# NAACCR - CINA 2009-2013 Stage File Data Dictionary June 15, 2016

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=Asian/Pacific

Isl.,4=Amer Indian/Alaskan Native CHSDA, 5=All Races/Hispanic)

racef A formatted character field of the numeric race variable

site\_sex\_age A 2 digit numeric field representing Site recode, Sex and Age Groups

site\_sex\_age f A formatted character field of the numeric site\_sex\_age variable

**stage** A 1 digit numeric field representing Summary Stage

**stagef** A formatted character field of the stage variable

rate A 6.1 numeric representation of the age adjusted rate adjusted to the 2000 U.S. Std Population (19

age groups - Census P25-1130)

**count** Count of cancers by site\_sex\_age, Registry, Summary Stage and Race in the incidence cases.

pct A 6.1 numeric percent of the stage category by Registry, Race, Site/Sex/Age.

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# 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 = "Kansas"
- 20 = "Kentucky"
- 21 = "Louisiana"
- 21 Louisian
- 22 = "Maine"
- 23 = "Maryland"
- 24 = "Massachusetts"
- 25 = "Michigan"
- 26 = "Detroit"
- 28 = "Mississippi"
- 29 = "Missouri"
- 30 = "Montana"
- 31 = "Nebraska"
- 32 = "Nevada"
- 33 = "New Hampshire"
- 34 = "New Jersey"
- 35 = "New Mexico"
- 36 = "New York"
- 37 = "North Carolina"
- 38 = "North Dakota"
- 39 = "Ohio"
- 40 = "Oklahoma"
- 41 = "Oregon"
- 42 = "Pennsylvania"
- 43 = "Puerto Rico"
- 44 = "Rhode Island"
- 45 = "South Carolina"
- 46 = "South Dakota"
- 47 = "Tennessee"
- 48 = "Texas"
- 49 = "Utah"
- 50 = "Vermont"
- 51 = "Virginia"

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### (Format Library continued)

- 52 = "Washington"
- 53 = "Seattle"
- 54 = "West Virginia"
- 55 = "Wisconsin"
- 56 = "Wyoming"
- 57 = "Alberta"
- 59 = "Manitoba"
- 60 = "New Brunswick"
- 61 = "Newfoundland and Labrador"
- 62 = "Northwest Territory"
- 63 = "Nova Scotia"
- 66 = "Prince Edward Island"
- 67 = "Saskatchewan"
- 100 = "09-13 U.S. Combined"
- 200 = "09-13 Canadian Combined"
- 300 = "09-13 North America Combined"

#### Race

- 0 = "All races"
- 1 = "White"
- 2 = "Black"
- 3 = "Asian/Pacific Isl."
- 4 = "American Indian/Alaskan Native, CHSDA"
- 5 = "All Races/Hisp"

### Site/Sex/Age

- 0 = "Cervix, Female, All Ages"
- 1 = "Colon & Rectum, Male, All Ages"
- 2 = "Colon & Rectum, Male, Less than 50"
- 3 = "Colon & Rectum, Male, Greater Equal 50"
- 4 = "Colon & Rectum, Female, All Ages"
- 5 = "Colon & Rectum, Fmeale, Less than 50"
- 6 = "Colon & Rectum, Female, Greater Equal 50"
- 7 = "Breast, Female, All Ages"
- 8 = "Breast, Female, Less than 50"
- 9 = "Breast, Bemale, Greater Equal 50"
- 10 = "Lung & Bronchus, Male, All Ages"
- 11 = "Lung & Bronchus, Female, All Ages"
- 12 = "Prostate, Male, All Ages"
- 13 = "Prostate, Male, Less than 65"
- 14 = "Prostate, Male, Greater Equal 65"

#### **Stage**

- 0 ="In Situ"
- 1 = "Localized"
- 2 = "Regional"
- 3 = "Distant"
- 4 = "Unknown"