

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

The following is a list of variables available on the sas data set file.

reg	A 3 digit numeric field representing the registry identifier (0-100)
regf	A formatted character field of the numeric reg variable
race	A 1 digit numeric field representing race values (0=All Races, 1=White, 2=Black, 3=All Races/Hispanic, 4=White/Non-Hispanic, 5=Black/Non-Hispanic)
racef	A formatted character field of the numeric race variable
site	A 2 digit numeric field representing Site recode with Kaposi and Mesothelioma(0-59)
sitef	A formatted character field of the numeric site variable
pedsite	A 2 digit numeric field representing ICCC site recode ICD-O-3 (0-30)
pedsitef	A formatted character field of the numeric pedsite variable representing ICCC site recode ICD-O-3
sex	A 1 digit numeric field representing Sex (0=Male, 1=Female)
sexf	A formatted character field of the numeric sex variable
age	A 1 digit numeric field representing age groupings (0=0-4 years, 1=5-9 years, 2=10-14 years, 3=15-19 years, 4=0-14 years, 5=0-19 years)
agef	A formatted character field of the numeric age variable
combined	A 1 digit numeric field identifying registries in the U.S. NAACCR Combined (0=Excluded from U.S. NAACCR combined, 1=Included in U.S. NAACCR Combined)
combinedf	A formatted character field of the numeric uscomb variable
nhiacomb	A 1 digit numeric field identifying registries in the U.S. NAACCR NHIA Combined (0=Excluded from U.S. NAACCR NHIA Combined, 1=Included in U.S. NAACCR NHIA Combined)
nhiacombf	A formatted character field of the numeric nhiacomb variable
adltinced	A 1 digit numeric field identifying records from the incidence case file (0=No, 1=Yes)
adltincedf	A formatted character field of the numeric adltinced variable
pedinced	A 1 digit numeric field identifying records from the pediatric case file (0=No, 1=Yes)
pedincedf	A formatted character field of the numeric pedinced variable
count	Count of cancers either by adltinced, Registry, Race, Sex and Site recode with Kaposi and Mesothelioma in the incidence cases or pedinced, Registry (U.S. Combined or U.S. NHIA Combined), Race, Age, Sex and ICCC site recode ICD-O-3 pediatric cases.

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

(Data Dictionary continued)

rate_us	A 6.1 numeric representation of the age adjusted incidence rate adjusted to the 2000 U.S. Std Population (19 age groups - Census P25-1130)
rate_cdn	A 6.1 numeric representation of the age adjusted incidence rate adjusted to the 1996 Canadian Std Million (19 age groups)
rate_wd	A 6.1 numeric representation of the age adjusted incidence rate adjusted to the World Std Million (19 age groups)
rate_rw	A 6.1 numeric representation of the Crude Rates (not age-adjusted)
stderrus	A 6.2 numeric representation of the standard error for the age adjusted U.S. Rate
stderrcdn	A 6.2 numeric representation of the standard error for the age adjusted Canadian Rate
stderrwd	A 6.2 numeric representation of the standard error for the age adjusted World Rate
stderrrw	A 6.2 numeric representation of the standard error Crude Rate standard error

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

Registry

0 = "Alabama"
1 = "Alaska"
2 = "Arizona"
3 = "Arkansas"
4 = "California"
5 = "Greater Bay"
6 = "Los Angeles"
7 = "Colorado"
8 = "Connecticut"
9 = "Delaware"
10 = "District of Columbia"
11 = "Florida"
12 = "Georgia"
13 = "Atlanta"
14 = "Hawaii"
15 = "Idaho"
16 = "Illinois"
17 = "Indiana"
18 = "Iowa"
19 = "Kentucky"
20 = "Louisiana"
21 = "Maine"
22 = "Massachusetts"
23 = "Michigan"
24 = "Detroit"
25 = "Minnesota"
26 = "Mississippi"
27 = "Missouri"
28 = "Montana"
29 = "Nebraska"
30 = "Nevada"
31 = "New Hampshire"
32 = "New Jersey"
33 = "New Mexico"
34 = "New York"
35 = "North Carolina"
36 = "North Dakota"
37 = "Oklahoma"
38 = "Oregon"
39 = "Pennsylvania"
40 = "Rhode Island"
41 = "South Carolina"
42 = "South Dakota"
43 = "Tennessee"
44 = "Texas"
45 = "Utah"
46 = "Virginia"
47 = "Washington"
48 = "Seattle"

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

(Format Library continued)

49 = "West Virginia"
50 = "Wyoming"
51 = "Alberta"
52 = "British Columbia"
53 = "Manitoba"
54 = "New Brunswick"
55 = "Newfoundland and Labrador"
56 = "Northwest Territory"
57 = "Nova Scotia"
58 = "Nunavut"
59 = "Ontario"
60 = "Prince Edward Island"
61 = "Quebec"
62 = "Saskatchewan"
63 = "Yukon"
100 = "02-06 U.S. Combined"

Site recode with Kaposi and Mesothelioma

0 = "All Sites"
1 = "Oral Cavity and Pharynx"
2 = "Lip"
3 = "Tongue"
4 = "Salivary Gland"
5 = "Floor of Mouth"
6 = "Gum and Other Mouth"
7 = "Nasopharynx"
8 = "Oropharynx"
9 = "Hypopharynx"
10 = "Digestive System"
11 = "Esophagus"
12 = "Stomach"
13 = "Small Intestine"
14 = "Colon excluding Rectum"
15 = "Rectum and Rectosigmoid Junction"
16 = "Anus, Anal Canal and Anorectum"
17 = "Liver"
18 = "Gallbladder"
19 = "Pancreas"
20 = "Respiratory System"
21 = "Larynx"
22 = "Lung and Bronchus"
23 = "Bones and Joints"
24 = "Soft Tissue including Heart"
25 = "Skin excluding Basal and Squamous"
26 = "Melanoma of the Skin"
27 = "Breast (excl. in situ)"

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

(Format Library continued)

28 = "Female Genital System"
29 = "Cervix Uteri"
30 = "Corpus Uteri"
31 = "Uterus, NOS"
32 = "Ovary"
33 = "Male Genital System"
34 = "Prostate"
35 = "Testis"
36 = "Penis"
37 = "Urinary System"
38 = "Urinary Bladder (incl. in situ)"
39 = "Kidney and Renal Pelvis"
40 = "Ureter"
41 = "Eye and Orbit"
42 = "Brain and Other Nervous System"
43 = "Brain"
44 = "Endocrine System"
45 = "Thyroid"
46 = "Lymphoma"
47 = "Hodgkin Lymphoma"
48 = "Non-Hodgkin Lymphoma"
49 = "Myeloma"
50 = "Leukemia"
51 = "Acute Lymphocytic Leukemia"
52 = "Chronic Lymphocytic Leukemia"
53 = "Acute Myeloid Leukemia"
54 = "Chronic Myeloid Leukemia"
55 = "Other Leukemia"
56 = "Mesothelioma"
57 = "Kaposi Sarcoma"
58 = "Ill-defined & Unknown"
59 = "Breast in situ (not in All Sites)"

Race

0 = "All races"
1 = "White"
2 = "Black"
3 = "All Races/Hispanic"
4 = "White/NonHispanic"
5 = "Black/NonHispanic"

Sex

0 = "Male"
1 = "Female"

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

(Format Library continued)

Age

0 = "00-04 years"
1 = "05-09 years"
2 = "10-14 years"
3 = "15-19 years"
4 = "00-14 years"
5 = "00-19 years"

ICCC site recode ICD-O-3

0 = "All Sites"
1 = "I Leukemias"
2 = "I(a) Lymphoid leukemias"
3 = "I(b) Acute myeloid leukemias"
4 = "II Lymphomas and reticuloendothelial neoplasms"
5 = "II(a) Hodgkin lymphomas"
6 = "II(b,c,e) Non-Hodgkin lymphomas"
7 = "III CNS and misc intracranial and intraspinal neoplasms"
8 = "III(a) Ependymomas and choroid plexus tumor"
9 = "III(b) Astrocytomas"
10 = "III(c) Intracranial and intraspinal embryonal tumors"
11 = "III(d) Other gliomas"
12 = "IV Neuroblastoma and other peripheral nervous cell tumors"
13 = "IV(a) Neuroblastoma and ganglioneuroblastoma"
14 = "V Retinoblastoma"
15 = "VI Renal tumors"
16 = "VI(a) Nephroblastoma and other nonepithelial renal tumors"
17 = "VII Hepatic tumors"
18 = "VII(a) Hepatoblastoma"
19 = "VIII Malignant bone tumors"
20 = "VIII(a) Osteosarcomas"
21 = "VIII(c) Ewing tumor and related sarcomas of bone"
22 = "IX Soft tissue and other extraosseous sarcomas"
23 = "IX(a) Rhabdomyosarcomas"
24 = "X Germ cell & trophoblastic tumors & neoplasms of gonads"
25 = "X(a) Intracranial & intraspinal germ cell tumors"
26 = "X(c) Malignant gonadal germ cell tumors"
27 = "XI Other malignant epithelial neoplasms and melanomas"
28 = "XI(b) Thyroid carcinomas"
29 = "XI(d) Malignant melanomas"
30 = "XII Other and unspecified malignant neoplasms"

NAACCR Combined

0 = "Excl. from U.S. NAACCR Combined"
1 = "Incl. in U.S. NAACCR Combined"

NAACCR - CINA 2002-2006 SAS Data File
Data Dictionary
June 22, 2009

(Format Library continued)

U.S. NAACCR NHIA Comined

0 = "Excl. from NAACCR NHIA Combined"
1 = "Incl. in U.S. NAACCR NHIA Combined"

Yes/No format

0 = "No"
1 = "Yes"