Initial Operation:	1976
Population-based Data Available:	1992
Coverage Area:	State
Reportable Disease in 1997:	Yes
Other Races:	1.3%
Unknown Race:	0.4%

DATA QUALITY INDICATORS	(%)
"Death Certificate Only"	4.6
Duplicates (from NAACCR Protocol)	0.05
Adjusted NAACCR Estimate of Completeness	95.9
EDITS Error Rate	0.00
Met the CINA Publication Criteria for all 5 Yrs	No

YEAR CASEFINDING BEGAN USING:

Hospitals	1976
Death Certificates	1976
Non-hospital Path Labs	no
Radiation Therapy Sites	1976
Interstate Data Exchange	1995
Physicians' Offices	no
Ambulatory Surgical Centers	no
Nursing Homes/ Hospices	no

CONTACT:
Nancy S. Weiss, Ph.D., Director
Texas Cancer Registry
Texas Department of Health
1100 W. 49th Street
Austin, TX 78756

nancy.weiss@tdh.state.tx.us E-mail
(512) 458-7523 Phone
(512) 458-7681 Fax

SITE-SPECIFIC DATA QUALITY INDICATORS

	% DCOs	% Micro. Confirm	Inc/Mort Whites	Inc/Mort Blacks
All Sites	4.6	90.3	2.21	1.78
Oral Cavity & Pharynx	2.8	95.0	3.39	2.64
Esophagus	6.6	89.2	1.11	1.14
Stomach	6.0	90.7	1.50	1.37
Colon & Rectum	3.6	94.4	2.49	2.01
Liver	13.1	71.9	1.00	0.93
Pancreas	12.7	70.3	1.04	1.00
Lung & Bronchus	7.5	85.0	1.23	1.18
Melanomas of the Skin	3.3	94.6	3.24	1.78
Female Breast (excl. *in situ*)	2.1	96.5	4.49	2.93
Uterus	1.9	96.6	4.64	2.43
Cervix uteri	2.1	95.9	3.67	2.17
Corpus uteri & Uterus, NOS	1.8	97.0	5.54	2.71
Ovary	4.7	90.8	1.71	1.54
Prostate	2.5	92.9	4.50	2.72
Testis	0.4	97.9	20.19	6.00
Bladder (incl. *in situ*)	1.6	96.7	4.55	2.56
Kidney & Renal Pelvis	3.6	89.0	2.64	2.65
Brain & Other Nervous System	7.3	82.6	1.33	1.29
Thyroid Gland	0.7	97.8	12.06	6.41
Hodgkin's Disease	1.7	96.5	4.66	4.43
Non-Hodgkin's Lymphoma	3.8	92.0	2.00	2.00
Multiple Myeloma	5.9	80.0	1.31	1.44
Leukemias	8.7	79.9	1.44	1.23
Breast *in situ*	0.0	100.0		

- Rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the rates for All Sites combined.

TEXAS

1995 - 1999 POPULATIONS FOR TEXAS

1995

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	805378	681270	100318	769263	649218	97223
5-9	747925	619541	106524	715421	591432	103488
10-14	753093	624975	104105	718525	595484	100468
15-19	726608	603521	100992	687432	568977	97151
20-24	705236	583534	97265	680441	561231	95472
25-29	685955	569072	91045	674809	554663	94711
30-34	793755	666714	100001	782892	648966	106299
35-39	801026	676740	98808	796897	664319	104544
40-44	707640	603447	81330	718138	603330	88226
45-49	591394	514509	59042	605619	518766	66794
50-54	450836	396933	41351	473863	411931	48675
55-59	355478	314682	32279	382152	332726	40100
60-64	311156	276592	28514	349472	305233	36604
65-69	269525	240344	24816	321925	284044	32172
70-74	220240	199649	17340	281683	253136	24483
75-79	147698	133613	12150	213075	191665	18981
80-84	87589	79469	7088	158186	143356	13429
85+	57777	50973	6078	146830	131847	13844
Total	9218309	7835578	1109046	9476623	8010324	1182664

1996

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	814013	689147	99159	777703	657367	95766
5-9	768049	635916	108779	735005	607825	105402
10-14	763789	632304	106386	728749	602591	102555
15-19	753375	624606	105271	712609	588852	101035
20-24	699385	578456	96735	674847	555925	94762
25-29	688662	570391	91319	679666	558018	94372
30-34	771042	643222	99704	761776	627369	105866
35-39	812911	686062	100171	808264	672934	106537
40-44	734574	624107	85982	744984	624436	92413
45-49	628273	544458	64309	643347	548543	72561
50-54	464820	408248	42891	488960	423810	50520
55-59	367454	324947	33191	394805	343640	41072
60-64	314846	279364	28762	352625	307286	37079
65-69	273330	243261	25421	323930	285147	32674
70-74	221593	200494	17585	283367	254001	24928
75-79	154534	139680	12661	220218	198321	19173
80-84	89720	81571	6974	158486	143788	13145
85+	60084	53121	6118	151369	135775	14270
Total	9380454	7959355	1131418	9640710	8135628	1204130

1997

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	819780	695720	97121	783291	663609	93832
5-9	786815	652254	109559	753323	624197	105816
10-14	767965	634371	107650	732844	604597	103844
15-19	778760	644484	109257	736518	607605	104751
20-24	707573	586027	97184	682349	561873	95961
25-29	692098	571232	93078	684443	560108	95480
30-34	746057	619750	97403	738706	605026	104031
35-39	819217	689747	101553	814024	676475	107845
40-44	764574	647472	91224	774009	647035	97562
45-49	636889	547860	68203	652930	552221	76617
50-54	512254	450764	46454	537656	466700	54539
55-59	384324	338987	35198	412822	358686	43138
60-64	321816	285309	29131	359381	313028	37636
65-69	274746	244002	25791	322909	283194	33183
70-74	221931	200263	17981	284403	254293	25316
75-79	162563	147093	13033	228377	205817	19548
80-84	91894	83569	7019	159372	144477	13215
85+	62343	55212	6160	155406	139428	14469
Total	9551599	8094116	1152999	9812763	8268369	1226783

1998

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	829538	705827	95785	793158	673447	92480
5-9	806663	670205	110106	771888	641282	106133
10-14	774292	637581	109848	739059	608019	105797
15-19	804374	664636	113351	761051	626912	108523
20-24	720094	596443	98839	694495	571738	97659
25-29	693967	572078	93783	688100	561090	97110
30-34	720075	595731	95027	714442	582587	101728
35-39	822117	690288	102451	816963	677061	109085
40-44	791390	668584	95783	799595	666763	102469
45-49	660760	566323	72076	677468	570891	80743
50-54	538101	471912	49959	564971	488122	58743
55-59	409662	361573	36889	439444	382464	44915
60-64	332821	295145	29743	370776	322866	38674
65-69	272362	241216	25906	319178	279074	33181
70-74	225633	203160	18565	288436	257486	25827
75-79	168244	152253	13330	234247	211144	19818
80-84	93766	85260	7063	160424	145578	13049
85+	65145	57847	6192	160033	143385	14909
Total	9729004	8236062	1174696	9993728	8409909	1250843

1999

	Males			Females		
Age	**All Races**	**Whites**	**Blacks**	**All Races**	**Whites**	**Blacks**
0-4	838297	714746	95014	802157	682211	91868
5-9	819496	683083	108789	784217	653915	104599
10-14	782665	642218	112741	747121	612431	108514
15-19	819373	676063	115742	775673	638463	110643
20-24	739598	611918	102421	712389	585757	101175
25-29	694765	571952	94719	688749	557502	98165
30-34	700624	577960	92524	695136	564169	98758
35-39	821249	687347	103328	815716	673752	110342
40-44	812814	685247	99293	819692	681766	106394
45-49	688996	588123	76978	705843	592746	85407
50-54	567824	496212	53902	596342	512844	63559
55-59	432309	381217	38849	463744	403161	47449
60-64	343753	304652	30554	382713	333093	39807
65-69	272487	241067	25869	317151	276668	33229
70-74	228720	205337	19258	289001	257328	26328
75-79	173858	157330	13632	239161	215539	19977
80-84	96150	87496	7063	160422	145518	13007
85+	67918	60456	6190	163240	146394	14900
Total	9900896	8372424	1196866	10158467	8533257	1274121

Total Cancer Cases and Average Annual Age-adjusted Cancer Incidence Rates*
Texas, 1995-1998, All Races

	MALES (ALL RACES)					FEMALES (ALL RACES)				
SITES	*Inc.*	*Adj. Rate 2000 US*	*S.E.*	*Adj. Rate 1970 US*	*S.E.*	*Inc.*	*Adj. Rate 2000 US*	*S.E.*	*Adj. Rate 1970 US*	*S.E.*
All Sites	149376	536.7	1.43	445.4	1.16	137147	380.0	1.03	317.2	0.88
Buccal Cavity & Pharynx	4968	16.8	0.25	14.5	0.21	2190	6.1	0.13	5.1	0.11
Lip	593	2.1	0.09	1.7	0.07	127	0.4	0.03	0.3	0.02
Tongue	1094	3.6	0.11	3.2	0.10	515	1.4	0.06	1.2	0.05
Major salivary gland	451	1.7	0.08	1.3	0.06	314	0.9	0.05	0.7	0.04
Floor of mouth	345	1.2	0.06	1.0	0.06	160	0.4	0.04	0.4	0.03
Gum and other mouth	673	2.3	0.09	2.0	0.08	459	1.3	0.06	1.0	0.05
Nasopharynx	284	0.9	0.05	0.8	0.05	118	0.3	0.03	0.3	0.03
Oropharynx	192	0.6	0.05	0.6	0.04	60	0.2	0.02	0.1	0.02
Hypopharynx	483	1.7	0.08	1.5	0.07	131	0.4	0.03	0.3	0.03
Digestive System	28928	106.8	0.65	86.2	0.51	25017	69.4	0.44	55.0	0.36
Esophagus	2065	7.4	0.17	6.2	0.14	646	1.8	0.07	1.5	0.06
Stomach	2927	10.8	0.21	8.7	0.16	2023	5.6	0.12	4.4	0.10
Small intestine	497	1.8	0.08	1.5	0.07	464	1.3	0.06	1.1	0.05
Colon excl. rectum	11273	43.0	0.42	33.8	0.32	11703	32.5	0.30	25.2	0.24
Rectum & rectosigmoid	5167	18.4	0.26	15.3	0.21	3798	10.6	0.17	8.7	0.14
Anus	334	1.1	0.06	0.9	0.05	447	1.2	0.06	1.0	0.05
Liver	2220	7.8	0.17	6.5	0.14	1005	2.8	0.09	2.3	0.07
Gallbladder	216	0.8	0.06	0.6	0.04	568	1.6	0.07	1.3	0.06
Pancreas	3290	12.2	0.22	9.8	0.17	3392	9.4	0.16	7.3	0.13
Respiratory System	31651	114.7	0.66	96.0	0.54	19238	53.9	0.39	45.8	0.34
Larynx	2682	9.3	0.18	8.1	0.16	612	1.7	0.07	1.5	0.06
Lung & bronchus	28194	102.7	0.63	85.6	0.51	18241	51.1	0.38	43.4	0.33
Bones & Joints	397	1.2	0.06	1.1	0.06	302	0.8	0.05	0.8	0.05
Soft Tissue (incl. heart)	958	3.0	0.10	2.6	0.09	901	2.4	0.08	2.1	0.07
Skin (excl. basal and sq.)	4514	15.2	0.23	12.3	0.19	2832	7.7	0.15	6.4	0.12
Melanomas of the skin	3479	11.9	0.21	9.8	0.17	2502	6.8	0.14	5.7	0.12
Breast (excl. *in situ*)	477	1.7	0.08	1.4	0.06	42001	117.2	0.57	99.0	0.49
Female Genital System	-	-	-	-	-	17870	49.2	0.37	41.7	0.32
Cervix uteri	-	-	-	-	-	4516	12.2	0.18	10.1	0.15
Corpus uteri	-	-	-	-	-	6408	17.9	0.22	15.5	0.20
Uterus, NOS	-	-	-	-	-	495	1.4	0.06	1.1	0.05
Ovary	-	-	-	-	-	5241	14.5	0.20	12.3	0.17
Male Genital System	42663	154.8	0.77	130.0	0.63	-	-	-	-	-
Prostate	40461	148.9	0.76	124.8	0.62	-	-	-	-	-
Testis	1845	4.6	0.11	4.2	0.10	-	-	-	-	-
Penis	309	1.1	0.07	0.9	0.05	-	-	-	-	-
Urinary System	13077	48.0	0.43	39.0	0.34	5985	16.6	0.22	13.7	0.18
Bladder (incl. *in situ*)	7886	30.0	0.35	23.8	0.27	2681	7.5	0.14	5.9	0.12
Kidney & renal pelvis	4929	17.1	0.25	14.4	0.21	3123	8.7	0.16	7.4	0.14
Ureter	191	0.7	0.05	0.6	0.04	129	0.4	0.03	0.3	0.03
Eye	271	0.9	0.06	0.8	0.05	214	0.6	0.04	0.5	0.04
Brain & Other Nervous System	2488	7.7	0.16	6.9	0.14	2145	5.8	0.13	5.2	0.12
Brain	2311	7.1	0.15	6.4	0.14	1959	5.3	0.12	4.7	0.11
Endocrine System	1246	3.8	0.11	3.3	0.10	3098	8.2	0.15	7.2	0.13
Thyroid gland	1035	3.2	0.10	2.7	0.09	2896	7.7	0.14	6.7	0.13
Lymphomas	7175	23.8	0.29	20.0	0.24	6063	16.6	0.21	14.0	0.18
Hodgkin's disease	1111	3.1	0.10	2.9	0.09	845	2.2	0.08	2.1	0.07
Non-Hodgkin's lymphoma	6064	20.7	0.28	17.1	0.22	5218	14.4	0.20	11.9	0.17
Multiple Myeloma	1832	6.8	0.16	5.5	0.13	1670	4.7	0.11	3.8	0.10
Leukemias	4346	14.9	0.24	12.6	0.19	3309	8.9	0.16	7.7	0.14
Acute lymphocytic	704	1.7	0.07	2.0	0.08	494	1.2	0.05	1.4	0.06
Chronic lymphocytic	1064	4.0	0.13	3.2	0.10	786	2.2	0.08	1.7	0.06
Acute myeloid	1106	3.8	0.12	3.2	0.10	923	2.5	0.08	2.2	0.07
Chronic myeloid	627	2.1	0.09	1.7	0.07	429	1.2	0.06	1.0	0.05
Other	651	2.6	0.11	1.9	0.08	547	1.5	0.06	1.1	0.05
Ill-defined & Unknown	4385	16.4	0.26	13.1	0.20	4312	11.9	0.18	9.2	0.15
Breast *in situ* (not in All sites)	56	0.2	0.02	0.2	0.02	6387	18.0	0.22	15.6	0.20

* Rates are per 100,000 and are age-adjusted using the 2000 U.S. population standard and the 1970 U.S. population standard.

\- Counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the counts and rates for All Sites combined.

Total Cancer Cases and Average Annual Age-adjusted Cancer Incidence Rates*
Texas, 1995-1998, Whites

	MALES (WHITES)					FEMALES (WHITES)				
SITES	*Inc.*	*Adj. Rate 2000 US*	*S.E.*	*Adj. Rate 1970 US*	*S.E.*	*Inc.*	*Adj. Rate 2000 US*	*S.E.*	*Adj. Rate 1970 US*	*S.E.*
All Sites	130774	529.3	1.51	439.0	1.22	120530	381.1	1.10	318.2	0.94
Buccal Cavity & Pharynx	4299	16.6	0.26	14.2	0.22	1953	6.2	0.14	5.2	0.12
Lip	574	2.3	0.10	1.9	0.08	118	0.4	0.03	0.3	0.03
Tongue	968	3.6	0.12	3.2	0.10	475	1.5	0.07	1.3	0.06
Major salivary gland	413	1.7	0.09	1.4	0.07	268	0.8	0.05	0.7	0.04
Floor of mouth	298	1.1	0.07	1.0	0.06	148	0.5	0.04	0.4	0.03
Gum and other mouth	570	2.2	0.10	1.9	0.08	414	1.3	0.06	1.1	0.05
Nasopharynx	208	0.8	0.05	0.7	0.05	91	0.3	0.03	0.3	0.03
Oropharynx	148	0.6	0.05	0.5	0.04	54	0.2	0.02	0.1	0.02
Hypopharynx	399	1.6	0.08	1.4	0.07	107	0.3	0.03	0.3	0.03
Digestive System	24912	103.7	0.68	83.5	0.53	21349	66.9	0.46	52.9	0.37
Esophagus	1700	6.9	0.17	5.8	0.14	525	1.6	0.07	1.3	0.06
Stomach	2406	10.0	0.21	8.0	0.16	1610	5.0	0.13	4.0	0.10
Small intestine	426	1.7	0.09	1.4	0.07	377	1.2	0.06	1.0	0.05
Colon excl. rectum	9886	42.4	0.44	33.3	0.34	10046	31.4	0.31	24.4	0.25
Rectum & rectosigmoid	4557	18.3	0.28	15.2	0.23	3305	10.4	0.18	8.6	0.15
Anus	282	1.1	0.07	0.9	0.05	408	1.3	0.06	1.1	0.06
Liver	1823	7.3	0.18	6.1	0.14	852	2.7	0.09	2.2	0.08
Gallbladder	186	0.8	0.06	0.6	0.05	498	1.6	0.07	1.3	0.06
Pancreas	2840	11.8	0.23	9.5	0.18	2870	9.0	0.17	7.0	0.13
Respiratory System	27337	111.6	0.69	93.1	0.57	17069	54.1	0.41	45.9	0.36
Larynx	2246	8.8	0.19	7.6	0.16	509	1.6	0.07	1.4	0.06
Lung & bronchus	24399	100.0	0.66	83.1	0.53	16225	51.4	0.40	43.6	0.35
Bones & Joints	351	1.2	0.07	1.2	0.06	258	0.8	0.05	0.8	0.05
Soft Tissue (incl. heart)	847	3.1	0.11	2.7	0.09	769	2.4	0.09	2.1	0.08
Skin (excl. basal and sq.)	4281	16.4	0.26	13.4	0.21	2688	8.4	0.16	7.0	0.14
Melanomas of the skin	3394	13.2	0.23	10.8	0.19	2411	7.6	0.15	6.3	0.13
Breast (excl. *in situ*)	423	1.7	0.08	1.4	0.07	37094	118.6	0.62	100.3	0.53
Female Genital System	-	-	-	-	-	15641	49.6	0.40	42.0	0.34
Cervix uteri	-	-	-	-	-	3756	11.8	0.19	9.8	0.16
Corpus uteri	-	-	-	-	-	5724	18.3	0.24	15.8	0.21
Uterus, NOS	-	-	-	-	-	406	1.3	0.06	1.1	0.05
Ovary	-	-	-	-	-	4704	14.9	0.22	12.7	0.19
Male Genital System	36967	150.0	0.80	126.2	0.66	-	-	-	-	-
Prostate	34895	143.5	0.79	120.5	0.65	-	-	-	-	-
Testis	1760	5.2	0.13	4.7	0.12	-	-	-	-	-
Penis	271	1.1	0.07	0.9	0.05	-	-	-	-	-
Urinary System	12063	49.8	0.47	40.5	0.37	5352	16.9	0.23	13.9	0.20
Bladder (incl. *in situ*)	7428	31.6	0.38	25.1	0.29	2420	7.6	0.15	6.0	0.13
Kidney & renal pelvis	4390	17.2	0.27	14.5	0.22	2766	8.8	0.17	7.5	0.15
Ureter	183	0.8	0.06	0.6	0.05	121	0.4	0.03	0.3	0.03
Eye	246	1.0	0.06	0.8	0.05	198	0.6	0.04	0.6	0.04
Brain & Other Nervous System	2285	8.1	0.17	7.3	0.15	1962	6.1	0.14	5.5	0.13
Brain	2129	7.6	0.17	6.8	0.15	1798	5.6	0.13	5.0	0.12
Endocrine System	1117	3.9	0.12	3.4	0.10	2749	8.6	0.16	7.5	0.15
Thyroid gland	931	3.3	0.11	2.8	0.10	2574	8.0	0.16	7.0	0.14
Lymphomas	6431	24.5	0.32	20.5	0.26	5458	17.1	0.23	14.4	0.20
Hodgkin's disease	974	3.2	0.10	3.0	0.10	736	2.3	0.08	2.1	0.08
Non-Hodgkin's lymphoma	5457	21.3	0.30	17.6	0.24	4722	14.9	0.22	12.3	0.18
Multiple Myeloma	1494	6.2	0.17	5.0	0.13	1305	4.1	0.11	3.4	0.10
Leukemias	3905	15.3	0.25	12.9	0.21	2933	9.0	0.17	7.8	0.15
Acute lymphocytic	639	1.9	0.08	2.1	0.08	448	1.3	0.06	1.5	0.07
Chronic lymphocytic	945	4.0	0.13	3.2	0.10	693	2.2	0.08	1.7	0.07
Acute myeloid	1003	3.9	0.13	3.3	0.10	809	2.5	0.09	2.2	0.08
Chronic myeloid	553	2.1	0.09	1.8	0.08	380	1.2	0.06	1.0	0.05
Other	589	2.6	0.11	1.9	0.08	487	1.5	0.07	1.1	0.05
Ill-defined & Unknown	3816	16.2	0.27	12.8	0.21	3752	11.7	0.19	9.1	0.15
Breast *in situ* (not in All sites)	44	0.2	0.02	0.1	0.02	5643	18.2	0.24	15.8	0.21

* Rates are per 100,000 and are age-adjusted using the 2000 U.S. population standard and the 1970 U.S. population standard.

- Counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the counts and rates for All Sites combined.

Total Cancer Cases and Average Annual Age-adjusted Cancer Incidence Rates*
Texas, 1995-1998, Blacks

	MALES (BLACKS)					FEMALES (BLACKS)				
SITES	*Inc.*	*Adj. Rate 2000 US*	*S.E.*	*Adj. Rate 1970 US*	*S.E.*	*Inc.*	*Adj. Rate 2000 US*	*S.E.*	*Adj. Rate 1970 US*	*S.E.*
All Sites	16272	638.4	5.24	534.2	4.27	14061	384.9	3.30	320.6	2.78
Buccal Cavity & Pharynx	563	19.3	0.84	17.3	0.75	195	5.2	0.38	4.5	0.33
Lip	9	0.3	0.12	0.3	0.10	-	-	-	-	-
Tongue	111	3.9	0.39	3.5	0.34	29	0.8	0.15	0.7	0.13
Major salivary gland	29	1.1	0.21	0.9	0.17	39	1.0	0.16	0.9	0.15
Floor of mouth	44	1.5	0.23	1.3	0.21	12	0.3	0.09	0.3	0.08
Gum and other mouth	93	3.2	0.34	2.8	0.30	39	1.1	0.18	0.9	0.14
Nasopharynx	41	1.1	0.18	1.0	0.17	17	0.4	0.11	0.4	0.09
Oropharynx	42	1.5	0.23	1.3	0.21	-	-	-	-	-
Hypopharynx	78	2.8	0.33	2.5	0.29	24	0.7	0.13	0.6	0.12
Digestive System	3507	140.2	2.48	114.8	1.98	3217	92.2	1.64	73.8	1.34
Esophagus	348	13.5	0.75	11.8	0.64	112	3.1	0.30	2.8	0.27
Stomach	461	18.8	0.92	14.9	0.71	351	10.0	0.54	7.5	0.42
Small intestine	59	2.5	0.34	1.9	0.25	78	2.2	0.25	1.9	0.21
Colon excl. rectum	1241	51.5	1.53	41.4	1.20	1507	43.5	1.13	34.5	0.91
Rectum & rectosigmoid	524	19.9	0.91	16.6	0.74	415	11.7	0.58	9.7	0.49
Anus	50	1.8	0.27	1.5	0.22	32	0.9	0.16	0.8	0.14
Liver	285	10.2	0.63	8.9	0.54	104	2.9	0.29	2.4	0.24
Gallbladder	24	1.0	0.22	0.8	0.17	48	1.4	0.20	1.1	0.17
Pancreas	408	16.8	0.87	13.5	0.68	476	13.8	0.64	11.1	0.52
Respiratory System	4021	157.4	2.57	135.3	2.16	1947	55.4	1.27	48.1	1.11
Larynx	413	15.3	0.77	13.5	0.68	101	2.8	0.28	2.6	0.26
Lung & bronchus	3542	139.8	2.43	119.7	2.04	1808	51.6	1.22	44.7	1.07
Bones & Joints	35	0.7	0.13	0.7	0.13	33	0.7	0.13	0.7	0.13
Soft Tissue (incl. heart)	93	2.8	0.32	2.3	0.26	117	2.9	0.27	2.5	0.24
Skin (excl. basal and sq.)	152	3.9	0.35	3.2	0.28	79	2.0	0.23	1.6	0.19
Melanomas of the skin	28	1.1	0.22	0.8	0.16	34	0.9	0.16	0.7	0.13
Breast (excl. *in situ*)	45	1.9	0.30	1.5	0.22	4100	108.6	1.72	91.0	1.47
Female Genital System	-	-	-	-	-	1833	48.9	1.16	40.8	0.98
Cervix uteri	-	-	-	-	-	642	15.9	0.64	13.1	0.54
Corpus uteri	-	-	-	-	-	568	16.0	0.68	13.9	0.59
Uterus, NOS	-	-	-	-	-	74	2.1	0.24	1.7	0.21
Ovary	-	-	-	-	-	411	11.1	0.56	9.1	0.46
Male Genital System	5004	209.0	3.06	173.8	2.47	-	-	-	-	-
Prostate	4909	206.4	3.04	171.6	2.46	-	-	-	-	-
Testis	56	1.1	0.16	1.0	0.14	-	-	-	-	-
Penis	33	1.3	0.24	1.0	0.18	-	-	-	-	-
Urinary System	841	33.7	1.22	27.2	0.96	565	16.2	0.69	13.4	0.58
Bladder (incl. *in situ*)	361	15.8	0.87	12.0	0.64	226	6.7	0.45	5.2	0.35
Kidney & renal pelvis	467	17.3	0.84	14.8	0.70	327	9.1	0.51	7.9	0.45
Ureter	-	-	-	-	-	-	-	-	-	-
Eye	11	0.3	0.09	0.3	0.08	6	0.1	0.05	0.1	0.05
Brain & Other Nervous System	160	4.5	0.39	4.0	0.33	149	3.6	0.31	3.4	0.28
Brain	145	4.0	0.36	3.6	0.31	131	3.2	0.29	2.9	0.26
Endocrine System	79	2.2	0.26	1.9	0.23	214	5.1	0.35	4.4	0.31
Thyroid gland	59	1.6	0.22	1.4	0.20	193	4.6	0.34	4.0	0.30
Lymphomas	614	18.3	0.80	15.6	0.67	485	12.4	0.58	10.6	0.49
Hodgkin's disease	112	2.7	0.28	2.6	0.25	91	1.9	0.20	1.8	0.20
Non-Hodgkin's lymphoma	502	15.6	0.75	13.0	0.62	394	10.5	0.54	8.7	0.45
Multiple Myeloma	305	12.4	0.74	10.1	0.59	339	9.8	0.54	8.1	0.45
Leukemias	339	11.9	0.70	9.9	0.56	292	7.7	0.46	6.6	0.40
Acute lymphocytic	44	0.9	0.14	1.0	0.16	29	0.6	0.11	0.6	0.12
Chronic lymphocytic	86	3.4	0.38	2.9	0.31	71	2.0	0.24	1.7	0.21
Acute myeloid	84	3.0	0.36	2.4	0.27	92	2.4	0.25	2.0	0.22
Chronic myeloid	59	1.9	0.26	1.6	0.22	37	1.0	0.17	0.8	0.14
Other	52	2.2	0.33	1.6	0.23	53	1.5	0.21	1.1	0.16
Ill-defined & Unknown	503	19.8	0.93	16.3	0.74	490	14.1	0.65	11.0	0.51
Breast *in situ* (not in All sites)	9	0.3	0.10	0.2	0.09	580	15.4	0.65	13.4	0.57

* Rates are per 100,000 and are age-adjusted using the 2000 U.S. population standard and the 1970 U.S. population standard.

- Counts and rates are suppressed when fewer than 6 cases were reported for the specific cancer. The suppressed cases, however, are included in the counts and rates for All Sites combined.