056	1.7	0.01	1.3	0.01
Pancreas	64908	9.7	0.04	7.3	0.03	70065	7.2	0.03	5.3	0.02
Respiratory System	478372	72.4	0.11	55.2	0.08	301513	34.7	0.07	27.1	0.05
Larynx	15482	2.4	0.02	1.9	0.02	4045	0.5	0.01	0.4	0.01
Lung & bronchus	458937	69.4	0.10	52.9	0.08	295337	34.0	0.07	26.5	0.05
Skin	28725	4.2	0.03	3.4	0.02	16649	1.8	0.01	1.5	0.01
Melanomas of the skin	21517	3.2	0.02	2.6	0.02	13295	1.5	0.01	1.2	0.01
Breast	1795	0.3	0.01	0.2	0.01	216074	24.8	0.06	20.2	0.05
Female Genital System	-	-	-	-	-	126904	14.3	0.04	11.3	0.04
Cervix uteri	-	-	-	-	-	22726	2.7	0.02	2.4	0.02
Corpus & uterus, NOS	-	-	-	-	-	30995	3.3	0.02	2.5	0.02
Ovary	-	-	-	-	-	66379	7.5	0.03	5.9	0.03
Male Genital System	174129	25.1	0.06	16.5	0.04	-	-	-	-	-
Prostate	171252	24.7	0.06	16.1	0.04	-	-	-	-	-
Testis	1698	0.2	0.01	0.2	0.01	-	-	-	-	-
Urinary System	72279	10.7	0.04	7.8	0.03	40957	4.1	0.02	3.1	0.02
Bladder	37796	5.5	0.03	3.8	0.02	18452	1.7	0.01	1.2	0.01
Kidney & renal pelvis	33230	5.0	0.03	3.9	0.02	21313	2.3	0.02	1.8	0.01
Brain & Other Nervous System	33261	5.0	0.03	4.2	0.02	27956	3.4	0.02	2.9	0.02
Brain	32573	4.9	0.03	4.2	0.02	27297	3.3	0.02	2.8	0.02
Endocrine System	4442	0.7	0.01	0.6	0.01	5574	0.6	0.01	0.5	0.01
Thyroid gland	2205	0.3	0.01	0.3	0.01	3513	0.4	0.01	0.3	0.01
Lymphomas	61521	9.0	0.04	7.0	0.03	56871	6.0	0.03	4.5	0.02
Hodgkin's disease	3996	0.6	0.01	0.5	0.01	3300	0.4	0.01	0.3	0.01
Non-Hodgkin's lymphoma	57525	8.5	0.04	6.5	0.03	53571	5.6	0.03	4.2	0.02
Multiple Myeloma	25718	3.8	0.02	2.8	0.02	24808	2.6	0.02	1.9	0.01
Leukemias	55811	8.3	0.04	6.3	0.03	45029	4.8	0.02	3.7	0.02
Other, Ill-defined & Unknown	108281	16.2	0.05	12.4	0.04	105164	11.1	0.04	8.5	0.03

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Males, All Races, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
United States	**1404407**	**209.7**	**141140**	**21.0**	**458937**	**69.4**	**171252**	**24.7**	**37796**	**5.5**
New England	**75490**	**211.8**	**8140**	**22.7**	**22876**	**65.2**	**8835**	**23.4**	**2418**	**6.6**
Connecticut	17809	195.7	1897	20.7	5207	58.0	2105	21.8	589	6.2
Maine	7800	229.6	787	22.9	2576	77.0	893	25.1	277	7.9
Massachusetts	34646	215.1	3849	23.7	10229	64.6	4045	23.6	1084	6.5
New Hampshire	6001	216.2	599	21.6	1880	68.6	664	23.4	195	6.9
Rhode Island	6208	221.0	697	24.3	2062	74.7	728	23.7	191	6.4
Vermont	3026	208.4	311	21.4	922	64.6	400	26.8	82	5.6
Middle Atlantic	**219425**	**211.1**	**24969**	**23.8**	**66708**	**64.9**	**26681**	**24.6**	**6729**	**6.3**
New Jersey	46046	215.5	5333	24.8	13650	64.5	5558	25.3	1468	6.7
New York	95600	203.6	11022	23.3	28329	61.1	11652	23.9	2997	6.2
Pennsylvania	77779	218.4	8614	23.9	24729	70.1	9471	25.0	2264	6.1
South Atlantic	**275343**	**218.4**	**25863**	**20.4**	**95090**	**76.3**	**34264**	**26.1**	**7040**	**5.4**
Delaware	4341	239.5	410	22.8	1472	81.0	498	27.9	132	7.4
District of Columbia	3818	278.5	334	24.1	1073	79.1	612	43.0	74	5.3
Florida	100758	203.1	9922	19.5	33531	69.4	12785	22.4	3084	5.7
Georgia	33843	232.0	2758	18.9	12388	85.2	4161	30.3	681	4.8
Maryland	26074	226.4	2756	24.0	8454	73.6	3148	28.0	668	5.9
North Carolina	40171	229.5	3551	20.3	14859	84.9	5010	29.1	878	5.1
South Carolina	20319	233.8	1848	21.4	7139	81.7	2646	31.6	455	5.3
Virginia	33647	225.1	3106	20.8	11538	77.4	4093	28.4	764	5.2
West Virginia	12372	231.2	1178	21.8	4636	87.0	1311	23.6	304	5.5
East North Central	**239573**	**215.9**	**25079**	**22.5**	**79184**	**72.2**	**28851**	**25.2**	**6651**	**5.9**
Illinois	64378	218.5	6902	23.3	20853	71.7	7592	25.0	1715	5.7
Indiana	32191	221.9	3241	22.3	11522	80.2	3694	25.0	866	5.9
Michigan	50802	210.8	5197	21.5	16862	70.6	6200	25.3	1413	5.8
Ohio	64708	222.8	6848	23.5	22170	76.9	7526	25.3	1809	6.2
Wisconsin	27494	197.9	2891	20.6	7777	57.3	3839	25.8	848	5.9
East South Central	**96777**	**241.9**	**8342**	**20.7**	**36671**	**92.4**	**11058**	**27.2**	**1988**	**4.9**
Alabama	25718	238.2	1965	18.2	9080	84.7	3136	28.6	502	4.6
Kentucky	24047	247.8	2290	23.5	9706	100.7	2456	25.0	524	5.4
Mississippi	15843	245.8	1307	20.2	5751	90.5	2090	31.1	296	4.5
Tennessee	31169	238.6	2780	21.2	12134	93.5	3376	25.7	666	5.1

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Males, All Races, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
West North Central	**101196**	**200.5**	**10759**	**21.1**	**32636**	**66.4**	**13037**	**23.7**	**2745**	**5.1**
Iowa	16728	196.2	1908	22.1	5498	66.2	2221	23.4	499	5.4
Kansas	13783	196.6	1421	20.0	4515	66.1	1764	22.8	371	5.0
Minnesota	22433	188.7	2255	19.0	6213	54.0	3211	25.2	660	5.3
Missouri	31564	218.7	3190	21.8	11312	79.8	3557	23.1	769	5.1
Nebraska	8783	192.6	1076	23.3	2779	62.6	1055	20.9	227	4.6
North Dakota	3696	189.0	453	22.4	1025	54.8	598	27.1	106	5.0
South Dakota	4209	194.1	456	20.9	1294	61.3	631	26.2	113	4.8
West South Central	**145853**	**221.2**	**13499**	**20.4**	**51618**	**79.1**	**16896**	**25.5**	**3170**	**4.8**
Arkansas	16695	236.1	1454	20.4	6582	94.6	1982	25.8	378	5.1
Louisiana	24927	252.2	2257	22.8	8899	90.5	2939	29.9	490	5.0
Oklahoma	19021	214.6	1726	19.4	7243	82.7	2100	22.5	442	4.8
Texas	85210	212.8	8062	20.1	28894	73.0	9875	25.1	1860	4.7
Mountain	**61023**	**176.0**	**5971**	**17.2**	**17281**	**50.6**	**8365**	**23.6**	**1735**	**5.0**
Arizona	21865	186.0	2084	17.6	6871	59.2	2791	22.3	626	5.1
Colorado	14231	172.0	1418	17.2	3924	48.2	1796	22.5	423	5.2
Idaho	5297	178.8	510	17.0	1478	51.2	777	24.9	157	5.1
Montana	4749	190.5	496	19.8	1379	56.1	691	26.4	149	5.8
New Mexico	7124	176.6	705	17.4	1859	46.4	987	24.3	169	4.2
Utah	5584	143.6	547	14.1	1130	29.8	999	25.4	163	4.2
Wyoming	2173	185.1	211	18.1	640	55.1	324	28.0	48	4.2
Pacific	**189727**	**185.8**	**18518**	**18.1**	**56873**	**56.7**	**23265**	**22.2**	**5320**	**5.1**
Alaska	1662	192.0	167	20.2	565	65.9	114	18.0	37	5.0
California	131482	183.4	12927	18.0	38493	54.7	16215	22.0	3695	5.1
Hawaii	5190	158.7	544	16.7	1444	45.2	565	15.8	95	2.8
Nevada	8287	212.1	815	21.0	2749	69.0	869	24.1	257	7.0
Oregon	17384	195.5	1629	18.3	5544	63.8	2343	24.6	509	5.5
Washington	25722	190.9	2436	18.1	8078	61.1	3159	22.7	727	5.3

1. Rates are per 100,000 and are age-adjusted using the 1970 U.S. population standard.

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Females, All Races, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
United States	**1277275**	**139.8**	**144757**	**14.4**	**295337**	**34.0**	**216074**	**24.8**	**22726**	**2.7**	**18452**	**1.7**
New England	**74531**	**146.6**	**8985**	**15.5**	**17245**	**36.6**	**12615**	**26.2**	**989**	**2.2**	**1229**	**2.0**
Connecticut	17700	138.9	1976	13.7	4003	33.6	3026	25.4	204	1.8	293	2.0
Maine	7159	152.9	877	16.7	1791	40.9	1091	24.7	134	3.2	111	2.0
Massachusetts	34964	148.1	4311	15.9	8022	36.7	6035	27.0	412	2.0	574	2.0
New Hampshire	5793	155.4	723	17.3	1352	39.3	982	26.7	85	2.5	94	1.9
Rhode Island	6047	148.8	733	15.5	1428	37.9	1011	26.2	87	2.7	100	2.1
Vermont	2868	144.8	365	16.2	649	36.0	470	23.9	67	3.4	57	2.4
Middle Atlantic	**215539**	**146.0**	**26416**	**16.1**	**46382**	**32.9**	**38202**	**27.4**	**3596**	**2.8**	**3424**	**1.9**
New Jersey	45531	152.3	5452	16.5	9940	34.9	7912	27.8	762	2.9	741	2.1
New York	96198	143.4	11776	15.8	20533	32.0	17513	27.4	1720	2.9	1565	2.0
Pennsylvania	73810	145.8	9188	16.2	15909	32.8	12777	27.0	1114	2.7	1118	1.8
South Atlantic	**237733**	**139.2**	**26499**	**14.2**	**57375**	**34.9**	**39764**	**24.6**	**4564**	**2.9**	**3540**	**1.8**
Delaware	3882	158.7	420	16.0	1010	42.8	641	26.9	91	4.0	64	2.4
District of Columbia	3420	162.9	400	17.1	699	34.7	640	32.5	83	4.3	49	1.9
Florida	85192	135.6	9536	13.4	22169	36.0	13727	23.9	1451	2.9	1315	1.7
Georgia	29011	136.6	3000	13.3	6464	32.3	5024	24.0	624	3.0	392	1.7
Maryland	24357	151.7	2818	16.3	5850	38.1	4203	26.8	441	2.8	423	2.3
North Carolina	34074	136.0	3855	14.2	7572	31.8	5866	24.5	699	2.9	466	1.6
South Carolina	16906	137.1	1842	14.1	3683	31.0	2862	24.2	396	3.4	270	1.9
Virginia	29629	141.9	3305	14.8	6927	34.7	5178	25.5	545	2.7	408	1.7
West Virginia	11262	151.1	1323	15.9	3001	42.3	1623	23.0	234	3.6	153	1.7
East North Central	**221981**	**144.4**	**25838**	**15.1**	**50725**	**35.1**	**38024**	**25.8**	**3717**	**2.7**	**3273**	**1.8**
Illinois	60392	145.9	7167	15.6	13441	34.5	10573	26.7	1071	2.9	831	1.6
Indiana	29544	145.4	3560	15.7	7074	37.0	4886	25.1	551	2.9	444	1.8
Michigan	46538	142.7	5123	14.2	10919	35.5	8034	25.4	729	2.4	740	1.9
Ohio	60396	148.1	7083	15.7	14237	36.9	10265	26.3	995	2.7	874	1.8
Wisconsin	25111	134.2	2905	13.6	5054	29.3	4266	23.8	371	2.3	384	1.7
East South Central	**80787**	**143.0**	**8828**	**14.3**	**19197**	**35.9**	**12829**	**23.9**	**1825**	**3.4**	**986**	**1.5**
Alabama	21308	138.3	2153	12.7	4613	31.4	3283	22.6	446	3.1	241	1.3
Kentucky	20448	152.0	2375	15.9	5513	43.8	3152	24.3	465	3.6	237	1.5
Mississippi	12685	138.6	1364	13.7	2882	32.6	2032	23.6	305	3.6	140	1.2
Tennessee	26346	142.6	2936	14.7	6189	35.5	4362	24.8	609	3.5	368	1.7

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Females, All Races, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
West North Central	**91967**	**133.5**	**11212**	**14.2**	**19974**	**31.8**	**15349**	**23.5**	**1348**	**2.3**	**1275**	**1.4**
Iowa	15411	131.2	2131	15.8	3237	30.4	2575	23.4	199	2.1	211	1.4
Kansas	12600	131.4	1478	13.4	2771	31.4	2059	22.8	198	2.5	181	1.4
Minnesota	20887	130.9	2344	12.6	4205	29.4	3624	23.7	239	1.7	308	1.5
Missouri	28756	142.8	3427	15.0	6983	37.5	4604	24.2	506	2.9	387	1.5
Nebraska	7779	125.3	983	14.2	1577	27.8	1386	23.6	112	2.1	108	1.3
North Dakota	3100	124.6	394	13.8	552	25.6	534	22.6	53	2.6	32	0.9
South Dakota	3434	121.4	455	14.3	649	24.9	567	21.5	41	1.7	48	1.4
West South Central	**124050**	**137.5**	**13300**	**13.5**	**29446**	**34.3**	**20403**	**23.5**	**2731**	**3.2**	**1647**	**1.5**
Arkansas	13296	139.6	1459	13.7	3204	35.8	2032	23.0	266	3.2	196	1.7
Louisiana	21133	151.2	2314	15.4	4931	36.8	3523	26.1	470	3.6	268	1.7
Oklahoma	16574	138.0	1828	13.6	4080	36.1	2746	24.2	322	3.0	225	1.5
Texas	73047	133.9	7699	13.0	17231	33.2	12102	22.9	1673	3.1	958	1.5
Mountain	**53423**	**122.2**	**5670**	**12.0**	**11453**	**27.3**	**9194**	**21.7**	**909**	**2.2**	**710**	**1.4**
Arizona	18588	127.3	1922	12.2	4549	31.7	3055	22.1	308	2.3	278	1.7
Colorado	13298	120.2	1443	12.2	2664	25.6	2316	21.1	228	2.1	166	1.4
Idaho	4359	122.0	440	11.4	937	27.8	763	22.3	72	2.1	64	1.5
Montana	4063	132.4	432	12.7	949	32.8	684	23.2	63	2.1	48	1.3
New Mexico	6209	122.1	636	11.7	1282	26.1	1088	21.9	123	2.5	65	1.1
Utah	4927	102.2	550	10.8	632	13.8	951	20.4	93	2.1	68	1.2
Wyoming	1979	136.1	247	15.2	440	32.1	337	23.8	22	1.5	21	1.3
Pacific	**177264**	**135.7**	**18009**	**12.7**	**43540**	**34.6**	**29694**	**23.6**	**3047**	**2.5**	**2368**	**1.6**
Alaska	1315	139.0	134	15.2	345	38.7	233	22.0	21	1.5	13	1.5
California	125433	134.8	12765	12.7	30104	33.4	21416	24.0	2286	2.6	1697	1.6
Hawaii	3877	104.4	421	11.0	832	22.4	584	16.6	59	1.6	42	1.0
Nevada	6814	153.7	631	13.7	2019	46.0	1036	23.6	129	2.9	86	1.8
Oregon	15968	141.7	1643	12.9	4170	39.4	2504	23.4	231	2.3	203	1.4
Washington	23857	138.8	2415	12.9	6070	37.3	3921	23.6	321	2.0	327	1.6

1. Rates are per 100,000 and age-adjusted using the 1970 U.S. population standard.

UNITED STATES, 1993-1997	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	1216026	203.8	0.19	152.2	0.15	1118453	138.5	0.14	107.3	0.12
Buccal Cavity & Pharynx	21204	3.7	0.03	2.9	0.02	11584	1.4	0.01	1.1	0.01
Digestive System	283511	47.5	0.09	35.4	0.07	252910	28.6	0.06	21.0	0.05
Esophagus	33792	5.8	0.03	4.5	0.03	10787	1.3	0.01	0.9	0.01
Stomach	31556	5.3	0.03	3.9	0.02	21529	2.4	0.02	1.8	0.01
Colon & Rectum	123691	20.6	0.06	15.1	0.05	125856	13.9	0.04	10.2	0.03
Liver	22435	3.8	0.03	2.9	0.02	12992	1.5	0.01	1.2	0.01
Pancreas	56344	9.5	0.04	7.1	0.03	60263	7.0	0.03	5.1	0.02
Respiratory System	415814	70.6	0.11	53.6	0.09	270454	35.4	0.07	27.5	0.06
Larynx	12379	2.1	0.02	1.6	0.02	3329	0.4	0.01	0.4	0.01
Lung & bronchus	399950	67.9	0.11	51.5	0.09	265247	34.7	0.07	27.0	0.06
Skin	27713	4.6	0.03	3.7	0.02	15945	2.0	0.02	1.6	0.01
Melanomas of the skin	21220	3.5	0.02	2.9	0.02	12884	1.7	0.02	1.4	0.01
Breast	1493	0.3	0.01	0.2	0.01	187058	24.4	0.06	19.8	0.05
Female Genital System	-	-	-	-	-	109325	14.0	0.04	11.1	0.04
Cervix uteri	-	-	-	-	-	17150	2.4	0.02	2.1	0.02
Corpus & uterus, NOS	-	-	-	-	-	25913	3.1	0.02	2.3	0.02
Ovary	-	-	-	-	-	60198	7.8	0.03	6.1	0.03
Male Genital System	143912	23.0	0.06	15.0	0.04	-	-	-	-	-
Prostate	141326	22.6	0.06	14.7	0.04	-	-	-	-	-
Testis	1572	0.3	0.01	0.3	0.01	-	-	-	-	-
Urinary System	66129	11.0	0.04	8.0	0.03	36333	4.1	0.02	3.0	0.02
Bladder	35169	5.7	0.03	3.9	0.02	16272	1.7	0.01	1.1	0.01
Kidney & renal pelvis	29815	5.1	0.03	3.9	0.02	19043	2.4	0.02	1.8	0.02
Brain & Other Nervous System	30951	5.3	0.03	4.5	0.03	25851	3.6	0.02	3.1	0.02
Brain	30348	5.2	0.03	4.4	0.03	25264	3.6	0.02	3.0	0.02
Endocrine System	3911	0.7	0.01	0.6	0.01	4827	0.6	0.01	0.5	0.01
Thyroid gland	2003	0.3	0.01	0.3	0.01	3056	0.3	0.01	0.3	0.01
Lymphomas	56114	9.3	0.04	7.2	0.03	52591	6.2	0.03	4.7	0.02
Hodgkin's disease	3487	0.6	0.01	0.5	0.01	2954	0.4	0.01	0.3	0.01
Non-Hodgkin's lymphoma	52627	8.7	0.04	6.7	0.03	49637	5.8	0.03	4.4	0.02
Multiple Myeloma	21362	3.6	0.02	2.6	0.02	20114	2.4	0.02	1.7	0.01
Leukemias	50292	8.4	0.04	6.4	0.03	40302	4.8	0.03	3.8	0.02
Other, Ill-defined & Unknown	93620	15.8	0.05	12.0	0.04	91159	10.9	0.04	8.3	0.03

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Males, Whites, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
United States	**1216026**	**203.8**	**123691**	**20.6**	**399950**	**67.9**	**141326**	**22.6**	**35169**	**5.7**
New England	**72304**	**210.8**	**7852**	**22.7**	**22028**	**65.3**	**8356**	**22.8**	**2372**	**6.7**
Connecticut	16542	192.2	1794	20.7	4869	57.3	1902	20.5	572	6.4
Maine	7764	229.9	782	22.9	2566	77.2	886	25.0	277	8.0
Massachusetts	33048	214.6	3691	23.6	9813	64.8	3816	23.1	1059	6.6
New Hampshire	5954	216.7	594	21.6	1867	68.8	655	23.2	195	7.0
Rhode Island	5982	219.8	682	24.5	1993	74.5	698	23.2	187	6.4
Vermont	3014	208.8	309	21.5	920	64.9	399	26.9	82	5.6
Middle Atlantic	**191419**	**207.0**	**22266**	**23.8**	**58259**	**63.7**	**22319**	**22.6**	**6298**	**6.6**
New Jersey	39960	210.6	4761	24.9	11801	62.9	4618	23.2	1378	7.0
New York	81355	201.8	9611	23.5	24213	60.9	9473	22.0	2778	6.6
Pennsylvania	70104	211.1	7894	23.5	22245	67.6	8228	23.1	2142	6.2
South Atlantic	**223145**	**205.7**	**21340**	**19.5**	**78951**	**73.5**	**24960**	**21.7**	**6306**	**5.6**
Delaware	3581	226.8	348	22.2	1230	77.6	371	23.5	117	7.4
District of Columbia	789	169.0	73	15.1	208	47.0	103	20.6	21	4.6
Florida	91270	198.0	9127	19.2	30601	68.3	11118	20.5	2948	5.8
Georgia	25061	216.2	2037	17.6	9616	82.7	2556	23.4	571	5.1
Maryland	19337	210.5	2113	23.0	6331	69.3	2093	22.7	565	6.1
North Carolina	30984	213.2	2802	19.3	11949	81.9	3216	22.5	764	5.3
South Carolina	14370	212.2	1322	19.7	5415	79.0	1510	23.3	382	5.7
Virginia	25828	209.4	2386	19.4	9093	73.8	2770	23.2	640	5.3
West Virginia	11925	229.7	1132	21.6	4508	87.1	1223	22.7	298	5.6
East North Central	**210348**	**208.5**	**22320**	**22.0**	**69396**	**69.6**	**24470**	**23.3**	**6284**	**6.1**
Illinois	53956	207.9	5932	22.7	17433	68.1	6079	22.3	1592	6.0
Indiana	29575	217.5	2971	21.8	10647	79.0	3285	23.6	838	6.1
Michigan	43292	202.6	4483	20.9	14330	67.7	5045	23.1	1308	6.0
Ohio	57219	215.9	6133	23.0	19636	74.6	6363	23.3	1712	6.4
Wisconsin	26306	194.8	2801	20.5	7350	55.7	3698	25.4	834	5.9
East South Central	**78595**	**230.1**	**6779**	**19.8**	**30918**	**90.7**	**7639**	**22.2**	**1751**	**5.1**
Alabama	19419	223.0	1473	16.9	7229	83.0	1887	21.7	422	4.8
Kentucky	22287	243.5	2125	23.1	9080	99.8	2171	23.4	507	5.5
Mississippi	10572	223.3	869	18.4	4099	86.6	1032	21.5	224	4.7
Tennessee	26317	227.6	2312	19.9	10510	91.1	2549	22.0	598	5.2

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Males, Whites, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
West North Central	**95519**	**196.9**	**10208**	**20.8**	**30852**	**65.3**	**12201**	**22.9**	**2650**	**5.1**
Iowa	16447	195.5	1880	22.1	5401	65.9	2181	23.2	495	5.4
Kansas	12992	194.0	1342	19.7	4280	65.7	1627	21.8	355	5.0
Minnesota	21771	187.3	2188	18.8	6036	53.6	3133	25.0	651	5.3
Missouri	28223	211.7	2871	21.2	10243	78.2	3043	21.2	711	5.1
Nebraska	8449	190.2	1044	23.2	2676	61.8	1016	20.5	223	4.6
North Dakota	3604	187.0	438	21.9	997	54.1	591	27.1	104	5.0
South Dakota	4033	191.4	445	21.0	1219	59.4	610	25.9	111	4.8
West South Central	**122175**	**212.5**	**11265**	**19.6**	**43621**	**76.5**	**13049**	**22.5**	**2844**	**4.9**
Arkansas	14337	227.9	1239	19.6	5791	92.9	1512	22.4	339	5.1
Louisiana	17232	230.3	1573	21.0	6262	83.6	1720	23.2	388	5.2
Oklahoma	17176	217.1	1530	19.2	6658	85.0	1811	21.6	415	5.0
Texas	73430	205.5	6923	19.4	24910	70.4	8006	22.7	1702	4.8
Mountain	**58557**	**176.5**	**5739**	**17.3**	**16641**	**50.8**	**8037**	**23.6**	**1704**	**5.1**
Arizona	20886	187.5	2003	17.8	6616	60.1	2673	22.3	615	5.3
Colorado	13573	172.1	1350	17.2	3733	48.1	1705	22.3	415	5.3
Idaho	5235	179.4	505	17.1	1460	51.3	768	24.9	156	5.2
Montana	4580	188.6	478	19.6	1330	55.6	670	26.1	148	5.9
New Mexico	6728	178.9	670	17.8	1791	47.9	928	24.3	162	4.3
Utah	5417	143.1	526	14.0	1084	29.4	973	25.4	161	4.2
Wyoming	2138	185.5	207	18.1	627	55.0	320	28.1	47	4.1
Pacific	**163964**	**187.9**	**15922**	**18.2**	**49284**	**57.5**	**20295**	**22.4**	**4960**	**5.6**
Alaska	1274	184.9	130	19.8	415	59.5	94	19.5	34	5.9
California	112380	184.5	11033	18.1	32838	54.9	13949	21.9	3410	5.4
Hawaii	1468	197.1	156	21.6	407	56.6	176	23.3	44	5.9
Nevada	7719	214.8	750	20.9	2572	70.1	799	23.9	251	7.4
Oregon	16883	195.9	1580	18.3	5397	64.0	2272	24.5	502	5.6
Washington	24240	191.2	2273	18.0	7655	61.5	3005	22.7	719	5.5

1. Rates are per 100,000 and are age-adjusted using the 1970 U.S. population standard.

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Females, Whites, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
United States	**1118453**	**138.5**	**125856**	**13.9**	**265247**	**34.7**	**187058**	**24.4**	**17150**	**2.4**	**16272**	**1.7**
New England	**71737**	**147.0**	**8687**	**15.5**	**16716**	**37.0**	**12105**	**26.2**	**909**	**2.2**	**1192**	**2.0**
Connecticut	16649	138.9	1871	13.6	3808	34.2	2816	25.3	170	1.7	277	2.0
Maine	7131	153.3	875	16.8	1782	40.9	1087	24.8	134	3.2	110	2.0
Massachusetts	33502	148.5	4147	15.9	7756	37.2	5781	27.2	374	2.0	555	2.0
New Hampshire	5758	155.8	719	17.3	1346	39.4	974	26.8	85	2.5	94	1.9
Rhode Island	5834	148.2	710	15.4	1378	37.9	977	26.1	80	2.7	99	2.1
Vermont	2863	145.3	365	16.2	646	36.0	470	24.1	66	3.4	57	2.4
Middle Atlantic	**189585**	**145.7**	**23392**	**15.9**	**41274**	**33.3**	**33325**	**27.3**	**2649**	**2.4**	**3053**	**1.9**
New Jersey	40021	151.7	4815	16.2	8860	35.4	6889	27.8	555	2.5	661	2.1
New York	82511	145.3	10183	15.9	18137	33.6	14816	27.7	1185	2.5	1382	2.0
Pennsylvania	67053	142.7	8394	15.9	14277	31.7	11620	26.6	909	2.4	1010	1.7
South Atlantic	**195148**	**135.3**	**21266**	**13.3**	**50155**	**36.2**	**31634**	**23.4**	**3022**	**2.4**	**2902**	**1.7**
Delaware	3241	152.8	347	14.9	855	41.9	541	26.3	64	3.4	55	2.3
District of Columbia	768	113.3	104	11.7	153	24.0	125	20.4	9	1.4	10	0.9
Florida	77575	134.2	8609	13.0	20857	37.0	12342	23.6	1115	2.6	1187	1.6
Georgia	21735	132.3	2148	12.1	5420	34.9	3554	22.2	352	2.2	290	1.6
Maryland	18652	147.2	2144	15.3	4697	38.9	3112	25.6	253	2.2	321	2.1
North Carolina	26652	130.6	2867	12.8	6439	33.3	4430	22.9	427	2.2	364	1.5
South Carolina	12170	130.0	1272	12.6	3002	33.3	1977	22.1	205	2.4	198	1.8
Virginia	23488	137.7	2519	13.7	5814	35.8	3982	24.1	375	2.3	330	1.7
West Virginia	10867	151.2	1256	15.6	2918	42.6	1571	23.0	222	3.5	147	1.7
East North Central	**197073**	**141.4**	**22860**	**14.5**	**45258**	**34.7**	**33542**	**25.2**	**2937**	**2.4**	**2919**	**1.7**
Illinois	51454	141.9	6092	14.8	11511	34.0	8899	25.9	734	2.4	708	1.6
Indiana	27261	143.3	3241	15.1	6560	36.8	4496	24.8	490	2.8	400	1.7
Michigan	40187	139.3	4346	13.4	9578	35.3	6827	24.5	572	2.2	649	1.9
Ohio	54050	145.5	6358	15.3	12787	36.5	9196	26.0	825	2.5	788	1.7
Wisconsin	24121	132.8	2823	13.5	4822	28.8	4124	23.8	316	2.1	374	1.7
East South Central	**66114**	**139.0**	**6987**	**13.3**	**16714**	**37.2**	**10164**	**22.6**	**1242**	**2.8**	**804**	**1.4**
Alabama	16357	134.7	1556	11.6	3919	33.8	2395	21.0	260	2.3	188	1.3
Kentucky	18893	149.5	2190	15.6	5134	43.5	2879	23.7	412	3.5	214	1.4
Mississippi	8630	130.7	861	11.8	2243	35.0	1313	21.3	136	2.4	88	1.1
Tennessee	22234	137.5	2380	13.5	5418	35.6	3577	23.4	434	2.9	314	1.6

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Females, Whites, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
West North Central	**87058**	**131.9**	**10645**	**14.0**	**18902**	**31.5**	**14513**	**23.3**	**1181**	**2.1**	**1207**	**1.4**
Iowa	15190	131.0	2110	15.9	3196	30.5	2540	23.4	192	2.1	207	1.4
Kansas	11929	130.4	1403	13.3	2636	31.4	1931	22.4	179	2.4	172	1.4
Minnesota	20386	130.6	2305	12.7	4105	29.4	3539	23.8	214	1.5	306	1.5
Missouri	25759	139.5	3058	14.5	6310	37.0	4091	23.5	409	2.6	341	1.4
Nebraska	7519	124.4	952	14.1	1516	27.4	1344	23.7	105	2.0	103	1.3
North Dakota	3011	123.0	378	13.3	528	25.0	523	22.6	49	2.5	31	0.9
South Dakota	3264	118.4	439	14.2	611	24.0	545	21.3	33	1.5	47	1.4
West South Central	**104965**	**134.7**	**11020**	**12.8**	**25913**	**34.9**	**16844**	**22.6**	**1976**	**2.7**	**1389**	**1.5**
Arkansas	11423	136.6	1212	12.9	2919	37.0	1712	22.1	198	2.8	166	1.6
Louisiana	15015	144.2	1625	14.3	3776	37.8	2368	23.7	217	2.3	196	1.6
Oklahoma	14950	140.1	1647	13.6	3760	37.6	2445	24.3	268	2.8	207	1.6
Texas	63577	131.3	6536	12.3	15458	33.5	10319	22.1	1293	2.8	820	1.4
Mountain	**51203**	**122.8**	**5448**	**12.0**	**11083**	**27.7**	**8829**	**21.9**	**830**	**2.1**	**688**	**1.4**
Arizona	17727	128.8	1835	12.3	4440	32.8	2912	22.4	270	2.2	267	1.7
Colorado	12710	120.6	1384	12.2	2545	25.6	2211	21.2	211	2.0	160	1.4
Idaho	4305	122.4	435	11.4	926	27.9	749	22.2	70	2.1	64	1.6
Montana	3901	130.8	422	12.7	890	31.7	664	23.3	60	2.1	46	1.3
New Mexico	5819	123.7	596	11.8	1233	27.1	1034	22.7	107	2.4	64	1.2
Utah	4799	102.1	535	10.8	616	13.8	928	20.5	90	2.1	67	1.2
Wyoming	1942	136.6	241	15.1	433	32.2	331	23.8	22	1.5	20	1.3
Pacific	**155570**	**139.9**	**15551**	**12.7**	**39232**	**36.7**	**26102**	**24.6**	**2404**	**2.3**	**2118**	**1.6**
Alaska	1000	137.9	85	12.5	272	39.7	188	22.8	12	1.1	13	2.0
California	108984	138.8	10896	12.6	26896	35.4	18620	25.0	1768	2.5	1492	1.6
Hawaii	1095	132.2	111	12.7	270	34.1	192	23.7	14	1.6	13	1.5
Nevada	6295	156.3	567	13.4	1898	47.5	953	24.0	109	2.7	82	1.9
Oregon	15550	142.6	1592	12.9	4073	39.9	2443	23.7	214	2.2	198	1.4
Washington	22646	140.5	2300	13.0	5823	38.3	3706	23.8	287	1.9	320	1.6

1. Rates are per 100,000 and age-adjusted using the 1970 U.S. population standard.

UNITED STATES, 1993-1997	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1970 US*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	164478	299.6	0.75	227.8	0.57	137993	166.9	0.46	131.5	0.37
Buccal Cavity & Pharynx	4555	8.0	0.12	6.7	0.10	1591	2.0	0.05	1.7	0.04
Digestive System	41204	74.8	0.37	57.6	0.29	36841	43.7	0.23	32.8	0.18
Esophagus	6896	12.6	0.15	10.2	0.13	2501	3.2	0.07	2.6	0.05
Stomach	6525	11.9	0.15	8.9	0.11	4622	5.2	0.08	3.9	0.06
Colon & Rectum	15057	27.5	0.23	20.6	0.17	16724	19.7	0.16	14.7	0.12
Liver	3810	6.6	0.11	5.4	0.09	2117	2.5	0.06	1.9	0.04
Pancreas	7353	13.5	0.16	10.3	0.12	8647	10.4	0.11	7.7	0.09
Respiratory System	55902	102.7	0.44	80.3	0.35	27198	34.5	0.21	27.5	0.17
Larynx	2940	5.4	0.10	4.3	0.08	680	0.9	0.03	0.7	0.03
Lung & bronchus	52564	96.7	0.42	75.4	0.34	26294	33.4	0.21	26.5	0.17
Skin	863	1.5	0.05	1.2	0.04	587	0.7	0.03	0.5	0.02
Melanomas of the skin	219	0.4	0.03	0.3	0.02	327	0.4	0.02	0.3	0.02
Breast	289	0.5	0.03	0.4	0.02	26023	31.3	0.20	26.1	0.17
Female Genital System	-	-	-	-	-	15296	18.4	0.15	14.7	0.12
Cervix uteri	-	-	-	-	-	4836	5.6	0.08	4.8	0.07
Corpus & uterus, NOS	-	-	-	-	-	4645	5.7	0.09	4.3	0.07
Ovary	-	-	-	-	-	5154	6.3	0.09	4.9	0.07
Male Genital System	28320	54.0	0.32	35.8	0.22	-	-	-	-	-
Prostate	28078	53.6	0.32	35.5	0.22	-	-	-	-	-
Testis	97	0.1	0.01	0.1	0.01	-	-	-	-	-
Urinary System	5284	9.6	0.13	7.2	0.10	4132	4.8	0.08	3.6	0.06
Bladder	2306	4.3	0.09	3.0	0.06	2001	2.3	0.05	1.6	0.04
Kidney & renal pelvis	2892	5.1	0.10	4.1	0.08	1973	2.4	0.05	1.9	0.04
Brain & Other Nervous System	1858	3.0	0.07	2.6	0.06	1703	2.1	0.05	1.8	0.05
Brain	1791	2.9	0.07	2.5	0.06	1647	2.0	0.05	1.7	0.04
Endocrine System	412	0.6	0.03	0.6	0.03	585	0.7	0.03	0.6	0.03
Thyroid gland	142	0.2	0.02	0.2	0.02	330	0.4	0.02	0.3	0.02
Lymphomas	4358	7.0	0.11	5.8	0.09	3496	4.1	0.07	3.3	0.06
Hodgkin's disease	454	0.6	0.03	0.6	0.03	315	0.3	0.02	0.3	0.02
Non-Hodgkin's lymphoma	3904	6.3	0.10	5.2	0.09	3181	3.8	0.07	3.0	0.06
Multiple Myeloma	3995	7.4	0.12	5.5	0.09	4392	5.4	0.08	4.0	0.06
Leukemias	4586	7.8	0.12	6.1	0.09	3932	4.6	0.07	3.7	0.06
Other, Ill-defined & Unknown	12852	22.7	0.20	18.0	0.16	12217	14.6	0.13	11.3	0.11

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Males, Blacks, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
United States	**164478**	**299.6**	**15057**	**27.5**	**52564**	**96.7**	**28078**	**53.6**	**2306**	**4.3**
New England	**2664**	**270.0**	**247**	**25.1**	**717**	**72.1**	**438**	**51.2**	**39**	**4.4**
Connecticut	1173	273.2	97	22.2	321	74.2	194	52.5	17	4.2
Maine	16	250.5	-	-	-	-	-	-	-	-
Massachusetts	1266	267.0	129	27.7	328	68.7	203	48.9	19	4.6
New Hampshire	28	241.1	-	-	8	78.4	7	80.8	-	-
Rhode Island	174	281.7	13	21.0	58	91.5	28	51.8	-	-
Vermont	7	215.7	-	-	-	-	-	-	-	-
Middle Atlantic	**25393**	**273.2**	**2456**	**26.8**	**7773**	**83.3**	**4203**	**49.5**	**390**	**4.4**
New Jersey	5576	295.5	527	28.2	1716	90.5	905	54.4	86	4.9
New York	12430	239.7	1236	24.4	3646	69.7	2072	44.8	189	3.9
Pennsylvania	7387	332.1	693	31.2	2411	109.3	1226	55.5	115	5.1
South Atlantic	**50731**	**311.7**	**4382**	**26.9**	**15743**	**97.4**	**9171**	**59.6**	**714**	**4.5**
Delaware	739	351.9	60	28.3	235	111.1	123	64.5	15	7.3
District of Columbia	3008	340.6	261	29.1	859	97.7	509	54.9	52	5.8
Florida	9214	289.9	765	24.2	2848	89.3	1646	57.1	132	4.5
Georgia	8629	306.2	709	24.5	2745	99.4	1594	60.4	105	3.8
Maryland	6435	314.6	610	30.2	2046	98.5	1032	58.0	99	5.2
North Carolina	8857	320.7	722	26.0	2812	103.2	1744	64.5	113	4.2
South Carolina	5914	316.3	524	27.6	1711	92.6	1133	62.2	73	4.0
Virginia	7497	324.6	685	29.6	2362	103.2	1303	58.3	119	5.3
West Virginia	438	314.9	46	33.0	125	92.2	87	55.9	6	3.4
East North Central	**27840**	**309.1**	**2614**	**29.3**	**9411**	**105.0**	**4298**	**50.0**	**351**	**4.0**
Illinois	9858	329.6	911	31.0	3298	110.1	1484	53.6	119	4.1
Indiana	2564	309.5	264	32.4	863	104.6	404	51.0	27	3.3
Michigan	7081	282.0	666	26.5	2386	96.3	1131	45.5	97	3.9
Ohio	7353	311.6	704	29.9	2497	106.4	1151	50.2	96	4.2
Wisconsin	984	314.8	69	22.2	367	119.8	128	50.6	12	4.0
East South Central	**18006**	**320.9**	**1556**	**27.3**	**5707**	**106.0**	**3400**	**57.0**	**234**	**4.0**
Alabama	6252	310.1	492	23.9	1835	94.9	1247	58.0	79	3.7
Kentucky	1731	336.2	165	31.7	618	122.8	280	52.3	17	3.4
Mississippi	5237	314.7	434	25.6	1645	104.1	1055	57.6	71	4.1
Tennessee	4786	338.3	465	32.6	1609	117.5	818	56.5	67	4.6

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Males, Blacks, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
West North Central	**4833**	**309.7**	**466**	**30.2**	**1520**	**98.7**	**780**	**52.0**	**80**	**5.2**
Iowa	231	300.6	22	31.4	84	108.2	37	53.3	-	-
Kansas	696	282.4	68	27.3	205	84.8	132	54.2	12	4.9
Minnesota	382	324.8	35	29.7	104	88.1	65	70.2	7	6.1
Missouri	3228	318.2	312	30.9	1033	103.3	510	51.0	54	5.4
Nebraska	285	310.9	28	33.0	88	95.7	36	43.5	-	-
North Dakota	-	-	-	-	-	-	-	-	-	-
South Dakota	7	175.8	-	-	-	-	-	-	-	-
West South Central	**22314**	**316.4**	**2113**	**29.8**	**7601**	**110.7**	**3737**	**52.9**	**307**	**4.3**
Arkansas	2319	318.2	213	28.9	781	115.5	468	54.6	39	4.9
Louisiana	7602	331.3	675	29.2	2612	116.4	1216	52.4	100	4.4
Oklahoma	1165	279.0	123	30.2	354	87.5	210	49.9	21	5.2
Texas	11228	311.7	1102	30.5	3854	109.0	1843	53.3	147	4.1
Mountain	**1173**	**216.1**	**117**	**22.2**	**390**	**71.6**	**181**	**38.7**	**16**	**3.0**
Arizona	494	236.8	43	21.6	181	86.8	69	36.9	7	3.5
Colorado	492	213.6	50	21.1	147	64.8	75	40.9	6	2.6
Idaho	6	101.1	-	-	-	-	-	-	-	-
Montana	9	307.2	-	-	-	-	-	-	-	-
New Mexico	108	158.0	14	22.1	32	45.3	19	28.4	-	-
Utah	55	267.2	7	33.6	21	99.7	13	72.9	-	-
Wyoming	9	160.5	-	-	-	-	-	-	-	-
Pacific	**11524**	**254.0**	**1106**	**24.6**	**3702**	**82.2**	**1870**	**45.0**	**175**	**4.1**
Alaska	47	267.5	-	-	20	117.8	8	58.5	-	-
California	10143	255.6	957	24.2	3271	83.0	1667	45.4	160	4.2
Hawaii	36	111.7	-	-	10	37.0	6	24.8	-	-
Nevada	405	232.6	48	28.2	127	73.7	60	38.5	-	-
Oregon	234	279.4	19	23.4	73	88.3	43	56.8	-	-
Washington	659	254.7	77	31.3	201	79.0	86	39.8	-	-

1. Rates are per 100,000 and are age-adjusted using the 1970 U.S. population standard. Registry-specific counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the U.S. combined counts and rates.

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Females, Blacks, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
United States	**137993**	**166.9**	**16724**	**19.7**	**26294**	**33.4**	**26023**	**31.3**	**4836**	**5.6**	**2001**	**2.3**
New England	**2332**	**158.9**	**254**	**17.3**	**448**	**31.8**	**447**	**28.9**	**66**	**4.0**	**32**	**2.2**
Connecticut	971	149.8	98	15.2	183	29.1	196	28.7	30	4.1	16	2.4
Maine	-	-	-	-	-	-	-	-	-	-	-	-
Massachusetts	1159	161.9	131	18.1	219	32.4	216	28.6	29	3.7	16	2.2
New Hampshire	14	136.0	-	-	-	-	-	-	-	-	-	-
Rhode Island	179	209.6	21	25.6	41	48.6	30	33.0	6	6.3	-	-
Vermont	-	-	-	-	-	-	-	-	-	-	-	-
Middle Atlantic	**23888**	**162.1**	**2810**	**18.7**	**4784**	**33.4**	**4556**	**30.7**	**861**	**5.7**	**352**	**2.3**
New Jersey	5060	177.8	594	20.8	1005	36.4	955	33.0	191	6.3	75	2.6
New York	12327	146.1	1450	17.0	2199	26.8	2476	28.8	479	5.5	169	1.9
Pennsylvania	6501	188.3	766	20.8	1580	47.5	1125	33.5	191	5.8	108	2.8
South Atlantic	**41008**	**163.7**	**5106**	**19.9**	**6942**	**29.1**	**7890**	**31.4**	**1472**	**5.7**	**627**	**2.4**
Delaware	625	208.1	72	24.4	149	52.4	97	30.1	26	8.3	9	3.0
District of Columbia	2625	186.4	293	19.5	542	39.6	512	38.6	72	5.7	39	2.4
Florida	7258	157.1	900	19.4	1235	27.7	1336	28.3	311	6.3	126	2.7
Georgia	7128	154.3	839	18.0	1021	23.6	1442	30.3	269	5.9	101	2.1
Maryland	5377	176.8	646	21.5	1100	38.0	1037	32.2	180	5.2	99	3.3
North Carolina	7116	161.6	964	21.0	1077	25.8	1392	32.5	259	5.7	100	2.1
South Carolina	4683	159.3	565	18.7	671	23.9	881	30.4	188	6.3	70	2.2
Virginia	5824	171.2	761	21.6	1070	32.8	1144	33.9	156	4.5	77	2.1
West Virginia	372	153.4	66	24.3	77	33.7	49	22.4	11	4.8	6	2.2
East North Central	**23635**	**180.3**	**2848**	**21.3**	**5206**	**41.3**	**4294**	**32.5**	**733**	**5.3**	**339**	**2.4**
Illinois	8472	188.3	1026	22.6	1855	42.9	1596	34.8	323	6.7	115	2.4
Indiana	2215	184.7	308	25.1	501	43.5	383	32.0	61	4.8	43	3.4
Michigan	5942	167.9	733	20.3	1237	36.6	1140	31.9	146	3.9	86	2.3
Ohio	6200	180.6	713	19.9	1423	42.9	1046	30.8	166	4.8	85	2.3
Wisconsin	806	182.4	68	15.4	190	44.6	129	27.4	37	6.6	10	2.6
East South Central	**14479**	**166.0**	**1819**	**19.6**	**2452**	**29.9**	**2642**	**31.1**	**577**	**6.6**	**181**	**1.8**
Alabama	4907	153.2	592	17.1	687	22.7	884	28.8	186	5.9	53	1.5
Kentucky	1518	198.5	182	21.7	372	51.7	271	35.8	49	6.2	23	2.7
Mississippi	4020	159.0	498	18.5	635	26.4	716	29.7	168	6.6	51	1.6
Tennessee	4034	180.9	547	23.6	758	36.3	771	34.3	174	7.8	54	2.1

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the United States
Females, Blacks, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
West North Central	**4103**	**178.5**	**488**	**20.1**	**899**	**41.9**	**732**	**31.7**	**123**	**5.1**	**62**	**2.4**
Iowa	178	170.2	17	15.7	35	34.6	30	28.6	-	-	-	-
Kansas	567	165.3	70	19.4	106	33.6	112	32.5	13	3.4	8	2.2
Minnesota	262	171.9	18	11.4	48	34.2	55	32.5	9	4.1	-	-
Missouri	2889	184.7	357	21.3	656	44.7	498	32.0	94	6.0	44	2.4
Nebraska	203	159.0	25	19.9	52	44.0	37	28.2	-	-	-	-
North Dakota	-	-	-	-	-	-	-	-	-	-	-	-
South Dakota	-	-	-	-	-	-	-	-	-	-	-	-
West South Central	**17747**	**169.1**	**2154**	**19.7**	**3281**	**33.3**	**3362**	**32.1**	**697**	**6.3**	**248**	**2.2**
Arkansas	1835	166.1	245	20.8	278	27.8	313	30.3	67	6.0	30	2.4
Louisiana	6035	172.3	682	18.7	1143	34.3	1148	32.9	246	6.9	70	1.9
Oklahoma	990	165.1	116	18.2	196	34.1	203	34.8	26	4.3	12	1.5
Texas	8887	168.6	1111	20.4	1664	33.8	1698	31.8	358	6.2	136	2.4
Mountain	**956**	**136.5**	**113**	**16.2**	**186**	**27.9**	**204**	**28.2**	**23**	**3.1**	**12**	**1.7**
Arizona	368	134.1	46	17.1	73	27.1	81	29.5	10	3.3	6	2.2
Colorado	433	143.5	45	14.8	88	30.5	92	28.9	8	2.7	-	-
Idaho	10	135.3	-	-	-	-	-	-	-	-	-	-
Montana	-	-	-	-	-	-	-	-	-	-	-	-
New Mexico	99	117.5	13	15.5	18	22.4	19	22.0	-	-	-	-
Utah	29	143.5	-	-	-	-	-	-	-	-	-	-
Wyoming	13	186.3	-	-	-	-	-	-	-	-	-	-
Pacific	**9845**	**162.4**	**1132**	**18.5**	**2096**	**36.3**	**1896**	**30.3**	**284**	**4.3**	**148**	**2.4**
Alaska	28	128.4	-	-	6	29.4	7	30.4	-	-	-	-
California	8874	164.5	1025	18.8	1885	36.7	1704	30.7	250	4.3	140	2.5
Hawaii	19	70.0	-	-	-	-	-	-	-	-	-	-
Nevada	338	154.9	42	19.3	82	38.6	58	26.3	13	5.5	-	-
Oregon	162	151.3	18	17.0	39	37.2	28	24.9	8	7.0	-	-
Washington	424	144.4	39	13.4	79	29.0	95	31.2	11	3.0	-	-

1. Rates are per 100,000 and age-adjusted using the 1970 U.S. population standard. Registry-specific counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the U.S. combined counts and rates.

ALBERTA

POPULATIONS FOR ALBERTA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	109128	-	-	103198	-	-
5-9	108902	-	-	103261	-	-
10-14	103099	-	-	97249	-	-
15-19	95111	-	-	90287	-	-
20-24	100460	-	-	97176	-	-
25-29	113856	-	-	110979	-	-
30-34	132890	-	-	129230	-	-
35-39	127810	-	-	120643	-	-
40-44	102314	-	-	97623	-	-
45-49	82077	-	-	79287	-	-
50-54	61505	-	-	59208	-	-
55-59	52024	-	-	50100	-	-
60-64	48079	-	-	46939	-	-
65-69	38907	-	-	42092	-	-
70-74	29901	-	-	36721	-	-
75-79	19884	-	-	27036	-	-
80-84	11736	-	-	18326	-	-
85+	8025	-	-	15663	-	-
Total	1345708	-	-	1325018	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	107153	-	-	101387	-	-
5-9	108895	-	-	103392	-	-
10-14	105543	-	-	99863	-	-
15-19	97217	-	-	91893	-	-
20-24	100037	-	-	95797	-	-
25-29	109949	-	-	106853	-	-
30-34	131864	-	-	128447	-	-
35-39	130545	-	-	123732	-	-
40-44	107272	-	-	102128	-	-
45-49	86513	-	-	83818	-	-
50-54	64376	-	-	62090	-	-
55-59	52861	-	-	51269	-	-
60-64	48712	-	-	47507	-	-
65-69	40235	-	-	42812	-	-
70-74	30925	-	-	38019	-	-
75-79	20218	-	-	27479	-	-
80-84	12147	-	-	19380	-	-
85+	8268	-	-	16308	-	-
Total	1362730	-	-	1342174	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	104436	-	-	98976	-	-
5-9	109520	-	-	103954	-	-
10-14	107563	-	-	101920	-	-
15-19	99496	-	-	93731	-	-
20-24	99808	-	-	95054	-	-
25-29	108008	-	-	104313	-	-
30-34	129091	-	-	126252	-	-
35-39	132465	-	-	126503	-	-
40-44	112658	-	-	107057	-	-
45-49	91621	-	-	88523	-	-
50-54	66935	-	-	65005	-	-
55-59	53943	-	-	52515	-	-
60-64	49039	-	-	47964	-	-
65-69	41764	-	-	43668	-	-
70-74	31700	-	-	38363	-	-
75-79	20920	-	-	28646	-	-
80-84	12734	-	-	20233	-	-
85+	8434	-	-	17041	-	-
Total	1380135	-	-	1359718	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	102562	-	-	97378	-	-
5-9	109593	-	-	103868	-	-
10-14	109050	-	-	103668	-	-
15-19	102050	-	-	96005	-	-
20-24	101189	-	-	96273	-	-
25-29	108359	-	-	104053	-	-
30-34	125233	-	-	122283	-	-
35-39	133835	-	-	128968	-	-
40-44	118306	-	-	112538	-	-
45-49	96275	-	-	92411	-	-
50-54	70096	-	-	68194	-	-
55-59	55492	-	-	54082	-	-
60-64	49198	-	-	48426	-	-
65-69	43126	-	-	44412	-	-
70-74	32361	-	-	38990	-	-
75-79	21931	-	-	29876	-	-
80-84	13197	-	-	20981	-	-
85+	8621	-	-	17759	-	-
Total	1400474	-	-	1380165	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	101925	-	-	96154	-	-
5-9	110377	-	-	104760	-	-
10-14	110950	-	-	105186	-	-
15-19	104823	-	-	98925	-	-
20-24	104175	-	-	98936	-	-
25-29	110298	-	-	105297	-	-
30-34	122817	-	-	118963	-	-
35-39	134807	-	-	131360	-	-
40-44	124359	-	-	118530	-	-
45-49	98935	-	-	94702	-	-
50-54	76273	-	-	74047	-	-
55-59	57455	-	-	56244	-	-
60-64	49448	-	-	49010	-	-
65-69	44076	-	-	45047	-	-
70-74	33251	-	-	39168	-	-
75-79	23149	-	-	31653	-	-
80-84	13613	-	-	21594	-	-
85+	8878	-	-	18587	-	-
Total	1429609	-	-	1408163	-	-

ALBERTA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	11073	210.4	2.02	137.0	1.33	9758	147.7	1.51	103.5	1.13
Buccal Cavity & Pharynx	224	3.9	0.27	2.9	0.20	107	1.6	0.16	1.2	0.12
Digestive System	2941	55.8	1.04	36.7	0.69	2418	36.0	0.74	23.2	0.51
Esophagus	312	5.8	0.33	4.0	0.23	112	1.7	0.16	1.1	0.11
Stomach	376	7.2	0.38	4.6	0.24	279	4.1	0.25	2.6	0.17
Colon & Rectum	1339	25.7	0.71	16.6	0.46	1071	15.8	0.49	10.1	0.34
Liver	215	3.9	0.27	2.7	0.19	123	1.9	0.17	1.3	0.13
Pancreas	557	10.5	0.45	7.0	0.30	605	9.1	0.37	5.9	0.26
Respiratory System	3210	60.7	1.08	40.3	0.73	1986	31.1	0.70	22.6	0.54
Larynx	96	1.8	0.18	1.2	0.13	29	0.5	0.08	0.3	0.06
Lung & bronchus	3084	58.4	1.06	38.7	0.71	1937	30.3	0.69	22.0	0.53
Skin	189	3.4	0.25	2.4	0.18	125	1.9	0.17	1.4	0.13
Melanomas of the skin	149	2.6	0.22	1.9	0.16	109	1.7	0.16	1.2	0.12
Breast	6	0.1	0.05	0.1	0.03	1896	28.6	0.66	21.2	0.52
Female Genital System	-	-	-	-	-	948	14.3	0.47	10.3	0.36
Cervix uteri	-	-	-	-	-	196	2.9	0.21	2.2	0.17
Corpus & uterus, NOS	-	-	-	-	-	212	3.2	0.22	2.0	0.15
Ovary	-	-	-	-	-	503	7.7	0.35	5.7	0.27
Male Genital System	1578	32.5	0.82	17.9	0.46	-	-	-	-	-
Prostate	1549	32.0	0.82	17.5	0.46	-	-	-	-	-
Testis	15	0.2	0.06	0.2	0.05	-	-	-	-	-
Urinary System	600	11.5	0.48	7.4	0.31	283	4.2	0.25	2.8	0.18
Bladder	299	6.0	0.35	3.6	0.21	119	1.7	0.16	1.1	0.11
Kidney & renal pelvis	292	5.4	0.32	3.7	0.22	157	2.4	0.19	1.7	0.14
Brain & Other Nervous System	328	5.4	0.30	4.3	0.24	217	3.4	0.23	2.8	0.20
Brain	317	5.2	0.30	4.1	0.24	214	3.4	0.23	2.8	0.20
Endocrine System	28	0.5	0.09	0.4	0.08	51	0.7	0.10	0.5	0.08
Thyroid gland	14	0.3	0.07	0.2	0.05	31	0.4	0.08	0.3	0.05
Lymphomas	434	8.0	0.39	5.4	0.27	349	5.3	0.29	3.6	0.21
Hodgkin's disease	30	0.5	0.09	0.4	0.07	17	0.3	0.06	0.2	0.05
Non-Hodgkin's lymphoma	404	7.4	0.38	5.1	0.26	332	5.0	0.28	3.4	0.20
Multiple Myeloma	207	4.0	0.28	2.5	0.18	188	2.8	0.21	1.9	0.15
Leukemias	454	8.5	0.40	5.7	0.27	340	5.0	0.27	3.5	0.21
Other, Ill-defined & Unknown	874	16.3	0.56	11.1	0.38	850	12.7	0.44	8.6	0.32

BRITISH COLUMBIA

POPULATIONS FOR BRITISH COLUMBIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	122008	-	-	116227	-	-
5-9	123433	-	-	117501	-	-
10-14	121077	-	-	114791	-	-
15-19	116292	-	-	108996	-	-
20-24	127717	-	-	123260	-	-
25-29	143270	-	-	138218	-	-
30-34	162192	-	-	159106	-	-
35-39	155335	-	-	156043	-	-
40-44	142502	-	-	140756	-	-
45-49	122029	-	-	118325	-	-
50-54	93017	-	-	90264	-	-
55-59	78836	-	-	76597	-	-
60-64	77041	-	-	75775	-	-
65-69	67358	-	-	74181	-	-
70-74	55050	-	-	68708	-	-
75-79	37336	-	-	51171	-	-
80-84	22149	-	-	34155	-	-
85+	13639	-	-	27170	-	-
Total	1780281	-	-	1791244	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	123318	-	-	117538	-	-
5-9	125877	-	-	119572	-	-
10-14	125400	-	-	119515	-	-
15-19	120956	-	-	112917	-	-
20-24	129614	-	-	124722	-	-
25-29	144711	-	-	138959	-	-
30-34	167213	-	-	162909	-	-
35-39	160768	-	-	161460	-	-
40-44	147997	-	-	146967	-	-
45-49	129723	-	-	127281	-	-
50-54	98617	-	-	96695	-	-
55-59	81340	-	-	80017	-	-
60-64	78233	-	-	76221	-	-
65-69	68623	-	-	74362	-	-
70-74	57398	-	-	71132	-	-
75-79	37408	-	-	51675	-	-
80-84	23473	-	-	36421	-	-
85+	14252	-	-	28466	-	-
Total	1834921	-	-	1846829	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	123993	-	-	117628	-	-
5-9	127556	-	-	121603	-	-
10-14	129408	-	-	123012	-	-
15-19	125201	-	-	117212	-	-
20-24	130279	-	-	125017	-	-
25-29	147216	-	-	141039	-	-
30-34	170252	-	-	164731	-	-
35-39	166504	-	-	166536	-	-
40-44	153614	-	-	153402	-	-
45-49	138398	-	-	136515	-	-
50-54	103476	-	-	102384	-	-
55-59	83908	-	-	83529	-	-
60-64	78858	-	-	77078	-	-
65-69	70336	-	-	74984	-	-
70-74	58173	-	-	71738	-	-
75-79	38727	-	-	53509	-	-
80-84	24905	-	-	38755	-	-
85+	14769	-	-	29763	-	-
Total	1885573	-	-	1898435	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	124617	-	-	117738	-	-
5-9	128566	-	-	122915	-	-
10-14	132831	-	-	125020	-	-
15-19	131069	-	-	122949	-	-
20-24	132104	-	-	128272	-	-
25-29	150926	-	-	145193	-	-
30-34	169682	-	-	164745	-	-
35-39	171664	-	-	170616	-	-
40-44	159252	-	-	159698	-	-
45-49	146100	-	-	144100	-	-
50-54	108442	-	-	107541	-	-
55-59	86950	-	-	87297	-	-
60-64	79148	-	-	77725	-	-
65-69	72310	-	-	75668	-	-
70-74	58781	-	-	71409	-	-
75-79	40628	-	-	55974	-	-
80-84	25659	-	-	39865	-	-
85+	15375	-	-	31214	-	-
Total	1934104	-	-	1947939	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	124268	-	-	117521	-	-
5-9	130714	-	-	124531	-	-
10-14	134421	-	-	126631	-	-
15-19	133924	-	-	126494	-	-
20-24	133572	-	-	129208	-	-
25-29	150643	-	-	146396	-	-
30-34	167235	-	-	162958	-	-
35-39	175860	-	-	174010	-	-
40-44	164386	-	-	165745	-	-
45-49	149421	-	-	147220	-	-
50-54	117995	-	-	117358	-	-
55-59	90450	-	-	90903	-	-
60-64	79335	-	-	78935	-	-
65-69	74066	-	-	76210	-	-
70-74	59398	-	-	71220	-	-
75-79	43084	-	-	58897	-	-
80-84	26100	-	-	40870	-	-
85+	16272	-	-	33087	-	-
Total	1971144	-	-	1988194	-	-

BRITISH COLUMBIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	18845	207.1	1.52	135.4	1.03	16550	144.8	1.14	100.6	0.86
Buccal Cavity & Pharynx	403	4.3	0.22	3.1	0.16	197	1.7	0.13	1.2	0.10
Digestive System	5185	56.8	0.79	37.5	0.54	4138	35.0	0.55	22.7	0.39
Esophagus	657	7.1	0.28	4.9	0.20	250	2.1	0.14	1.3	0.10
Stomach	713	7.8	0.30	5.1	0.20	435	3.7	0.18	2.4	0.13
Colon & Rectum	2169	23.9	0.52	15.5	0.35	1969	16.6	0.38	10.6	0.27
Liver	434	4.7	0.23	3.3	0.17	220	1.9	0.13	1.3	0.10
Pancreas	901	9.8	0.33	6.6	0.23	939	8.0	0.26	5.2	0.19
Respiratory System	5758	62.7	0.83	42.1	0.57	3945	35.1	0.57	24.9	0.43
Larynx	201	2.2	0.15	1.5	0.11	41	0.4	0.06	0.3	0.05
Lung & bronchus	5487	59.8	0.81	40.0	0.56	3882	34.5	0.56	24.5	0.43
Skin	312	3.3	0.19	2.4	0.14	218	2.0	0.13	1.4	0.10
Melanomas of the skin	250	2.6	0.17	2.0	0.13	188	1.7	0.13	1.3	0.10
Breast	23	0.3	0.05	0.2	0.04	2805	25.0	0.48	18.3	0.37
Female Genital System	-	-	-	-	-	1600	14.3	0.36	10.3	0.28
Cervix uteri	-	-	-	-	-	258	2.4	0.15	1.9	0.13
Corpus & uterus, NOS	-	-	-	-	-	326	2.8	0.16	1.8	0.11
Ovary	-	-	-	-	-	932	8.3	0.28	6.0	0.21
Male Genital System	2447	28.1	0.57	15.4	0.32	-	-	-	-	-
Prostate	2410	27.7	0.57	15.2	0.32	-	-	-	-	-
Testis	25	0.3	0.05	0.2	0.04	-	-	-	-	-
Urinary System	1079	12.0	0.37	7.6	0.24	529	4.4	0.20	2.8	0.14
Bladder	604	6.9	0.28	4.0	0.17	261	2.1	0.13	1.2	0.08
Kidney & renal pelvis	449	4.8	0.23	3.4	0.17	249	2.2	0.14	1.5	0.10
Brain & Other Nervous System	543	5.7	0.25	4.5	0.20	387	3.6	0.19	2.9	0.16
Brain	537	5.6	0.24	4.4	0.20	376	3.5	0.18	2.8	0.16
Endocrine System	45	0.5	0.07	0.4	0.06	82	0.7	0.08	0.5	0.07
Thyroid gland	25	0.3	0.05	0.2	0.04	54	0.5	0.06	0.3	0.05
Lymphomas	744	8.1	0.30	5.5	0.21	643	5.6	0.22	3.7	0.16
Hodgkin's disease	28	0.3	0.06	0.2	0.05	28	0.3	0.05	0.2	0.04
Non-Hodgkin's lymphoma	716	7.8	0.29	5.3	0.21	615	5.3	0.22	3.5	0.16
Multiple Myeloma	366	4.0	0.21	2.6	0.14	270	2.3	0.14	1.5	0.10
Leukemias	649	7.2	0.28	4.8	0.20	494	4.3	0.20	3.1	0.16
Other, Ill-defined & Unknown	1291	14.2	0.40	9.3	0.27	1242	10.7	0.31	7.2	0.23

MANITOBA

POPULATIONS FOR MANITOBA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	43011	-	-	41162	-	-
5-9	41910	-	-	39827	-	-
10-14	40775	-	-	38222	-	-
15-19	40972	-	-	38660	-	-
20-24	41788	-	-	39358	-	-
25-29	43711	-	-	42010	-	-
30-34	48628	-	-	47017	-	-
35-39	45383	-	-	44525	-	-
40-44	39594	-	-	39758	-	-
45-49	34235	-	-	33466	-	-
50-54	26169	-	-	26245	-	-
55-59	22802	-	-	22975	-	-
60-64	22213	-	-	23270	-	-
65-69	20492	-	-	23644	-	-
70-74	17293	-	-	22354	-	-
75-79	12585	-	-	17614	-	-
80-84	7823	-	-	12580	-	-
85+	5124	-	-	11161	-	-
Total	554508	-	-	563848	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	43005	-	-	40985	-	-
5-9	42126	-	-	40089	-	-
10-14	41286	-	-	38596	-	-
15-19	40525	-	-	38581	-	-
20-24	41603	-	-	39014	-	-
25-29	42040	-	-	40228	-	-
30-34	48591	-	-	47003	-	-
35-39	45811	-	-	44797	-	-
40-44	40627	-	-	40830	-	-
45-49	35540	-	-	35050	-	-
50-54	27263	-	-	27150	-	-
55-59	22939	-	-	23300	-	-
60-64	22145	-	-	22888	-	-
65-69	20257	-	-	23159	-	-
70-74	17537	-	-	22829	-	-
75-79	12506	-	-	17492	-	-
80-84	8167	-	-	13171	-	-
85+	5231	-	-	11491	-	-
Total	557199	-	-	566653	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	42467	-	-	40662	-	-
5-9	42617	-	-	40424	-	-
10-14	41623	-	-	39137	-	-
15-19	40359	-	-	38440	-	-
20-24	41276	-	-	38773	-	-
25-29	41128	-	-	39119	-	-
30-34	47873	-	-	46429	-	-
35-39	46528	-	-	45242	-	-
40-44	41602	-	-	41884	-	-
45-49	37008	-	-	36729	-	-
50-54	28355	-	-	28003	-	-
55-59	23209	-	-	23555	-	-
60-64	21885	-	-	22511	-	-
65-69	20197	-	-	22739	-	-
70-74	17607	-	-	22880	-	-
75-79	12543	-	-	17609	-	-
80-84	8396	-	-	13673	-	-
85+	5426	-	-	11863	-	-
Total	560099	-	-	569672	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	41873	-	-	39985	-	-
5-9	42746	-	-	40698	-	-
10-14	41829	-	-	39560	-	-
15-19	40431	-	-	38552	-	-
20-24	41098	-	-	38489	-	-
25-29	40852	-	-	38652	-	-
30-34	46312	-	-	44973	-	-
35-39	47074	-	-	45809	-	-
40-44	42755	-	-	42586	-	-
45-49	38135	-	-	38065	-	-
50-54	29387	-	-	29109	-	-
55-59	23639	-	-	24075	-	-
60-64	21866	-	-	22318	-	-
65-69	19992	-	-	22369	-	-
70-74	17548	-	-	22513	-	-
75-79	12772	-	-	18187	-	-
80-84	8482	-	-	13837	-	-
85+	5542	-	-	12236	-	-
Total	562333	-	-	572013	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	41128	-	-	39227	-	-
5-9	42804	-	-	40932	-	-
10-14	42025	-	-	39617	-	-
15-19	40623	-	-	38734	-	-
20-24	40537	-	-	38079	-	-
25-29	40576	-	-	38408	-	-
30-34	44545	-	-	43179	-	-
35-39	47405	-	-	46173	-	-
40-44	43628	-	-	43343	-	-
45-49	38437	-	-	38283	-	-
50-54	31358	-	-	31114	-	-
55-59	24163	-	-	24614	-	-
60-64	21569	-	-	22009	-	-
65-69	20026	-	-	22139	-	-
70-74	17430	-	-	21959	-	-
75-79	13032	-	-	18899	-	-
80-84	8550	-	-	13858	-	-
85+	5692	-	-	12668	-	-
Total	563528	-	-	573235	-	-

MANITOBA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	6455	230.9	2.88	152.8	2.02	5740	157.0	2.14	110.7	1.68
Buccal Cavity & Pharynx	143	5.2	0.44	4.0	0.35	72	1.9	0.24	1.4	0.18
Digestive System	1712	61.2	1.48	40.7	1.04	1478	37.5	1.01	24.3	0.74
Esophagus	197	7.1	0.51	5.1	0.39	73	1.8	0.22	1.1	0.16
Stomach	258	9.2	0.57	5.9	0.39	176	4.3	0.34	2.6	0.23
Colon & Rectum	794	28.4	1.01	18.6	0.70	725	18.3	0.71	11.9	0.52
Liver	87	3.1	0.34	2.2	0.24	47	1.2	0.18	0.8	0.14
Pancreas	275	9.8	0.59	6.6	0.42	298	7.7	0.46	5.0	0.34
Respiratory System	1948	69.9	1.59	47.8	1.14	1201	35.1	1.04	25.9	0.83
Larynx	70	2.5	0.30	1.7	0.22	12	0.4	0.10	0.2	0.08
Lung & bronchus	1848	66.3	1.55	45.4	1.11	1176	34.4	1.03	25.5	0.83
Skin	90	3.2	0.34	2.4	0.26	56	1.5	0.21	1.1	0.16
Melanomas of the skin	78	2.8	0.32	2.1	0.25	49	1.4	0.20	1.0	0.16
Breast	5	0.2	0.08	0.1	0.06	1007	28.9	0.94	21.7	0.76
Female Genital System	-	-	-	-	-	557	15.7	0.69	11.4	0.55
Cervix uteri	-	-	-	-	-	98	3.0	0.32	2.4	0.26
Corpus & uterus, NOS	-	-	-	-	-	134	3.5	0.31	2.2	0.23
Ovary	-	-	-	-	-	303	8.7	0.52	6.5	0.42
Male Genital System	869	31.0	1.05	16.8	0.60	-	-	-	-	-
Prostate	859	30.7	1.05	16.6	0.60	-	-	-	-	-
Testis	6	0.2	0.09	0.2	0.07	-	-	-	-	-
Urinary System	404	14.4	0.72	9.2	0.49	220	5.7	0.40	3.7	0.29
Bladder	198	7.0	0.50	4.2	0.31	95	2.3	0.24	1.4	0.16
Kidney & renal pelvis	201	7.2	0.51	4.9	0.37	121	3.3	0.31	2.3	0.24
Brain & Other Nervous System	147	5.3	0.44	4.1	0.35	115	3.5	0.33	2.8	0.29
Brain	140	5.0	0.43	3.9	0.34	111	3.4	0.33	2.7	0.29
Endocrine System	20	0.7	0.16	0.6	0.15	31	0.9	0.17	0.7	0.15
Thyroid gland	11	0.4	0.12	0.3	0.09	18	0.5	0.12	0.3	0.08
Lymphomas	308	10.9	0.62	7.7	0.46	275	7.4	0.46	5.0	0.35
Hodgkin's disease	17	0.6	0.15	0.5	0.12	11	0.3	0.09	0.2	0.07
Non-Hodgkin's lymphoma	291	10.3	0.61	7.2	0.45	264	7.1	0.45	4.8	0.34
Multiple Myeloma	127	4.5	0.40	2.9	0.28	98	2.4	0.25	1.5	0.18
Leukemias	247	8.7	0.56	5.9	0.40	181	4.9	0.38	3.5	0.31
Other, Ill-defined & Unknown	435	15.6	0.75	10.6	0.54	449	11.6	0.57	7.8	0.43

NEW BRUNSWICK

POPULATIONS FOR NEW BRUNSWICK

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	24750	-	-	23339	-	-
5-9	25712	-	-	24434	-	-
10-14	27214	-	-	25568	-	-
15-19	29004	-	-	27607	-	-
20-24	29411	-	-	27817	-	-
25-29	30074	-	-	29523	-	-
30-34	32540	-	-	32264	-	-
35-39	31715	-	-	31881	-	-
40-44	28835	-	-	28965	-	-
45-49	25032	-	-	24258	-	-
50-54	18942	-	-	18344	-	-
55-59	15231	-	-	15450	-	-
60-64	14548	-	-	15338	-	-
65-69	12867	-	-	14933	-	-
70-74	10883	-	-	13826	-	-
75-79	7675	-	-	10504	-	-
80-84	4567	-	-	7455	-	-
85+	2775	-	-	6249	-	-
Total	371775	-	-	377755	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	24364	-	-	23024	-	-
5-9	25496	-	-	24041	-	-
10-14	26995	-	-	25613	-	-
15-19	28593	-	-	26982	-	-
20-24	29123	-	-	27590	-	-
25-29	29015	-	-	28174	-	-
30-34	32620	-	-	32246	-	-
35-39	31860	-	-	31872	-	-
40-44	29151	-	-	29432	-	-
45-49	26321	-	-	25610	-	-
50-54	19770	-	-	19147	-	-
55-59	15663	-	-	15910	-	-
60-64	14542	-	-	15247	-	-
65-69	12755	-	-	14780	-	-
70-74	11062	-	-	13923	-	-
75-79	7699	-	-	10602	-	-
80-84	4716	-	-	7761	-	-
85+	2829	-	-	6414	-	-
Total	372574	-	-	378368	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	23824	-	-	22418	-	-
5-9	25377	-	-	23810	-	-
10-14	26690	-	-	25422	-	-
15-19	28237	-	-	26424	-	-
20-24	28670	-	-	27408	-	-
25-29	28094	-	-	26959	-	-
30-34	32507	-	-	32085	-	-
35-39	31935	-	-	31756	-	-
40-44	29697	-	-	30082	-	-
45-49	27430	-	-	26952	-	-
50-54	20575	-	-	19876	-	-
55-59	16211	-	-	16250	-	-
60-64	14491	-	-	15251	-	-
65-69	12700	-	-	14575	-	-
70-74	11062	-	-	13951	-	-
75-79	7839	-	-	10866	-	-
80-84	4838	-	-	7897	-	-
85+	2913	-	-	6710	-	-
Total	373090	-	-	378692	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	23188	-	-	21783	-	-
5-9	25209	-	-	23597	-	-
10-14	26386	-	-	25217	-	-
15-19	27815	-	-	26061	-	-
20-24	28281	-	-	26877	-	-
25-29	27722	-	-	26346	-	-
30-34	31872	-	-	31406	-	-
35-39	32185	-	-	31940	-	-
40-44	30274	-	-	30562	-	-
45-49	28242	-	-	27908	-	-
50-54	21388	-	-	20749	-	-
55-59	16874	-	-	16850	-	-
60-64	14589	-	-	15311	-	-
65-69	12764	-	-	14472	-	-
70-74	11115	-	-	13915	-	-
75-79	7942	-	-	11158	-	-
80-84	4940	-	-	8084	-	-
85+	3006	-	-	6967	-	-
Total	373792	-	-	379203	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	22430	-	-	21133	-	-
5-9	25072	-	-	23572	-	-
10-14	25990	-	-	24920	-	-
15-19	27329	-	-	25580	-	-
20-24	27956	-	-	26627	-	-
25-29	27589	-	-	26263	-	-
30-34	30895	-	-	30178	-	-
35-39	31912	-	-	32054	-	-
40-44	30948	-	-	31078	-	-
45-49	28291	-	-	28177	-	-
50-54	22946	-	-	22435	-	-
55-59	17597	-	-	17503	-	-
60-64	14472	-	-	15144	-	-
65-69	13223	-	-	14718	-	-
70-74	10891	-	-	13659	-	-
75-79	8160	-	-	11585	-	-
80-84	5026	-	-	8209	-	-
85+	3133	-	-	7257	-	-
Total	373860	-	-	380092	-	-

NEW BRUNSWICK, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	4455	254.1	3.83	168.1	2.63	3605	155.9	2.65	108.2	2.01
Buccal Cavity & Pharynx	85	4.9	0.53	3.6	0.40	25	1.0	0.21	0.7	0.15
Digestive System	1132	64.3	1.92	42.4	1.32	1008	41.4	1.33	26.7	0.95
Esophagus	117	6.5	0.60	4.5	0.43	45	1.8	0.27	1.0	0.17
Stomach	177	10.0	0.76	6.4	0.51	111	4.6	0.45	3.1	0.33
Colon & Rectum	513	29.5	1.31	19.4	0.89	513	21.0	0.95	13.6	0.68
Liver	68	3.8	0.46	2.4	0.31	30	1.2	0.22	0.8	0.16
Pancreas	201	11.3	0.80	7.6	0.56	225	9.3	0.63	6.0	0.46
Respiratory System	1629	92.3	2.30	62.6	1.62	725	33.0	1.24	24.3	0.98
Larynx	58	3.3	0.43	2.3	0.31	10	0.5	0.15	0.3	0.12
Lung & bronchus	1566	88.8	2.25	60.2	1.58	706	32.2	1.23	23.6	0.97
Skin	55	3.1	0.42	2.2	0.31	50	2.2	0.31	1.5	0.23
Melanomas of the skin	42	2.3	0.36	1.7	0.27	40	1.7	0.28	1.2	0.21
Breast	6	0.3	0.13	0.2	0.09	648	28.7	1.15	20.9	0.90
Female Genital System	-	-	-	-	-	301	13.3	0.78	9.6	0.61
Cervix uteri	-	-	-	-	-	46	2.1	0.32	1.6	0.25
Corpus & uterus, NOS	-	-	-	-	-	90	3.7	0.40	2.4	0.28
Ovary	-	-	-	-	-	150	6.9	0.57	5.2	0.47
Male Genital System	510	30.6	1.36	16.6	0.77	-	-	-	-	-
Prostate	506	30.3	1.36	16.4	0.76	-	-	-	-	-
Testis	2	0.1	0.07	0.1	0.06	-	-	-	-	-
Urinary System	245	14.0	0.90	9.2	0.62	171	7.1	0.56	4.7	0.41
Bladder	117	6.8	0.63	4.0	0.39	71	2.7	0.33	1.6	0.22
Kidney & renal pelvis	123	6.9	0.63	5.0	0.47	99	4.3	0.45	3.1	0.35
Brain & Other Nervous System	95	5.2	0.53	4.3	0.47	84	3.9	0.44	2.9	0.35
Brain	93	5.1	0.53	4.2	0.46	81	3.8	0.43	2.8	0.34
Endocrine System	10	0.6	0.19	0.5	0.16	14	0.6	0.16	0.4	0.12
Thyroid gland	3	0.2	0.11	0.1	0.07	13	0.5	0.15	0.3	0.10
Lymphomas	185	10.3	0.76	7.1	0.54	163	7.0	0.56	4.6	0.41
Hodgkin's disease	15	0.8	0.21	0.7	0.18	9	0.5	0.17	0.4	0.15
Non-Hodgkin's lymphoma	170	9.5	0.73	6.4	0.51	154	6.5	0.53	4.2	0.38
Multiple Myeloma	89	5.0	0.54	3.6	0.39	53	2.3	0.32	1.5	0.23
Leukemias	123	7.0	0.63	4.7	0.45	101	4.1	0.42	2.7	0.32
Other, Ill-defined & Unknown	291	16.5	0.97	11.2	0.69	262	11.3	0.71	7.7	0.53

NEWFOUNDLAND

POPULATIONS FOR NEWFOUNDLAND

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	18488	-	-	17763	-	-
5-9	20625	-	-	19833	-	-
10-14	23501	-	-	22631	-	-
15-19	26440	-	-	24562	-	-
20-24	25872	-	-	24435	-	-
25-29	23987	-	-	24124	-	-
30-34	24137	-	-	24604	-	-
35-39	23882	-	-	24447	-	-
40-44	22739	-	-	22441	-	-
45-49	19068	-	-	18574	-	-
50-54	13798	-	-	13387	-	-
55-59	11526	-	-	11042	-	-
60-64	10362	-	-	10372	-	-
65-69	8842	-	-	9308	-	-
70-74	7525	-	-	8559	-	-
75-79	5001	-	-	6548	-	-
80-84	2943	-	-	4271	-	-
85+	1517	-	-	3041	-	-
Total	290253	-	-	289942	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	17820	-	-	17045	-	-
5-9	19838	-	-	19092	-	-
10-14	22922	-	-	22115	-	-
15-19	25519	-	-	23767	-	-
20-24	25057	-	-	23557	-	-
25-29	23176	-	-	23214	-	-
30-34	23807	-	-	24209	-	-
35-39	23583	-	-	24298	-	-
40-44	22958	-	-	22766	-	-
45-49	19882	-	-	19575	-	-
50-54	14355	-	-	13966	-	-
55-59	11749	-	-	11389	-	-
60-64	10507	-	-	10387	-	-
65-69	8912	-	-	9428	-	-
70-74	7437	-	-	8488	-	-
75-79	5065	-	-	6611	-	-
80-84	3049	-	-	4589	-	-
85+	1570	-	-	3126	-	-
Total	287206	-	-	287622	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	16886	-	-	15895	-	-
5-9	19303	-	-	18633	-	-
10-14	22312	-	-	21408	-	-
15-19	24617	-	-	23131	-	-
20-24	23914	-	-	22565	-	-
25-29	22168	-	-	22141	-	-
30-34	23249	-	-	23914	-	-
35-39	23343	-	-	24023	-	-
40-44	22997	-	-	23036	-	-
45-49	20801	-	-	20442	-	-
50-54	14897	-	-	14596	-	-
55-59	12035	-	-	11598	-	-
60-64	10570	-	-	10402	-	-
65-69	9042	-	-	9613	-	-
70-74	7285	-	-	8209	-	-
75-79	5265	-	-	6828	-	-
80-84	3092	-	-	4790	-	-
85+	1638	-	-	3316	-	-
Total	283414	-	-	284540	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	16016	-	-	14904	-	-
5-9	18755	-	-	17955	-	-
10-14	21640	-	-	20709	-	-
15-19	23507	-	-	22504	-	-
20-24	22957	-	-	21457	-	-
25-29	21113	-	-	21073	-	-
30-34	22553	-	-	23319	-	-
35-39	23173	-	-	23834	-	-
40-44	22898	-	-	23141	-	-
45-49	21191	-	-	20831	-	-
50-54	16067	-	-	15876	-	-
55-59	12215	-	-	11873	-	-
60-64	10607	-	-	10406	-	-
65-69	9049	-	-	9590	-	-
70-74	7433	-	-	8386	-	-
75-79	5396	-	-	6986	-	-
80-84	3086	-	-	4833	-	-
85+	1727	-	-	3524	-	-
Total	279383	-	-	281201	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	15242	-	-	14151	-	-
5-9	18197	-	-	17269	-	-
10-14	20758	-	-	19900	-	-
15-19	22583	-	-	21736	-	-
20-24	22172	-	-	20815	-	-
25-29	20359	-	-	20198	-	-
30-34	21857	-	-	22706	-	-
35-39	22905	-	-	23518	-	-
40-44	22818	-	-	23279	-	-
45-49	21431	-	-	21157	-	-
50-54	17217	-	-	17089	-	-
55-59	12560	-	-	12276	-	-
60-64	10633	-	-	10505	-	-
65-69	9097	-	-	9613	-	-
70-74	7462	-	-	8404	-	-
75-79	5612	-	-	7222	-	-
80-84	3120	-	-	4899	-	-
85+	1854	-	-	3743	-	-
Total	275877	-	-	278480	-	-

NEWFOUNDLAND, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	3057	256.0	4.70	169.1	3.16	2200	151.3	3.25	106.9	2.45
Buccal Cavity & Pharynx	58	4.6	0.61	3.5	0.47	16	1.2	0.29	0.9	0.24
Digestive System	912	76.4	2.57	50.4	1.72	703	47.8	1.82	31.9	1.30
Esophagus	82	6.7	0.75	4.7	0.53	24	1.6	0.32	0.9	0.19
Stomach	233	19.6	1.31	12.6	0.86	129	8.8	0.78	5.9	0.56
Colon & Rectum	411	34.8	1.74	22.9	1.16	370	25.2	1.32	17.2	0.96
Liver	32	2.7	0.48	1.7	0.31	18	1.3	0.30	0.9	0.23
Pancreas	104	8.4	0.84	5.8	0.59	113	7.7	0.73	4.9	0.51
Respiratory System	1027	84.6	2.66	58.1	1.87	330	23.2	1.29	17.3	1.00
Larynx	33	2.7	0.48	2.0	0.35	6	0.4	0.18	0.3	0.13
Lung & bronchus	988	81.4	2.61	55.8	1.83	320	22.5	1.27	16.8	0.99
Skin	24	1.9	0.38	1.4	0.29	25	1.6	0.33	1.2	0.24
Melanomas of the skin	19	1.4	0.33	1.1	0.26	20	1.3	0.30	1.0	0.23
Breast	3	0.3	0.16	0.2	0.09	398	27.4	1.38	20.7	1.10
Female Genital System	-	-	-	-	-	225	15.6	1.05	11.1	0.79
Cervix uteri	-	-	-	-	-	50	3.6	0.51	2.7	0.39
Corpus & uterus, NOS	-	-	-	-	-	43	2.9	0.45	1.8	0.30
Ovary	-	-	-	-	-	112	7.8	0.74	5.7	0.57
Male Genital System	327	30.3	1.70	15.9	0.91	-	-	-	-	-
Prostate	316	29.5	1.68	15.2	0.89	-	-	-	-	-
Testis	8	0.6	0.21	0.5	0.18	-	-	-	-	-
Urinary System	185	15.9	1.19	10.0	0.76	71	4.7	0.57	3.0	0.39
Bladder	89	8.0	0.87	4.6	0.51	30	2.0	0.36	1.1	0.23
Kidney & renal pelvis	93	7.7	0.81	5.2	0.55	41	2.8	0.44	1.9	0.32
Brain & Other Nervous System	69	5.2	0.63	4.2	0.51	45	3.2	0.48	2.6	0.40
Brain	67	5.0	0.62	4.1	0.51	41	2.9	0.46	2.3	0.38
Endocrine System	13	1.0	0.28	0.7	0.21	8	0.5	0.19	0.4	0.14
Thyroid gland	5	0.4	0.17	0.3	0.12	5	0.3	0.15	0.2	0.08
Lymphomas	84	6.5	0.71	4.8	0.54	56	3.9	0.52	2.8	0.41
Hodgkin's disease	6	0.5	0.20	0.3	0.12	1	0.1	0.06	0.0	0.03
Non-Hodgkin's lymphoma	78	6.0	0.69	4.5	0.52	55	3.8	0.52	2.8	0.40
Multiple Myeloma	45	3.8	0.58	2.5	0.39	45	3.0	0.45	1.8	0.30
Leukemias	69	5.6	0.68	4.1	0.51	74	5.1	0.60	4.0	0.52
Other, Ill-defined & Unknown	241	20.0	1.31	13.4	0.89	204	14.0	0.99	9.3	0.71

NORTHWEST TERR.

POPULATIONS FOR NORTHWEST TERRITORIES

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	3989	-	-	3830	-	-
5-9	3545	-	-	3386	-	-
10-14	3015	-	-	2749	-	-
15-19	2636	-	-	2447	-	-
20-24	2970	-	-	2968	-	-
25-29	3400	-	-	3192	-	-
30-34	3398	-	-	2981	-	-
35-39	2801	-	-	2443	-	-
40-44	2263	-	-	1899	-	-
45-49	1806	-	-	1393	-	-
50-54	1128	-	-	973	-	-
55-59	870	-	-	657	-	-
60-64	587	-	-	476	-	-
65-69	406	-	-	312	-	-
70-74	214	-	-	203	-	-
75-79	140	-	-	147	-	-
80-84	96	-	-	72	-	-
85+	70	-	-	87	-	-
Total	33334	-	-	30215	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4015	-	-	3827	-	-
5-9	3676	-	-	3473	-	-
10-14	3121	-	-	2841	-	-
15-19	2716	-	-	2561	-	-
20-24	2870	-	-	2830	-	-
25-29	3378	-	-	3188	-	-
30-34	3516	-	-	3133	-	-
35-39	2873	-	-	2518	-	-
40-44	2349	-	-	1990	-	-
45-49	1945	-	-	1528	-	-
50-54	1214	-	-	1036	-	-
55-59	880	-	-	698	-	-
60-64	637	-	-	504	-	-
65-69	416	-	-	339	-	-
70-74	237	-	-	218	-	-
75-79	149	-	-	145	-	-
80-84	94	-	-	85	-	-
85+	72	-	-	85	-	-
Total	34158	-	-	30999	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4031	-	-	3837	-	-
5-9	3749	-	-	3579	-	-
10-14	3214	-	-	2873	-	-
15-19	2819	-	-	2672	-	-
20-24	2793	-	-	2745	-	-
25-29	3334	-	-	3195	-	-
30-34	3597	-	-	3226	-	-
35-39	2963	-	-	2570	-	-
40-44	2434	-	-	2053	-	-
45-49	2062	-	-	1661	-	-
50-54	1290	-	-	1058	-	-
55-59	907	-	-	753	-	-
60-64	659	-	-	543	-	-
65-69	430	-	-	370	-	-
70-74	266	-	-	221	-	-
75-79	162	-	-	139	-	-
80-84	91	-	-	109	-	-
85+	81	-	-	89	-	-
Total	34882	-	-	31693	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4063	-	-	3820	-	-
5-9	3782	-	-	3689	-	-
10-14	3262	-	-	2918	-	-
15-19	2906	-	-	2725	-	-
20-24	2756	-	-	2625	-	-
25-29	3261	-	-	3215	-	-
30-34	3569	-	-	3193	-	-
35-39	3069	-	-	2716	-	-
40-44	2486	-	-	2069	-	-
45-49	2124	-	-	1778	-	-
50-54	1395	-	-	1105	-	-
55-59	954	-	-	823	-	-
60-64	687	-	-	564	-	-
65-69	434	-	-	377	-	-
70-74	266	-	-	232	-	-
75-79	191	-	-	133	-	-
80-84	88	-	-	106	-	-
85+	91	-	-	98	-	-
Total	35384	-	-	32186	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	3955	-	-	3687	-	-
5-9	3909	-	-	3762	-	-
10-14	3245	-	-	2978	-	-
15-19	2891	-	-	2716	-	-
20-24	2756	-	-	2604	-	-
25-29	3205	-	-	3129	-	-
30-34	3445	-	-	3073	-	-
35-39	3118	-	-	2776	-	-
40-44	2515	-	-	2190	-	-
45-49	2120	-	-	1727	-	-
50-54	1540	-	-	1207	-	-
55-59	988	-	-	855	-	-
60-64	683	-	-	594	-	-
65-69	486	-	-	414	-	-
70-74	280	-	-	251	-	-
75-79	191	-	-	136	-	-
80-84	84	-	-	95	-	-
85+	93	-	-	99	-	-
Total	35504	-	-	32293	-	-

NORTHWEST TERR., 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	164	259.2	22.71	177.0	14.43	134	225.7	21.99	158.4	14.50
Buccal Cavity & Pharynx	10	10.8	3.61	9.7	3.23	7	11.0	4.94	7.2	3.02
Digestive System	45	68.1	11.70	44.7	6.99	43	78.4	13.47	49.7	7.99
Esophagus	5	11.4	5.29	6.1	2.74	2	1.3	0.94	1.1	0.84
Stomach	8	12.8	5.14	8.3	3.05	4	8.1	4.66	4.4	2.33
Colon & Rectum	16	20.9	6.03	15.5	4.14	21	39.1	9.53	23.9	5.44
Liver	2	3.2	2.72	1.8	1.34	1	1.6	1.58	1.5	1.49
Pancreas	8	10.6	4.36	7.5	2.72	9	17.7	6.59	11.2	3.87
Respiratory System	63	99.7	13.73	72.4	9.45	46	80.2	12.74	61.3	9.32
Larynx	2	3.1	2.20	2.6	1.85	0	0.0	-	0.0	-
Lung & bronchus	60	96.0	13.54	69.3	9.25	46	80.2	12.74	61.3	9.32
Skin	1	0.7	0.73	0.8	0.76	1	3.2	3.16	1.4	1.43
Melanomas of the skin	1	0.7	0.73	0.8	0.76	1	3.2	3.16	1.4	1.43
Breast	1	1.3	1.30	1.2	1.23	9	16.0	6.16	10.0	3.72
Female Genital System	-	-	-	-	-	5	9.1	4.59	5.9	2.86
Cervix uteri	-	-	-	-	-	4	7.0	4.07	4.3	2.33
Corpus & uterus, NOS	-	-	-	-	-	0	0.0	-	0.0	-
Ovary	-	-	-	-	-	1	2.1	2.13	1.7	1.66
Male Genital System	11	22.4	7.06	13.6	4.14	-	-	-	-	-
Prostate	11	22.4	7.06	13.6	4.14	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	8	17.1	6.26	10.6	3.77	0	0.0	-	0.0	-
Bladder	4	7.9	4.09	5.4	2.73	0	0.0	-	0.0	-
Kidney & renal pelvis	4	9.2	4.75	5.1	2.60	0	0.0	-	0.0	-
Brain & Other Nervous System	0	0.0	-	0.0	-	3	2.5	1.71	2.7	1.72
Brain	0	0.0	-	0.0	-	2	2.1	1.67	2.1	1.60
Endocrine System	0	0.0	-	0.0	-	0	0.0	-	0.0	-
Thyroid gland	0	0.0	-	0.0	-	0	0.0	-	0.0	-
Lymphomas	5	5.6	3.28	3.8	1.76	3	2.3	1.32	2.0	1.19
Hodgkin's disease	0	0.0	-	0.0	-	0	0.0	-	0.0	-
Non-Hodgkin's lymphoma	5	5.6	3.28	3.8	1.76	3	2.3	1.32	2.0	1.19
Multiple Myeloma	1	1.0	0.96	0.9	0.87	1	1.2	1.16	1.1	1.06
Leukemias	3	5.9	3.93	2.9	1.76	3	5.2	3.42	4.1	2.51
Other, Ill-defined & Unknown	16	26.6	7.68	16.5	4.39	13	16.6	5.34	13.1	3.83

NOVA SCOTIA

POPULATIONS FOR NOVA SCOTIA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	31262	-	-	29812	-	-
5-9	31913	-	-	30303	-	-
10-14	31640	-	-	30586	-	-
15-19	33308	-	-	31512	-	-
20-24	34900	-	-	33897	-	-
25-29	37320	-	-	36760	-	-
30-34	40894	-	-	41104	-	-
35-39	38416	-	-	39094	-	-
40-44	34284	-	-	34657	-	-
45-49	30399	-	-	30366	-	-
50-54	23320	-	-	23437	-	-
55-59	19947	-	-	19933	-	-
60-64	18279	-	-	19370	-	-
65-69	15803	-	-	18621	-	-
70-74	13839	-	-	17759	-	-
75-79	9814	-	-	13998	-	-
80-84	5917	-	-	9609	-	-
85+	3418	-	-	8213	-	-
Total	454673	-	-	469031	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	30798	-	-	29280	-	-
5-9	31759	-	-	30300	-	-
10-14	31776	-	-	30604	-	-
15-19	32858	-	-	31236	-	-
20-24	34177	-	-	33321	-	-
25-29	35277	-	-	34996	-	-
30-34	41189	-	-	41029	-	-
35-39	38842	-	-	39566	-	-
40-44	34783	-	-	35341	-	-
45-49	31869	-	-	31921	-	-
50-54	24183	-	-	24334	-	-
55-59	20458	-	-	20411	-	-
60-64	18453	-	-	19404	-	-
65-69	15757	-	-	18570	-	-
70-74	13861	-	-	17864	-	-
75-79	9806	-	-	14107	-	-
80-84	6055	-	-	10093	-	-
85+	3549	-	-	8495	-	-
Total	455450	-	-	470872	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	29903	-	-	28364	-	-
5-9	31855	-	-	30456	-	-
10-14	31894	-	-	30551	-	-
15-19	32661	-	-	31097	-	-
20-24	33205	-	-	32625	-	-
25-29	33604	-	-	33526	-	-
30-34	40695	-	-	40607	-	-
35-39	39179	-	-	39910	-	-
40-44	35386	-	-	36326	-	-
45-49	33192	-	-	33163	-	-
50-54	25320	-	-	25351	-	-
55-59	20743	-	-	20832	-	-
60-64	18628	-	-	19468	-	-
65-69	15900	-	-	18446	-	-
70-74	13715	-	-	17530	-	-
75-79	10007	-	-	14527	-	-
80-84	6106	-	-	10532	-	-
85+	3628	-	-	8778	-	-
Total	455621	-	-	472089	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	29201	-	-	27779	-	-
5-9	31902	-	-	30582	-	-
10-14	32109	-	-	30496	-	-
15-19	32303	-	-	31140	-	-
20-24	32667	-	-	32179	-	-
25-29	32838	-	-	32813	-	-
30-34	39481	-	-	39463	-	-
35-39	39661	-	-	40442	-	-
40-44	36149	-	-	37084	-	-
45-49	34182	-	-	34311	-	-
50-54	26453	-	-	26544	-	-
55-59	21181	-	-	21548	-	-
60-64	18865	-	-	19346	-	-
65-69	16125	-	-	18433	-	-
70-74	13497	-	-	17386	-	-
75-79	10248	-	-	14946	-	-
80-84	6236	-	-	10749	-	-
85+	3741	-	-	9155	-	-
Total	456839	-	-	474396	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	28407	-	-	26831	-	-
5-9	31814	-	-	30421	-	-
10-14	32255	-	-	30701	-	-
15-19	32097	-	-	31084	-	-
20-24	32235	-	-	31555	-	-
25-29	32416	-	-	32449	-	-
30-34	37955	-	-	38026	-	-
35-39	39976	-	-	40933	-	-
40-44	37281	-	-	38041	-	-
45-49	34134	-	-	34355	-	-
50-54	28517	-	-	28637	-	-
55-59	21814	-	-	22333	-	-
60-64	18992	-	-	19450	-	-
65-69	16469	-	-	18496	-	-
70-74	13353	-	-	17212	-	-
75-79	10429	-	-	15341	-	-
80-84	6391	-	-	10945	-	-
85+	3887	-	-	9549	-	-
Total	458422	-	-	476359	-	-

NOVA SCOTIA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5929	268.6	3.51	175.8	2.39	5080	171.5	2.46	120.2	1.89
Buccal Cavity & Pharynx	119	5.2	0.48	3.9	0.37	58	2.0	0.26	1.3	0.20
Digestive System	1561	70.7	1.80	45.5	1.21	1379	44.0	1.22	28.4	0.87
Esophagus	158	7.1	0.56	4.9	0.41	51	1.6	0.24	1.0	0.17
Stomach	229	10.3	0.69	6.4	0.45	128	4.1	0.38	2.7	0.27
Colon & Rectum	760	34.5	1.26	21.9	0.83	770	24.5	0.90	15.8	0.65
Liver	90	4.1	0.43	2.7	0.30	62	1.9	0.25	1.2	0.18
Pancreas	256	11.5	0.72	7.7	0.50	285	9.2	0.56	5.9	0.40
Respiratory System	2023	90.9	2.03	61.5	1.43	1059	37.6	1.18	27.8	0.93
Larynx	69	3.1	0.37	2.2	0.28	13	0.5	0.13	0.3	0.10
Lung & bronchus	1944	87.4	1.99	59.0	1.40	1039	36.9	1.16	27.3	0.92
Skin	90	3.9	0.41	2.8	0.31	43	1.5	0.24	1.1	0.19
Melanomas of the skin	73	3.1	0.37	2.4	0.29	30	1.1	0.20	0.8	0.17
Breast	4	0.2	0.08	0.1	0.06	900	30.8	1.05	22.4	0.83
Female Genital System	-	-	-	-	-	460	16.1	0.77	11.7	0.60
Cervix uteri	-	-	-	-	-	98	3.7	0.38	2.8	0.30
Corpus & uterus, NOS	-	-	-	-	-	104	3.5	0.35	2.4	0.27
Ovary	-	-	-	-	-	232	8.1	0.54	5.9	0.43
Male Genital System	721	34.1	1.28	18.5	0.72	-	-	-	-	-
Prostate	708	33.5	1.27	18.0	0.71	-	-	-	-	-
Testis	7	0.3	0.12	0.2	0.10	-	-	-	-	-
Urinary System	326	15.1	0.84	9.3	0.54	170	5.4	0.42	3.5	0.30
Bladder	172	8.2	0.63	4.6	0.36	73	2.2	0.26	1.3	0.17
Kidney & renal pelvis	149	6.7	0.55	4.6	0.39	94	3.1	0.33	2.1	0.25
Brain & Other Nervous System	142	6.2	0.52	5.0	0.44	103	3.7	0.38	3.0	0.33
Brain	138	6.0	0.51	4.9	0.43	99	3.6	0.37	2.8	0.32
Endocrine System	16	0.7	0.17	0.6	0.15	27	0.9	0.19	0.8	0.18
Thyroid gland	8	0.3	0.12	0.2	0.09	15	0.5	0.13	0.3	0.10
Lymphomas	225	10.0	0.67	7.2	0.50	204	6.9	0.49	4.7	0.37
Hodgkin's disease	16	0.7	0.17	0.5	0.14	12	0.4	0.12	0.3	0.09
Non-Hodgkin's lymphoma	209	9.4	0.65	6.6	0.48	192	6.5	0.48	4.4	0.36
Multiple Myeloma	109	4.9	0.47	3.2	0.32	82	2.8	0.31	1.9	0.23
Leukemias	169	7.6	0.59	5.2	0.42	159	5.3	0.44	3.8	0.35
Other, Ill-defined & Unknown	424	19.1	0.93	13.1	0.67	436	14.4	0.71	9.8	0.53

ONTARIO

POPULATIONS FOR ONTARIO

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	388692	-	-	368565	-	-
5-9	371661	-	-	353119	-	-
10-14	357426	-	-	338447	-	-
15-19	359451	-	-	339844	-	-
20-24	396536	-	-	384311	-	-
25-29	455096	-	-	448146	-	-
30-34	496951	-	-	492476	-	-
35-39	445015	-	-	454476	-	-
40-44	394587	-	-	404335	-	-
45-49	348634	-	-	349690	-	-
50-54	271067	-	-	271261	-	-
55-59	234285	-	-	236949	-	-
60-64	225418	-	-	233937	-	-
65-69	196786	-	-	227562	-	-
70-74	150871	-	-	193908	-	-
75-79	95189	-	-	136675	-	-
80-84	56402	-	-	96030	-	-
85+	33313	-	-	83336	-	-
Total	5277380	-	-	5413067	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	389912	-	-	369926	-	-
5-9	377611	-	-	358199	-	-
10-14	365060	-	-	346405	-	-
15-19	362492	-	-	342310	-	-
20-24	390598	-	-	379524	-	-
25-29	436377	-	-	432975	-	-
30-34	505137	-	-	498688	-	-
35-39	456803	-	-	464676	-	-
40-44	402312	-	-	414533	-	-
45-49	363970	-	-	367302	-	-
50-54	280570	-	-	282513	-	-
55-59	238661	-	-	242630	-	-
60-64	226096	-	-	234365	-	-
65-69	198882	-	-	225888	-	-
70-74	158233	-	-	203019	-	-
75-79	95741	-	-	137549	-	-
80-84	58848	-	-	99239	-	-
85+	34575	-	-	85882	-	-
Total	5341878	-	-	5485623	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	388658	-	-	368375	-	-
5-9	383526	-	-	364090	-	-
10-14	372646	-	-	353460	-	-
15-19	366070	-	-	345631	-	-
20-24	385176	-	-	375031	-	-
25-29	422165	-	-	421250	-	-
30-34	507036	-	-	500616	-	-
35-39	469991	-	-	475628	-	-
40-44	413766	-	-	427199	-	-
45-49	379031	-	-	384650	-	-
50-54	289893	-	-	293503	-	-
55-59	242604	-	-	247977	-	-
60-64	225772	-	-	234259	-	-
65-69	201836	-	-	225662	-	-
70-74	161849	-	-	207319	-	-
75-79	99609	-	-	142564	-	-
80-84	61136	-	-	102973	-	-
85+	35714	-	-	88260	-	-
Total	5406478	-	-	5558447	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	387630	-	-	368423	-	-
5-9	390095	-	-	370243	-	-
10-14	379923	-	-	360157	-	-
15-19	371156	-	-	350240	-	-
20-24	378230	-	-	368944	-	-
25-29	412042	-	-	414384	-	-
30-34	500647	-	-	494189	-	-
35-39	484809	-	-	488432	-	-
40-44	425651	-	-	439668	-	-
45-49	391668	-	-	398600	-	-
50-54	301935	-	-	306701	-	-
55-59	247139	-	-	254078	-	-
60-64	225080	-	-	234284	-	-
65-69	205114	-	-	226109	-	-
70-74	164342	-	-	209905	-	-
75-79	105385	-	-	150369	-	-
80-84	62541	-	-	104954	-	-
85+	36885	-	-	90924	-	-
Total	5470272	-	-	5630604	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	383193	-	-	364466	-	-
5-9	397941	-	-	377957	-	-
10-14	387388	-	-	366356	-	-
15-19	374859	-	-	354696	-	-
20-24	378553	-	-	367841	-	-
25-29	409724	-	-	411638	-	-
30-34	490299	-	-	486164	-	-
35-39	498202	-	-	499798	-	-
40-44	441284	-	-	454730	-	-
45-49	392893	-	-	401174	-	-
50-54	325621	-	-	331416	-	-
55-59	254250	-	-	262319	-	-
60-64	225285	-	-	235063	-	-
65-69	207968	-	-	226891	-	-
70-74	166869	-	-	210611	-	-
75-79	112118	-	-	159881	-	-
80-84	63577	-	-	106555	-	-
85+	38740	-	-	94099	-	-
Total	5548764	-	-	5711655	-	-

ONTARIO, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	56503	229.7	0.98	150.9	0.65	49580	151.4	0.69	105.7	0.52
Buccal Cavity & Pharynx	1280	5.0	0.14	3.7	0.11	571	1.7	0.07	1.2	0.06
Digestive System	15644	63.3	0.51	41.9	0.34	12597	37.3	0.34	24.2	0.24
Esophagus	1700	6.7	0.16	4.7	0.12	687	2.0	0.08	1.3	0.06
Stomach	2066	8.4	0.19	5.5	0.12	1285	3.8	0.11	2.5	0.08
Colon & Rectum	7370	30.1	0.36	19.5	0.23	6511	19.1	0.24	12.4	0.17
Liver	1147	4.5	0.13	3.2	0.10	504	1.5	0.07	1.0	0.05
Pancreas	2543	10.3	0.21	6.9	0.14	2609	7.8	0.15	5.1	0.11
Respiratory System	17350	69.1	0.53	46.9	0.36	9889	30.9	0.31	22.4	0.24
Larynx	651	2.6	0.10	1.8	0.07	155	0.5	0.04	0.3	0.03
Lung & bronchus	16556	66.0	0.52	44.6	0.36	9669	30.3	0.31	21.9	0.24
Skin	1021	4.1	0.13	2.8	0.09	702	2.2	0.08	1.6	0.06
Melanomas of the skin	812	3.1	0.11	2.3	0.08	565	1.8	0.08	1.3	0.06
Breast	57	0.2	0.03	0.2	0.02	9539	29.6	0.31	21.8	0.24
Female Genital System	-	-	-	-	-	4719	14.7	0.22	10.5	0.17
Cervix uteri	-	-	-	-	-	839	2.7	0.09	2.0	0.07
Corpus & uterus, NOS	-	-	-	-	-	1092	3.3	0.10	2.2	0.07
Ovary	-	-	-	-	-	2541	8.0	0.16	5.9	0.12
Male Genital System	6801	30.1	0.37	16.4	0.20	-	-	-	-	-
Prostate	6690	29.6	0.37	16.0	0.20	-	-	-	-	-
Testis	68	0.3	0.03	0.2	0.03	-	-	-	-	-
Urinary System	2964	12.3	0.23	7.7	0.15	1528	4.5	0.12	2.8	0.08
Bladder	1675	7.2	0.18	4.2	0.11	724	2.0	0.08	1.2	0.05
Kidney & renal pelvis	1234	4.9	0.14	3.4	0.10	764	2.3	0.08	1.6	0.06
Brain & Other Nervous System	1353	5.1	0.14	4.1	0.11	1067	3.5	0.11	2.8	0.09
Brain	1330	5.0	0.14	4.0	0.11	1039	3.4	0.11	2.8	0.09
Endocrine System	165	0.6	0.05	0.6	0.05	224	0.7	0.05	0.5	0.04
Thyroid gland	82	0.3	0.04	0.2	0.03	154	0.5	0.04	0.3	0.03
Lymphomas	2276	9.0	0.19	6.2	0.13	2066	6.4	0.14	4.4	0.11
Hodgkin's disease	163	0.6	0.05	0.5	0.04	120	0.4	0.04	0.3	0.03
Non-Hodgkin's lymphoma	2113	8.4	0.18	5.8	0.13	1946	6.0	0.14	4.1	0.10
Multiple Myeloma	1019	4.2	0.13	2.6	0.08	949	2.8	0.09	1.8	0.07
Leukemias	2202	9.0	0.20	6.0	0.13	1650	5.0	0.12	3.4	0.10
Other, Ill-defined & Unknown	4371	17.7	0.27	11.8	0.18	4079	12.2	0.19	8.2	0.14

Prince Edward Island

POPULATIONS FOR PRINCE EDWARD ISLAND

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4893	-	-	4638	-	-
5-9	5058	-	-	4841	-	-
10-14	5097	-	-	4830	-	-
15-19	5090	-	-	4856	-	-
20-24	4969	-	-	4639	-	-
25-29	4799	-	-	4859	-	-
30-34	5240	-	-	5445	-	-
35-39	5157	-	-	5282	-	-
40-44	4787	-	-	4813	-	-
45-49	4287	-	-	4186	-	-
50-54	3178	-	-	3134	-	-
55-59	2828	-	-	2852	-	-
60-64	2638	-	-	2636	-	-
65-69	2292	-	-	2560	-	-
70-74	1981	-	-	2503	-	-
75-79	1468	-	-	2081	-	-
80-84	955	-	-	1491	-	-
85+	646	-	-	1334	-	-
Total	65363	-	-	66980	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4828	-	-	4588	-	-
5-9	5117	-	-	4858	-	-
10-14	5063	-	-	4850	-	-
15-19	5150	-	-	4893	-	-
20-24	4961	-	-	4709	-	-
25-29	4746	-	-	4616	-	-
30-34	5283	-	-	5571	-	-
35-39	5242	-	-	5315	-	-
40-44	4853	-	-	4863	-	-
45-49	4509	-	-	4475	-	-
50-54	3326	-	-	3316	-	-
55-59	2876	-	-	2891	-	-
60-64	2673	-	-	2673	-	-
65-69	2337	-	-	2563	-	-
70-74	1980	-	-	2467	-	-
75-79	1459	-	-	2047	-	-
80-84	962	-	-	1600	-	-
85+	640	-	-	1391	-	-
Total	66005	-	-	67686	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4719	-	-	4446	-	-
5-9	5123	-	-	4918	-	-
10-14	5116	-	-	4942	-	-
15-19	5176	-	-	4853	-	-
20-24	4934	-	-	4692	-	-
25-29	4591	-	-	4504	-	-
30-34	5381	-	-	5505	-	-
35-39	5281	-	-	5442	-	-
40-44	4939	-	-	4912	-	-
45-49	4750	-	-	4803	-	-
50-54	3447	-	-	3415	-	-
55-59	2976	-	-	2970	-	-
60-64	2675	-	-	2732	-	-
65-69	2355	-	-	2529	-	-
70-74	1975	-	-	2421	-	-
75-79	1456	-	-	2095	-	-
80-84	976	-	-	1630	-	-
85+	654	-	-	1455	-	-
Total	66524	-	-	68264	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4709	-	-	4371	-	-
5-9	5030	-	-	4948	-	-
10-14	5179	-	-	5029	-	-
15-19	5226	-	-	4907	-	-
20-24	4944	-	-	4661	-	-
25-29	4632	-	-	4539	-	-
30-34	5299	-	-	5369	-	-
35-39	5329	-	-	5506	-	-
40-44	5135	-	-	5033	-	-
45-49	4900	-	-	5012	-	-
50-54	3655	-	-	3578	-	-
55-59	3061	-	-	3035	-	-
60-64	2727	-	-	2831	-	-
65-69	2332	-	-	2506	-	-
70-74	1986	-	-	2404	-	-
75-79	1428	-	-	2124	-	-
80-84	954	-	-	1661	-	-
85+	665	-	-	1483	-	-
Total	67191	-	-	68997	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	4556	-	-	4234	-	-
5-9	5092	-	-	4901	-	-
10-14	5171	-	-	5002	-	-
15-19	5118	-	-	4974	-	-
20-24	4893	-	-	4678	-	-
25-29	4687	-	-	4602	-	-
30-34	5175	-	-	5262	-	-
35-39	5372	-	-	5468	-	-
40-44	5191	-	-	5181	-	-
45-49	4881	-	-	4947	-	-
50-54	4009	-	-	3941	-	-
55-59	3103	-	-	3099	-	-
60-64	2745	-	-	2873	-	-
65-69	2425	-	-	2515	-	-
70-74	1953	-	-	2393	-	-
75-79	1430	-	-	2162	-	-
80-84	926	-	-	1653	-	-
85+	662	-	-	1522	-	-
Total	67389	-	-	69407	-	-

Prince Edward Island, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	838	255.0	8.82	167.6	6.12	650	151.5	6.15	108.4	4.84
Buccal Cavity & Pharynx	18	5.6	1.33	4.2	1.01	8	1.9	0.69	1.4	0.57
Digestive System	222	67.0	4.51	45.1	3.19	188	40.8	3.10	27.3	2.33
Esophagus	38	11.4	1.86	8.3	1.42	13	3.2	0.91	2.4	0.75
Stomach	31	9.4	1.69	6.2	1.17	17	3.7	0.94	2.4	0.67
Colon & Rectum	97	29.3	2.98	19.8	2.12	98	20.9	2.20	14.0	1.65
Liver	5	1.6	0.71	1.1	0.51	2	0.3	0.20	0.1	0.10
Pancreas	44	13.2	1.99	8.2	1.30	36	7.8	1.35	5.1	0.98
Respiratory System	275	83.9	5.07	56.2	3.58	158	40.1	3.26	29.9	2.60
Larynx	11	3.4	1.04	2.4	0.77	0	0.0	-	0.0	-
Lung & bronchus	264	80.5	4.96	53.8	3.49	155	39.4	3.23	29.6	2.59
Skin	9	2.8	0.95	2.2	0.76	6	1.1	0.48	0.6	0.29
Melanomas of the skin	8	2.5	0.90	2.1	0.74	4	0.8	0.42	0.5	0.27
Breast	0	0.0	-	0.0	-	108	26.1	2.59	19.4	2.08
Female Genital System	-	-	-	-	-	57	13.2	1.81	9.8	1.47
Cervix uteri	-	-	-	-	-	12	3.0	0.90	2.4	0.76
Corpus & uterus, NOS	-	-	-	-	-	15	3.1	0.83	2.0	0.59
Ovary	-	-	-	-	-	28	6.8	1.33	5.3	1.11
Male Genital System	119	36.2	3.32	19.5	1.88	-	-	-	-	-
Prostate	118	35.9	3.31	19.2	1.86	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	45	13.7	2.04	8.7	1.37	15	3.4	0.92	2.4	0.73
Bladder	17	5.2	1.26	2.8	0.71	4	0.9	0.48	0.7	0.41
Kidney & renal pelvis	27	8.2	1.58	5.6	1.14	11	2.5	0.78	1.7	0.60
Brain & Other Nervous System	12	3.7	1.08	2.7	0.80	14	3.6	0.97	2.9	0.84
Brain	11	3.4	1.02	2.5	0.77	12	3.2	0.92	2.7	0.82
Endocrine System	2	0.6	0.40	0.6	0.44	1	0.3	0.27	0.3	0.29
Thyroid gland	1	0.3	0.30	0.3	0.27	0	0.0	-	0.0	-
Lymphomas	32	9.6	1.70	6.8	1.26	26	5.4	1.11	3.5	0.81
Hodgkin's disease	1	0.3	0.31	0.3	0.30	2	0.5	0.37	0.3	0.26
Non-Hodgkin's lymphoma	31	9.3	1.68	6.5	1.23	24	4.9	1.05	3.1	0.77
Multiple Myeloma	23	7.1	1.49	4.7	1.03	7	1.8	0.68	1.3	0.54
Leukemias	29	8.8	1.64	6.3	1.27	18	4.0	0.98	2.5	0.68
Other, Ill-defined & Unknown	52	15.9	2.20	10.6	1.56	44	9.9	1.56	7.0	1.25

QUEBEC

POPULATIONS FOR QUEBEC

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	244427	-	-	233649	-	-
5-9	227382	-	-	216165	-	-
10-14	249810	-	-	236898	-	-
15-19	246386	-	-	234251	-	-
20-24	245053	-	-	233891	-	-
25-29	292439	-	-	281734	-	-
30-34	334143	-	-	326936	-	-
35-39	321304	-	-	317868	-	-
40-44	282635	-	-	283562	-	-
45-49	249829	-	-	251471	-	-
50-54	195303	-	-	197701	-	-
55-59	158225	-	-	165703	-	-
60-64	152101	-	-	166685	-	-
65-69	127242	-	-	153249	-	-
70-74	92946	-	-	127050	-	-
75-79	58957	-	-	93590	-	-
80-84	33542	-	-	63699	-	-
85+	19305	-	-	50068	-	-
Total	3531029	-	-	3634170	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	244944	-	-	233895	-	-
5-9	227277	-	-	216836	-	-
10-14	247287	-	-	234091	-	-
15-19	251185	-	-	238481	-	-
20-24	241785	-	-	231669	-	-
25-29	278356	-	-	267444	-	-
30-34	332937	-	-	322935	-	-
35-39	326709	-	-	322527	-	-
40-44	288535	-	-	288742	-	-
45-49	257902	-	-	260173	-	-
50-54	203794	-	-	206849	-	-
55-59	161182	-	-	168209	-	-
60-64	151872	-	-	165521	-	-
65-69	128725	-	-	153676	-	-
70-74	96398	-	-	130915	-	-
75-79	59426	-	-	94581	-	-
80-84	34689	-	-	65637	-	-
85+	19940	-	-	52178	-	-
Total	3552943	-	-	3654359	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	240543	-	-	230193	-	-
5-9	230396	-	-	220222	-	-
10-14	241796	-	-	229077	-	-
15-19	254618	-	-	241449	-	-
20-24	241426	-	-	231780	-	-
25-29	265962	-	-	254830	-	-
30-34	329794	-	-	317314	-	-
35-39	330287	-	-	325205	-	-
40-44	295827	-	-	295285	-	-
45-49	264412	-	-	266677	-	-
50-54	213143	-	-	216602	-	-
55-59	164762	-	-	171565	-	-
60-64	150912	-	-	163716	-	-
65-69	130470	-	-	154464	-	-
70-74	99461	-	-	133748	-	-
75-79	60983	-	-	96523	-	-
80-84	35561	-	-	67512	-	-
85+	20585	-	-	54329	-	-
Total	3570938	-	-	3670491	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	234786	-	-	225530	-	-
5-9	235850	-	-	225633	-	-
10-14	236496	-	-	224340	-	-
15-19	256469	-	-	243454	-	-
20-24	242962	-	-	231991	-	-
25-29	257733	-	-	246431	-	-
30-34	321529	-	-	307144	-	-
35-39	334146	-	-	328336	-	-
40-44	301840	-	-	300186	-	-
45-49	269268	-	-	272069	-	-
50-54	221917	-	-	226267	-	-
55-59	170402	-	-	176686	-	-
60-64	150164	-	-	162186	-	-
65-69	132206	-	-	155264	-	-
70-74	101656	-	-	135596	-	-
75-79	63360	-	-	99555	-	-
80-84	36245	-	-	68843	-	-
85+	21156	-	-	56323	-	-
Total	3588185	-	-	3685834	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	228073	-	-	218614	-	-
5-9	241419	-	-	231373	-	-
10-14	231611	-	-	220605	-	-
15-19	256075	-	-	242296	-	-
20-24	246238	-	-	235419	-	-
25-29	250269	-	-	239483	-	-
30-34	309657	-	-	296199	-	-
35-39	334106	-	-	327057	-	-
40-44	309964	-	-	308036	-	-
45-49	272566	-	-	275058	-	-
50-54	232916	-	-	237730	-	-
55-59	178201	-	-	184102	-	-
60-64	148091	-	-	160148	-	-
65-69	134987	-	-	156701	-	-
70-74	103559	-	-	136881	-	-
75-79	67101	-	-	104138	-	-
80-84	37134	-	-	70389	-	-
85+	22128	-	-	59241	-	-
Total	3604095	-	-	3703470	-	-

QUEBEC, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	42653	274.6	1.36	180.3	0.89	35152	160.0	0.86	111.1	0.64
Buccal Cavity & Pharynx	1095	6.7	0.21	4.8	0.15	334	1.5	0.08	1.1	0.06
Digestive System	11279	72.9	0.70	47.5	0.46	10056	44.6	0.45	28.6	0.31
Esophagus	875	5.4	0.19	3.8	0.13	319	1.4	0.08	0.9	0.06
Stomach	1881	12.3	0.29	7.8	0.18	1230	5.4	0.16	3.5	0.11
Colon & Rectum	5005	32.9	0.48	21.0	0.30	5042	22.3	0.32	14.2	0.22
Liver	743	4.6	0.17	3.2	0.12	425	1.9	0.09	1.3	0.07
Pancreas	1904	12.0	0.28	8.1	0.19	1840	8.3	0.19	5.4	0.14
Respiratory System	16869	105.3	0.83	71.6	0.56	7633	35.6	0.41	26.3	0.32
Larynx	799	4.9	0.18	3.5	0.13	160	0.7	0.06	0.5	0.04
Lung & bronchus	15767	98.5	0.80	66.8	0.54	7321	34.1	0.40	25.3	0.31
Skin	576	3.6	0.16	2.5	0.11	356	1.6	0.09	1.1	0.06
Melanomas of the skin	344	2.0	0.11	1.5	0.08	226	1.1	0.07	0.8	0.06
Breast	72	0.5	0.06	0.3	0.04	6594	30.3	0.38	21.9	0.29
Female Genital System	-	-	-	-	-	3133	14.3	0.26	10.1	0.19
Cervix uteri	-	-	-	-	-	437	2.1	0.10	1.6	0.08
Corpus & uterus, NOS	-	-	-	-	-	904	4.0	0.14	2.6	0.09
Ovary	-	-	-	-	-	1587	7.3	0.19	5.4	0.14
Male Genital System	4071	30.1	0.48	16.2	0.26	-	-	-	-	-
Prostate	3981	29.5	0.48	15.8	0.26	-	-	-	-	-
Testis	56	0.3	0.04	0.3	0.04	-	-	-	-	-
Urinary System	2200	14.8	0.32	9.2	0.20	1199	5.3	0.15	3.3	0.10
Bladder	1173	8.4	0.25	4.8	0.14	521	2.2	0.10	1.3	0.06
Kidney & renal pelvis	984	6.1	0.20	4.2	0.14	630	2.8	0.11	1.9	0.08
Brain & Other Nervous System	1154	6.7	0.20	5.3	0.16	875	4.2	0.14	3.3	0.12
Brain	1131	6.5	0.20	5.1	0.16	861	4.1	0.14	3.2	0.12
Endocrine System	125	0.8	0.07	0.6	0.06	199	0.9	0.07	0.7	0.06
Thyroid gland	58	0.4	0.05	0.2	0.03	118	0.5	0.05	0.3	0.03
Lymphomas	1438	8.8	0.24	6.2	0.17	1264	5.8	0.16	4.0	0.12
Hodgkin's disease	116	0.7	0.06	0.5	0.05	82	0.4	0.04	0.3	0.04
Non-Hodgkin's lymphoma	1322	8.2	0.23	5.7	0.16	1182	5.4	0.16	3.7	0.12
Multiple Myeloma	669	4.3	0.17	2.8	0.11	621	2.8	0.11	1.8	0.08
Leukemias	1355	8.6	0.24	5.9	0.16	1052	4.8	0.15	3.4	0.12
Other, Ill-defined & Unknown	1750	11.4	0.28	7.5	0.18	1836	8.3	0.19	5.5	0.14

SASKATCHEWAN

POPULATIONS FOR SASKATCHEWAN

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	39541	-	-	37608	-	-
5-9	40997	-	-	38971	-	-
10-14	41154	-	-	39188	-	-
15-19	38537	-	-	36560	-	-
20-24	34306	-	-	32964	-	-
25-29	35450	-	-	34848	-	-
30-34	41207	-	-	41023	-	-
35-39	40803	-	-	39349	-	-
40-44	34301	-	-	32550	-	-
45-49	27670	-	-	26904	-	-
50-54	22191	-	-	22244	-	-
55-59	20733	-	-	20923	-	-
60-64	21058	-	-	21362	-	-
65-69	19591	-	-	21423	-	-
70-74	16923	-	-	20233	-	-
75-79	12856	-	-	17040	-	-
80-84	8146	-	-	12093	-	-
85+	5780	-	-	10422	-	-
Total	501244	-	-	505705	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	38839	-	-	36776	-	-
5-9	40737	-	-	38804	-	-
10-14	41300	-	-	39491	-	-
15-19	39280	-	-	37072	-	-
20-24	34372	-	-	33013	-	-
25-29	33923	-	-	33090	-	-
30-34	40682	-	-	40592	-	-
35-39	40982	-	-	39754	-	-
40-44	35606	-	-	33827	-	-
45-49	28953	-	-	28151	-	-
50-54	22733	-	-	22770	-	-
55-59	20617	-	-	20764	-	-
60-64	20721	-	-	21103	-	-
65-69	19534	-	-	21197	-	-
70-74	17112	-	-	20211	-	-
75-79	12835	-	-	17079	-	-
80-84	8351	-	-	12663	-	-
85+	5926	-	-	10825	-	-
Total	502503	-	-	507182	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	37811	-	-	35936	-	-
5-9	40717	-	-	38816	-	-
10-14	41441	-	-	39420	-	-
15-19	40021	-	-	37823	-	-
20-24	34968	-	-	33258	-	-
25-29	32850	-	-	32120	-	-
30-34	39836	-	-	39716	-	-
35-39	40984	-	-	40104	-	-
40-44	36987	-	-	35309	-	-
45-49	30360	-	-	29462	-	-
50-54	23371	-	-	23340	-	-
55-59	20560	-	-	20814	-	-
60-64	20490	-	-	20745	-	-
65-69	19486	-	-	20851	-	-
70-74	17097	-	-	20087	-	-
75-79	12878	-	-	17326	-	-
80-84	8679	-	-	13137	-	-
85+	6096	-	-	11276	-	-
Total	504632	-	-	509540	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	37123	-	-	35419	-	-
5-9	40384	-	-	38674	-	-
10-14	41438	-	-	39426	-	-
15-19	40922	-	-	38478	-	-
20-24	35624	-	-	33792	-	-
25-29	32896	-	-	31792	-	-
30-34	38514	-	-	38483	-	-
35-39	41109	-	-	40258	-	-
40-44	38195	-	-	36687	-	-
45-49	31522	-	-	30510	-	-
50-54	23955	-	-	23904	-	-
55-59	20694	-	-	21196	-	-
60-64	20221	-	-	20443	-	-
65-69	19392	-	-	20678	-	-
70-74	17062	-	-	19837	-	-
75-79	12981	-	-	17534	-	-
80-84	8824	-	-	13359	-	-
85+	6303	-	-	11830	-	-
Total	507159	-	-	512300	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	36232	-	-	34520	-	-
5-9	40377	-	-	38471	-	-
10-14	41191	-	-	39438	-	-
15-19	41026	-	-	38372	-	-
20-24	36388	-	-	34621	-	-
25-29	32788	-	-	31739	-	-
30-34	37040	-	-	36868	-	-
35-39	40917	-	-	40320	-	-
40-44	39357	-	-	37870	-	-
45-49	32244	-	-	30963	-	-
50-54	25374	-	-	25232	-	-
55-59	20913	-	-	21483	-	-
60-64	19809	-	-	20143	-	-
65-69	19216	-	-	20454	-	-
70-74	16944	-	-	19569	-	-
75-79	13167	-	-	17617	-	-
80-84	8872	-	-	13643	-	-
85+	6581	-	-	12417	-	-
Total	508436	-	-	513740	-	-

SASKATCHEWAN, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	5966	216.2	2.81	143.0	2.02	4702	140.3	2.14	99.0	1.69
Buccal Cavity & Pharynx	91	3.4	0.36	2.5	0.28	47	1.4	0.22	1.0	0.17
Digestive System	1579	57.2	1.45	37.8	1.04	1259	34.7	1.02	22.5	0.75
Esophagus	151	5.6	0.46	3.9	0.35	53	1.5	0.21	1.0	0.16
Stomach	224	8.1	0.54	5.1	0.38	150	4.3	0.37	2.8	0.27
Colon & Rectum	738	26.7	0.99	17.4	0.70	584	15.9	0.69	10.2	0.50
Liver	120	4.4	0.40	3.0	0.30	57	1.7	0.23	1.2	0.18
Pancreas	272	9.9	0.60	6.7	0.44	295	8.1	0.49	5.2	0.36
Respiratory System	1707	62.6	1.52	43.0	1.12	921	29.4	1.00	21.8	0.81
Larynx	58	2.2	0.29	1.7	0.24	4	0.1	0.07	0.1	0.07
Lung & bronchus	1631	59.7	1.49	40.9	1.09	909	29.1	0.99	21.6	0.80
Skin	89	3.3	0.36	2.4	0.27	49	1.5	0.22	1.1	0.18
Melanomas of the skin	65	2.5	0.31	1.9	0.25	40	1.2	0.20	0.9	0.17
Breast	6	0.2	0.09	0.2	0.07	802	24.9	0.92	18.4	0.75
Female Genital System	-	-	-	-	-	446	13.6	0.67	9.6	0.53
Cervix uteri	-	-	-	-	-	71	2.4	0.30	1.8	0.25
Corpus & uterus, NOS	-	-	-	-	-	89	2.6	0.29	1.8	0.21
Ovary	-	-	-	-	-	264	8.0	0.51	5.6	0.40
Male Genital System	1030	35.7	1.12	20.0	0.67	-	-	-	-	-
Prostate	1016	35.2	1.11	19.6	0.66	-	-	-	-	-
Testis	4	0.1	0.07	0.1	0.06	-	-	-	-	-
Urinary System	346	12.4	0.67	7.9	0.46	177	5.0	0.39	3.3	0.30
Bladder	198	7.0	0.50	4.1	0.32	68	1.7	0.22	1.1	0.16
Kidney & renal pelvis	144	5.3	0.44	3.7	0.33	106	3.1	0.32	2.2	0.25
Brain & Other Nervous System	158	6.1	0.49	5.0	0.42	114	3.9	0.38	3.2	0.33
Brain	152	5.9	0.48	4.8	0.41	111	3.8	0.37	3.1	0.33
Endocrine System	17	0.6	0.14	0.4	0.10	34	1.1	0.19	0.8	0.16
Thyroid gland	12	0.4	0.12	0.2	0.07	23	0.7	0.14	0.4	0.11
Lymphomas	224	8.4	0.57	6.2	0.45	215	6.5	0.46	4.7	0.37
Hodgkin's disease	16	0.6	0.16	0.5	0.13	10	0.3	0.10	0.2	0.09
Non-Hodgkin's lymphoma	208	7.8	0.54	5.7	0.43	205	6.2	0.45	4.4	0.36
Multiple Myeloma	113	4.2	0.39	2.8	0.29	90	2.5	0.28	1.6	0.20
Leukemias	256	9.3	0.58	6.3	0.44	186	5.5	0.42	3.9	0.35
Other, Ill-defined & Unknown	350	12.8	0.69	8.6	0.50	362	10.4	0.58	7.2	0.45

YUKON

POPULATIONS FOR YUKON

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1396	-	-	1293	-	-
5-9	1305	-	-	1189	-	-
10-14	1188	-	-	1087	-	-
15-19	1030	-	-	935	-	-
20-24	1219	-	-	1136	-	-
25-29	1310	-	-	1300	-	-
30-34	1683	-	-	1720	-	-
35-39	1641	-	-	1645	-	-
40-44	1518	-	-	1335	-	-
45-49	1217	-	-	1009	-	-
50-54	858	-	-	632	-	-
55-59	518	-	-	421	-	-
60-64	461	-	-	340	-	-
65-69	304	-	-	199	-	-
70-74	172	-	-	176	-	-
75-79	96	-	-	96	-	-
80-84	58	-	-	62	-	-
85+	29	-	-	41	-	-
Total	16003	-	-	14616	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1309	-	-	1209	-	-
5-9	1290	-	-	1134	-	-
10-14	1235	-	-	1125	-	-
15-19	1029	-	-	905	-	-
20-24	1118	-	-	1042	-	-
25-29	1186	-	-	1224	-	-
30-34	1596	-	-	1648	-	-
35-39	1586	-	-	1619	-	-
40-44	1538	-	-	1368	-	-
45-49	1254	-	-	1069	-	-
50-54	890	-	-	675	-	-
55-59	527	-	-	423	-	-
60-64	455	-	-	325	-	-
65-69	320	-	-	197	-	-
70-74	185	-	-	186	-	-
75-79	89	-	-	98	-	-
80-84	55	-	-	67	-	-
85+	32	-	-	39	-	-
Total	15694	-	-	14353	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1296	-	-	1188	-	-
5-9	1299	-	-	1155	-	-
10-14	1291	-	-	1200	-	-
15-19	1072	-	-	938	-	-
20-24	1104	-	-	1069	-	-
25-29	1257	-	-	1241	-	-
30-34	1559	-	-	1624	-	-
35-39	1638	-	-	1613	-	-
40-44	1621	-	-	1445	-	-
45-49	1291	-	-	1148	-	-
50-54	956	-	-	721	-	-
55-59	585	-	-	461	-	-
60-64	453	-	-	335	-	-
65-69	336	-	-	227	-	-
70-74	189	-	-	171	-	-
75-79	89	-	-	117	-	-
80-84	55	-	-	64	-	-
85+	32	-	-	47	-	-
Total	16123	-	-	14764	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1252	-	-	1168	-	-
5-9	1364	-	-	1166	-	-
10-14	1304	-	-	1257	-	-
15-19	1130	-	-	980	-	-
20-24	1122	-	-	1092	-	-
25-29	1326	-	-	1312	-	-
30-34	1511	-	-	1586	-	-
35-39	1702	-	-	1654	-	-
40-44	1667	-	-	1521	-	-
45-49	1395	-	-	1250	-	-
50-54	1024	-	-	764	-	-
55-59	673	-	-	514	-	-
60-64	449	-	-	359	-	-
65-69	357	-	-	244	-	-
70-74	196	-	-	171	-	-
75-79	99	-	-	116	-	-
80-84	55	-	-	74	-	-
85+	35	-	-	49	-	-
Total	16661	-	-	15277	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1205	-	-	1166	-	-
5-9	1369	-	-	1123	-	-
10-14	1315	-	-	1273	-	-
15-19	1182	-	-	1029	-	-
20-24	1070	-	-	992	-	-
25-29	1326	-	-	1322	-	-
30-34	1525	-	-	1533	-	-
35-39	1641	-	-	1691	-	-
40-44	1671	-	-	1563	-	-
45-49	1426	-	-	1317	-	-
50-54	1123	-	-	844	-	-
55-59	682	-	-	503	-	-
60-64	481	-	-	379	-	-
65-69	378	-	-	275	-	-
70-74	223	-	-	186	-	-
75-79	97	-	-	118	-	-
80-84	47	-	-	74	-	-
85+	37	-	-	53	-	-
Total	16798	-	-	15441	-	-

YUKON, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	93	257.1	30.61	164.7	17.81	69	189.1	24.62	126.1	15.75
Buccal Cavity & Pharynx	2	5.3	3.82	3.8	2.73	0	0.0	-	0.0	-
Digestive System	20	56.8	14.59	36.3	8.49	15	43.9	12.29	26.6	7.15
Esophagus	4	12.3	6.58	7.6	3.86	2	6.4	4.67	3.8	2.73
Stomach	2	2.8	2.07	2.5	1.89	1	1.0	1.03	1.0	1.04
Colon & Rectum	7	23.9	10.09	13.8	5.41	7	19.4	8.25	12.1	4.79
Liver	1	1.0	0.98	1.0	1.03	1	2.4	2.44	2.3	2.30
Pancreas	6	16.8	7.92	11.3	4.83	3	10.7	6.17	6.0	3.50
Respiratory System	37	83.2	15.50	59.2	10.09	19	53.3	13.31	35.3	8.43
Larynx	2	2.7	2.05	2.7	1.96	1	4.1	4.06	1.8	1.83
Lung & bronchus	35	80.4	15.36	56.6	9.90	18	49.2	12.67	33.5	8.23
Skin	2	6.0	5.13	2.9	2.12	0	0.0	-	0.0	-
Melanomas of the skin	2	6.0	5.13	2.9	2.12	0	0.0	-	0.0	-
Breast	0	0.0	-	0.0	-	9	19.0	6.59	17.4	5.96
Female Genital System	-	-	-	-	-	5	16.6	7.63	9.5	4.31
Cervix uteri	-	-	-	-	-	0	0.0	-	0.0	-
Corpus & uterus, NOS	-	-	-	-	-	1	1.9	1.90	1.7	1.72
Ovary	-	-	-	-	-	4	14.7	7.39	7.8	3.95
Male Genital System	12	51.4	15.80	27.9	8.25	-	-	-	-	-
Prostate	12	51.4	15.80	27.9	8.25	-	-	-	-	-
Testis	0	0.0	-	0.0	-	-	-	-	-	-
Urinary System	0	0.0	-	0.0	-	3	9.8	5.74	6.0	3.54
Bladder	0	0.0	-	0.0	-	1	4.0	3.99	1.5	1.47
Kidney & renal pelvis	0	0.0	-	0.0	-	2	5.8	4.13	4.5	3.22
Brain & Other Nervous System	0	0.0	-	0.0	-	3	5.4	3.68	4.2	2.85
Brain	0	0.0	-	0.0	-	3	5.4	3.68	4.2	2.85
Endocrine System	0	0.0	-	0.0	-	0	0.0	-	0.0	-
Thyroid gland	0	0.0	-	0.0	-	0	0.0	-	0.0	-
Lymphomas	0	0.0	-	0.0	-	3	6.4	4.39	4.0	2.44
Hodgkin's disease	0	0.0	-	0.0	-	0	0.0	-	0.0	-
Non-Hodgkin's lymphoma	0	0.0	-	0.0	-	3	6.4	4.39	4.0	2.44
Multiple Myeloma	0	0.0	-	0.0	-	1	3.3	3.33	2.2	2.25
Leukemias	5	12.9	6.41	8.7	4.01	2	3.1	2.25	3.5	2.44
Other, Ill-defined & Unknown	15	41.5	12.33	25.8	6.87	9	28.3	9.73	17.3	5.84

CANADA

POPULATIONS FOR CANADA

1993

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1031585	-	-	981084	-	-
5-9	1002443	-	-	952830	-	-
10-14	1004996	-	-	952246	-	-
15-19	994257	-	-	940517	-	-
20-24	1045201	-	-	1005852	-	-
25-29	1184712	-	-	1155693	-	-
30-34	1323903	-	-	1303906	-	-
35-39	1239262	-	-	1237696	-	-
40-44	1090359	-	-	1092694	-	-
45-49	946283	-	-	938929	-	-
50-54	730476	-	-	726830	-	-
55-59	617825	-	-	623602	-	-
60-64	592785	-	-	616500	-	-
65-69	510890	-	-	588084	-	-
70-74	397598	-	-	512000	-	-
75-79	261001	-	-	376500	-	-
80-84	154334	-	-	259843	-	-
85+	93641	-	-	216785	-	-
Total	14221551	-	-	14481591	-	-

1994

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1030305	-	-	979480	-	-
5-9	1009699	-	-	959790	-	-
10-14	1016988	-	-	965109	-	-
15-19	1007520	-	-	951598	-	-
20-24	1035315	-	-	996788	-	-
25-29	1142134	-	-	1114961	-	-
30-34	1334435	-	-	1308410	-	-
35-39	1265604	-	-	1262134	-	-
40-44	1117981	-	-	1122787	-	-
45-49	988381	-	-	985953	-	-
50-54	761091	-	-	760541	-	-
55-59	629753	-	-	637911	-	-
60-64	595046	-	-	616145	-	-
65-69	516753	-	-	586971	-	-
70-74	412365	-	-	529271	-	-
75-79	262401	-	-	379465	-	-
80-84	160606	-	-	270706	-	-
85+	96884	-	-	224700	-	-
Total	14383261	-	-	14652720	-	-

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1018567	-	-	967918	-	-
5-9	1021038	-	-	971660	-	-
10-14	1024994	-	-	972422	-	-
15-19	1020347	-	-	963401	-	-
20-24	1027553	-	-	990017	-	-
25-29	1110377	-	-	1084237	-	-
30-34	1330870	-	-	1302019	-	-
35-39	1291098	-	-	1284532	-	-
40-44	1151528	-	-	1157990	-	-
45-49	1030356	-	-	1030725	-	-
50-54	791658	-	-	793854	-	-
55-59	642443	-	-	652819	-	-
60-64	594432	-	-	615004	-	-
65-69	524852	-	-	588128	-	-
70-74	420379	-	-	536638	-	-
75-79	270478	-	-	390749	-	-
80-84	166569	-	-	281305	-	-
85+	99970	-	-	232927	-	-
Total	14537509	-	-	14816345	-	-

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	1007020	-	-	958298	-	-
5-9	1033276	-	-	983968	-	-
10-14	1031447	-	-	977797	-	-
15-19	1034984	-	-	977995	-	-
20-24	1023934	-	-	986652	-	-
25-29	1093700	-	-	1069803	-	-
30-34	1306202	-	-	1276153	-	-
35-39	1317756	-	-	1308511	-	-
40-44	1184608	-	-	1190773	-	-
45-49	1065002	-	-	1066845	-	-
50-54	825714	-	-	830332	-	-
55-59	659274	-	-	672057	-	-
60-64	593601	-	-	614199	-	-
65-69	533201	-	-	590122	-	-
70-74	426243	-	-	540744	-	-
75-79	282361	-	-	406958	-	-
80-84	170307	-	-	287346	-	-
85+	103147	-	-	241562	-	-
Total	14691777	-	-	14980115	-	-

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	990614	-	-	941704	-	-
5-9	1049085	-	-	999072	-	-
10-14	1036320	-	-	982607	-	-
15-19	1042530	-	-	986636	-	-
20-24	1030545	-	-	991375	-	-
25-29	1083880	-	-	1060924	-	-
30-34	1272445	-	-	1245109	-	-
35-39	1336221	-	-	1325158	-	-
40-44	1223402	-	-	1229586	-	-
45-49	1076779	-	-	1079080	-	-
50-54	884889	-	-	891050	-	-
55-59	682176	-	-	696234	-	-
60-64	591543	-	-	614253	-	-
65-69	542417	-	-	593473	-	-
70-74	431613	-	-	541513	-	-
75-79	297570	-	-	427649	-	-
80-84	173440	-	-	292784	-	-
85+	107957	-	-	252322	-	-
Total	14853426	-	-	15150529	-	-

CANADA, 1993-1997	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*	*Mortality*	*Adj. Rate 1991 Cdn*	*S.E.*	*Adj. Rate World*	*S.E.*
All Sites	156031	237.6	0.61	156.1	0.41	133220	153.0	0.42	106.7	0.32
Buccal Cavity & Pharynx	3528	5.2	0.09	3.8	0.07	1442	1.7	0.04	1.2	0.03
Digestive System	42232	64.2	0.32	42.3	0.21	35282	39.2	0.21	25.3	0.15
Esophagus	4296	6.4	0.10	4.4	0.07	1631	1.8	0.05	1.2	0.03
Stomach	6198	9.5	0.12	6.1	0.08	3945	4.4	0.07	2.8	0.05
Colon & Rectum	19219	29.5	0.21	19.1	0.14	17681	19.5	0.15	12.6	0.10
Liver	2944	4.4	0.08	3.0	0.06	1490	1.7	0.04	1.1	0.03
Pancreas	7071	10.7	0.13	7.2	0.09	7257	8.1	0.10	5.3	0.07
Respiratory System	51896	77.6	0.34	52.7	0.24	27912	33.0	0.20	24.0	0.15
Larynx	2050	3.0	0.07	2.2	0.05	431	0.5	0.02	0.4	0.02
Lung & bronchus	49230	73.7	0.33	49.9	0.23	27178	32.1	0.20	23.4	0.15
Skin	2458	3.6	0.07	2.6	0.05	1631	1.9	0.05	1.3	0.04
Melanomas of the skin	1843	2.6	0.06	2.0	0.05	1272	1.5	0.04	1.1	0.03
Breast	183	0.3	0.02	0.2	0.01	24715	28.9	0.19	21.1	0.15
Female Genital System	-	-	-	-	-	12456	14.5	0.13	10.4	0.10
Cervix uteri	-	-	-	-	-	2109	2.5	0.06	1.9	0.04
Corpus & uterus, NOS	-	-	-	-	-	3010	3.4	0.06	2.2	0.04
Ovary	-	-	-	-	-	6657	7.8	0.10	5.7	0.08
Male Genital System	18496	30.4	0.23	16.6	0.13	-	-	-	-	-
Prostate	18176	30.0	0.22	16.2	0.12	-	-	-	-	-
Testis	191	0.3	0.02	0.2	0.02	-	-	-	-	-
Urinary System	8402	13.1	0.14	8.2	0.09	4366	4.8	0.07	3.1	0.05
Bladder	4546	7.3	0.11	4.3	0.07	1967	2.1	0.05	1.2	0.03
Kidney & renal pelvis	3700	5.5	0.09	3.8	0.06	2274	2.6	0.06	1.8	0.04
Brain & Other Nervous System	4001	5.6	0.09	4.5	0.07	3027	3.7	0.07	3.0	0.06
Brain	3916	5.5	0.09	4.4	0.07	2950	3.6	0.07	2.9	0.06
Endocrine System	441	0.6	0.03	0.5	0.03	671	0.8	0.03	0.6	0.03
Thyroid gland	219	0.3	0.02	0.2	0.02	431	0.5	0.02	0.3	0.02
Lymphomas	5955	8.8	0.12	6.1	0.08	5267	6.1	0.08	4.2	0.06
Hodgkin's disease	408	0.6	0.03	0.4	0.02	292	0.4	0.02	0.3	0.02
Non-Hodgkin's lymphoma	5547	8.2	0.11	5.7	0.08	4975	5.7	0.08	3.9	0.06
Multiple Myeloma	2768	4.2	0.08	2.7	0.05	2405	2.7	0.06	1.8	0.04
Leukemias	5561	8.5	0.11	5.7	0.08	4260	4.8	0.08	3.4	0.06
Other, Ill-defined & Unknown	10110	15.4	0.15	10.2	0.11	9786	11.0	0.11	7.4	0.08

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for Canada
Males, All Races, 1993-1997

	All Cancer		Colon & Rectum		Lung		Prostate		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
Canada	**156031**	**237.6**	**19219**	**29.5**	**49230**	**73.7**	**18176**	**30.0**	**4546**	**7.3**
Alberta	11073	210.4	1339	25.7	3084	58.4	1549	32.0	299	6.0
British Columbia	18845	207.1	2169	23.9	5487	59.8	2410	27.7	604	6.9
Manitoba	6455	230.9	794	28.4	1848	66.3	859	30.7	198	7.0
New Brunswick	4455	254.1	513	29.5	1566	88.8	506	30.3	117	6.8
Newfoundland	3057	256.0	411	34.8	988	81.4	316	29.5	89	8.0
Northwest Territories	164	259.2	16	20.9	60	96.0	11	22.4	-	-
Nova Scotia	5929	268.6	760	34.5	1944	87.4	708	33.5	172	8.2
Ontario	56503	229.7	7370	30.1	16556	66.0	6690	29.6	1675	7.2
Prince Edward Island	838	255.0	97	29.3	264	80.5	118	35.9	17	5.2
Quebec	42653	274.6	5005	32.9	15767	98.5	3981	29.5	1173	8.4
Saskatchewan	5966	216.2	738	26.7	1631	59.7	1016	35.2	198	7.0
Yukon	93	257.1	7	23.9	35	80.4	12	51.4	-	-

1. Rates are per 100,000 and are age-adjusted using the 1991 Canadian population standard. Registry-specific counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the Canadian combined counts and rates.

Average Annual Age-adjusted Mortality Rates[1] and Five Year Total Deaths for Selected Cancer Sites for the Canada
Females, All Races, 1993-1997

	All Cancer		Colon & Rectum		Lung		Breast		Cervix		Bladder	
Geographic Region	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*	*Deaths*	*Rate*
Canada	133220	**153.0**	**17681**	**19.5**	**27178**	**32.1**	**24715**	**28.9**	**2109**	**2.5**	**1967**	**2.1**
Alberta	9758	147.7	1071	15.8	1937	30.3	1896	28.6	196	2.9	119	1.7
British Columbia	16550	144.8	1969	16.6	3882	34.5	2805	25.0	258	2.4	261	2.1
Manitoba	5740	157.0	725	18.3	1176	34.4	1007	28.9	98	3.0	95	2.3
New Brunswick	3605	155.9	513	21.0	706	32.2	648	28.7	46	2.1	71	2.7
Newfoundland	2200	151.3	370	25.2	320	22.5	398	27.4	50	3.6	30	2.0
Northwest Territories	134	225.7	21	39.1	46	80.2	9	16.0	-	-	-	-
Nova Scotia	5080	171.5	770	24.5	1039	36.9	900	30.8	98	3.7	73	2.2
Ontario	49580	151.4	6511	19.1	9669	30.3	9539	29.6	839	2.7	724	2.0
Prince Edward Island	650	151.5	98	20.9	155	39.4	108	26.1	12	3.0	4	0.9
Quebec	35152	160.0	5042	22.3	7321	34.1	6594	30.3	437	2.1	521	2.2
Saskatchewan	4702	140.3	584	15.9	909	29.1	802	24.9	71	2.4	68	1.7
Yukon	69	189.1	7	19.4	18	49.2	9	19.0	-	-	-	-

1. Rates are per 100,000 and age-adjusted using the 1991 Canadian population standard. Registry-specific counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the Canadian combined counts and rates.