November 2024 Data Submission Research Plus Data Items https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/  Item # refers to the NAACCR item number - see https://apps.naaccr.org/data-dictionary/version=24/chapter-view/	
item # reiers to the NAACCR item number - see https://apps.naaccr.org/data-dictionary/version=24/chapter-view/	
CS= Collaborative Staging	
SSF = Site-specific Factor	
Limited-Field refers to SEER 21 databases that have a limited number of variables	
* Indicates that a field is available in the SEER 21 (excl IL) Limited-field database	
· ·	+
^ Indicates that a field is available only in Incidence-Based Mortality databases  Columns B, C, and D list availability of the variables in Research and other databases	
Column E indicates if a field is available at the individual case level via a Case Listing session	
Column E indicates in a field is available at the individual case level via a case Listing session	
Research Research Plus Available in NAACCR	
Name Research Limited-Field Limited-Field Case Listing Item# Description	Category name
restartion lander that control	category name
Race recode is based on the race variables and the American Indian/Native American IHS link varia	ble. This
recode should be used to link to the populations for white, black and other. It is independent of His	
Race recode (White, Black, Other)  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	
The result (white) stately sta	y, registry, county
Includes 1= Male and 2=Female from Sex [NAACCR Item #220] plus a total of male and female. This	s is used Race, Sex, Year Dx,
Sex Yes Yes Yes 220 to link to the correct populations for males and females when calculating sex-specific rates.	Registry, County
Year of Diagnosis: values are 1975-2022 but may be a subset depending on the file that is used and	0 / .
Year of diagnosis  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Registry, County
This field show the SEER registries which contribute data to this file. After the name of the registry,	
the beginning year of diagnosis for that registry. This data item varies by which data file is selected	
description:	
https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription	n- Race, Sex, Year Dx,
SEER registry No No Yes No 40 nov2024.pdf	Registry, County
State and county at diagnosis. Can be used to link to the populations to produce rates at the state/	9 //
State-county No No Yes No level.	Registry, County
This data item identifies whether or not the county of diagnosis is served by PRCDA. The primary u	
field is to be able to limit analyses of Al/AN race to areas served by PRCDA.	
See https://seer.cancer.gov/seerstat/variables/seer/race ethnicity OR	Race, Sex, Year Dx,
PRCDA 2020 Yes Yes Yes https://seer.cancer.gov/seerstat/variables/countyattribs/	Registry, County
This data item is a grouping of counties that is primarily used when working with PRCDA 2006. See	
https://seer.cancer.gov/seerstat/variables/seer/race_ethnicity OR	Race, Sex, Year Dx,
PRCDA Region No No Yes No https://seer.cancer.gov/seerstat/variables/countyattribs/	Registry, County
A recode based on Primary Site and Histology in order to make analyses of site/histology groups ea	sier. For
example, the lymphomas are excluded from stomach and Kaposi and mesothelioma are separate of	ategories
Site recode ICD-O-3/WHO 2008 Yes Yes Yes based on histology. For more information, see https://seer.cancer.gov/siterecode/icdo3_dwhohen	ne/ Site and Morphology
Based on behavior codes in ICD-O-3. Behavior code has had the same definitions in previous version	ns but
may be associated differently with histologies over time. For example, borderline of the ovary were	e
considered malignant in ICD-O-2 but benign in ICD-O-3. cases diagnosed in 1973-2000 were coded	in earlier
versions and converted to ICD-O-3 and coded directly for 2001+. In situ bladder cases have been co	onverted
to malignant in this field. See Behavior recode for consistency over time. For more information See	e data
description:	
https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription	1-
Behavior code ICD-O-3 Yes Yes Yes nov2024.pdf	Site and Morphology
CS information is collected under the specifications of a particular schema based on site and histole	·
recode should used in any analysis of AJCC 7th ed stage and T, N, M. For more information See dat	ta
description:	
https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription	n-
TNM 7/CS v0204+ Schema (thru 2017)	Site and Morphology
Allows the identification of categories consistent with TNM 7/CS v0204+ Schema to include cases 2	
This variable will facilitate the analyses of the 2010+ SSDI recodes, which require consistent cohort	l l
TNM 7/CS v0204+ Schema recode Yes No No Yes time. Stomach and Esophagus GE Junction combined into a single grouping.	Site and Morphology
A site/histology recode that is mainly used to analyze data on adolescent and young adults. The rec	
applied to all cases no matter the age in order that age comparisons can be made with these group	-
AYA site recode 2020 Revision Yes Yes Yes more information, see https://seer.cancer.gov/ayarecode/	Site and Morphology

		Pasaarah	Research Plus	Available in	NAACCR		
Name	Research	Research Limited-Field		Case Listing		Description	Category name
Name	Nesearch	Lillitea-Field	Lilliteu-rielu	Case Listing	iteiii #	A site/histology recode that is mainly used to analyze data on lymphoma sub-types. Based on ICD-O-3. Note	
						that cases diagnosed before 2001 were not coded under ICD-O-3 and were converted to ICD-O-3 and may	
						not have the specificity of cases after 2000 that were coded directly under ICD-O-3. For more information,	
Lymphoid neoplasm recode 2021 Revision	Yes	Yes	Yes	Yes		see https://seer.cancer.gov/lymphomarecode/	Site and Morphology
						A site /bisheless records that is reciply used to a real up date on abildress. The records was a relied to all seconds	
						A site/histology recode that is mainly used to analyze data on children. The recode was applied to all cases	
						no matter the age in order that age comparisons can be made with these groupings. Based on ICD-O-3. Note	
						that cases diagnosed before 2001 were not coded under ICD-O-3 and were converted to ICD-O-3 and may	
ICCC aits used a 2nd adition /IADC 2017	Vaa	V	V	Vaa		not have the specificity of cases after 2000 that were coded directly under ICD-O-3. For more information on this International Classification of Childhood Cancer (ICCC) site recode, see https://seer.cancer.gov/iccc	Cite and Manufactory
ICCC site recode 3rd edition/IARC 2017	Yes	Yes	Yes	Yes		For analyses of brain/CNS tumors according to major histological categories, based on the 2016 World	Site and Morphology
SEER Brain and CNS Recode	Voc	Voc	Voc	Voc		Health Organization Classification of Tumors of the Central Nervous System (CNS). For more information,	Site and Marabalany
SEER BIAIII AIIU CNS RECOUE	Yes	Yes	Yes	Yes		see https://seer.cancer.gov/seerstat/variables/seer/brain_cns-recode/	Site and Morphology
Site recode ICD-O-3 2023 Revision	Yes	Yes	Yes	Yes		For more information, see https://seer.cancer.gov/siterecode/	Site and Morphology
Site recode ICD-O-3 2023 Revision	103	103	163	163		To more information, see maps,//seer.eancer.gov/siterceode/	Site and Morphology
Expanded	Yes	Yes	Yes	Yes		For more information, see https://seer.cancer.gov/siterecode/	Site and Morphology
Expulsed	103	163	163	163		CS information is collected under the specifications of a particular schema based on site and histology. This	Site and Morphology
						recode should used in any analysis of AJCC 6th ed stage and T, N, M. Based on CS version 1, it should not be	
						used for SSFs collected or modified under CS v02. https://cancerstaging.org/cstage/schema.html. For more	
						information See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
CS Schema - AJCC 6th Edition	Yes	No	No	Yes		nov2024.pdf	Site and Morphology
						This provides the primary site code in ICD-O-3 and a descriptive primary site label. Note that the label is the	,
						preferred ICD-O-3 bolded name and there may be other sites or sub-sites included in the code but not	
						reflected in the preferred term. Refer to ICD-O-3 for further information. Cases with years of diagnosis	
Primary Site - labeled	Yes	Yes	Yes	Yes	400	before 1992 were converted to ICD-O-3 from earlier versions.	Site and Morphology
Timery one indened		1.00	. 65			Colore 2552 Were converted to 165 of 5 Horri edillar Versionsi	Site una morphology
						Codes are found in the Topography section of the International Classification of Diseases for Oncology (ICD-	
						O) 3rd edition. ICD-O-2 codes used for 1992-2000 are similar. Primary site codes for 1973-1991 were	
Primary Site	Yes	Yes	Yes	Yes	400	converted to ICD-O-3 and may lack the specificity of the ICD-O-3 primary site codes.	Site and Morphology
· ······a·· y oice		1.00	. 65			Based on histology codes in ICD-O-3. Cases diagnosed in 1973-2000 were coded in earlier versions and	Site una morphology
Histologic Type ICD-O-3	Yes	Yes	Yes	Yes	522	converted to ICD-O-3 and coded directly for 2001+.	Site and Morphology
		1				This recode was created so that data analyses could eliminate major groups of histologies/behaviors that	
						weren't collected consistently over time, for example benign brain, myelodysplastic syndromes, and	
						borderline tumors of the ovary. Created from ICD-O-3 behavior and histology. For more information, see	
Behavior recode for analysis	Yes	Yes	Yes	Yes		https://seer.cancer.gov/behavrecode	Site and Morphology
- · · · · · · · · · · · · · · · · · · ·						Set to unknown for breast cases with conflicting data for Nottingham or Bloom-Richardson (BR)	, , , , , , , , , , , , , , , , , , , ,
						Score/Grade in 2010-2017. Based on grade codes in ICD-O-3. Cases diagnosed in 1973-2000 were coded in	
						earlier versions and may lack the specificity of the 2001+ cases that were coded directly, especially for	
						lymphomas/leukemias. For more information See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Grade Recode (thru 2017)	Yes	Yes	Yes	Yes	440	nov2024.pdf	Site and Morphology
,						Derived from Grade Clinical (2018+), Item #=3843 and Grade Pathological (2018+), Item #=3844. Prior to	, -0,
						2018, grade was collected prior to neoadjuvant therapy, which is why Grade Post-therapy Clin (yc) and	
Derived Summary Grade 2018 (2018+)	Yes	Yes	Yes	Yes	1975	Grade Post-Therapy (yp) are not part of the calculation.	Site and Morphology
, , ,							
Grade Clinical (2018+)	Yes	Yes	Yes	Yes	3843	Refer to the most recent version of the NAACCR SSDI Manual for additional site-specific instructions.	Site and Morphology
,							
Grade Pathological (2018+)	Yes	Yes	Yes	Yes	3844	Refer to the most recent version of the NAACCR SSDI Manual for additional site-specific instructions.	Site and Morphology
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Laterality	Yes	Yes	Yes	Yes	410	nov2024.pdf	Site and Morphology
icciancy	i C3	1103	1 03	103	410	ητιον2024.ραι	Jaice and Minipilology

		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	Description	Category name
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Diagnostic Confirmation	Yes	Yes	Yes	Yes	490	nov2024.pdf	Site and Morphology
ICD-O-3 Hist/behav	Yes	Yes	Yes	Yes		Labeled version of ICD-O-3 values for all behaviors. See SEER*Stat dictionary for labels.	Site and Morphology
						Labeled version of ICD-O-3 values for malignant tumors. All non-malignant tumors are grouped into one	
ICD-O-3 Hist/behav, malignant	Yes	Yes	Yes	Yes		value. See SEER*Stat dictionary for labels.	Site and Morphology
						Based on Histologic type ICD-O-3. For more information See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Histology recode - broad groupings	Yes	Yes	Yes	Yes		nov2024.pdf	Site and Morphology
						Based on ICD-O-3. For more information on this International Classification of Childhood Cancer (ICCC)	
						site/histology recode, see https://seer.cancer.gov/iccc. While the recode is normally used for childhood	
ICCC site recode extended 3rd edition/IARC						cancers, it is on the file for all ages so that childhood cancers could be compared across age groups. For	
2017	Yes	Yes	Yes	Yes		more information, see https://seer.cancer.gov/iccc/iccc-iarc-2017.html	Site and Morphology
						Preferred site categorization for use with Standardized Incidence Ratios (SIRs). For more information, see	
Site recode ICD-O-3/WHO 2008 (for SIRs)	Yes	Yes	Yes	Yes		https://seer.cancer.gov/siterecode	Site and Morphology
						This variable allows the linkage of 2018+ Site-Specific Data Items (SSDIs), including grade data items, with	
Schema ID (2018+)	Yes	Yes	Yes	Yes	3800	the appropriate site/histology grouping.	Site and Morphology
						Based on the chapters of the AJCC manual and will be derived primarily from the site/histology fields and	
	l					other data items as required. IDs are assigned to cases for which AJCC staging is applicable. When staging is	
AJCC ID (2018+)	Yes	Yes	Yes	Yes	995	not applicable, code 'XX' is used.	Site and Morphology
	l					Allows the identification of categories consistent with Schema ID to include cases 2010+. This variable will	
EOD Schema ID Recode (2010+)	Yes	Yes	Yes	Yes		facilitate the analyses of the 2010+ SSDI recodes, which require consistent cohorts over time.	Site and Morphology
	l					Cancer type grouping to define clinically relevant, histologically defined rare cancers. For more information,	
Site recode - rare tumors	Yes	Yes	Yes	Yes		see https://seer.cancer.gov/seerstat/variables/seer/raresiterecode/	Site and Morphology
						Created from SEER Combined Summary Stage 2000 (2004-2017) & Derived Summary Stage 2018 (2018+).	
Combined Summary Stage with Expanded	.,		.,	.,		Cases <2018 with Regional NOS, re-categorized using Regional Nodes Positive. For more information, see	Stage -
Regional Codes (2004+)	Yes	Yes	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/lrd-stage.	Summary/Historic
						Summary Stage 2000 is derived from Collaborative Stage (CS) for 2004, and Extent of Disease (EOD) from	
						Summary Stage 2000 is derived from Collaborative Stage (CS) for 2004+ and Extent of Disease (EOD) from	
						1998-2003. It is a simplified version of stage: in situ, localized, regional, distant, & unknown. Used in the	Chann
(Current of the control of the contr	V	N.	Na	V		SEER CSR and more recent SEER publications. For more information including sites and years for which it	Stage -
Summary stage 2000 (1998-2017)	Yes	No	No	Yes		isn't calculated, see https://seer.cancer.gov/seerstat/variables/seer/lrd-stage/ SEER Historic Stage A is Derived from Collaborative Stage (CS) for 2004+ and Extent of Disease (EOD) from	Summary/Historic
						1973-2003. It is a simplified version of stage: in situ, localized, regional, distant, & unknown. For more	Ctaga
CEED historia ata a A (4072 2045)		N	NI -			information including sites and years for which it isn't calculated, see	Stage -
SEER historic stage A (1973-2015)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/Ird-stage/ See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	Summary/Historic
Derived EOD 2018 T Recode (2018+)	Voc	No	Voc	Voc	705	coding structures.	Ctaga Oth adition
Derived EOD 2018 1 Recode (2018+)	Yes	INO	Yes	Yes	/63	See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	Stage - 8th edition
Derived EOD 2018 N Recode (2018+)	Voc	No	Voc	Voc	015	coding structures.	Ctago Oth adition
Derived EOD 2018 N Recode (2018+)	Yes	No	Yes	Yes	013	See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	Stage - 8th edition
Derived EOD 2018 M Recode (2018+)	Yes	No	Yes	Yes	705	coding structures.	Stage Oth adition
Derived EOD 2018 M Recode (2018+)  Derived EOD 2018 Stage Group Recode	165	INO	res	163	/93	See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	Stage - 8th edition
(2018+)	Yes	No	Yes	Yes	010	coding structures.	Stage - 8th edition
Derived AJCC Stage Group, 7th ed (2010-	162	INU	162	162	018	For more information, see https://seer.cancer.gov/data-	Stage - our edition
2015)	Yes	No	No	Yes	3420	software/documentation/seerstat/nov2024/TextData.FileDescription-nov2024.pdf	Stage - 7th edition
Derived AJCC T, 7th ed (2010-2015)	Yes	No	No	Yes		For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived AJCC N, 7th ed (2010-2015)	Yes	No	No	Yes		For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived AJCC N, 7th ed (2010-2015)  Derived AJCC M, 7th ed (2010-2015)	Yes	No	No	Yes		For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
7th Edition Stage Group Recode (2016-	163	140	140	1 53	3420	Created from NAACCR Item #=3430 for cases where Collaborative Stage was available and #=3614 (2016-	Stage - 7th Euriton
2017)	Yes	No	No	Yes		2017) for cases with only TNM stage available.	Stage - 7th edition
Derived SEER Cmb Stg Grp (2016-2017)	Yes	No	No	Yes	2614	For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived SEER Combined T (2016-2017)	Yes	No	No	Yes		For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived SEER Combined 1 (2016-2017)  Derived SEER Combined N (2016-2017)	Yes	No	No	Yes	_	For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived SEER Combined N (2010-2017)	1.63	INO	140	1 53	3010	profit more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Juge - / iii euilioii

		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field	Limited-Field	Case Listing		Description	Category name
Derived SEER Combined M (2016-2017)	Yes	No	No	Yes		For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
,						, , , , , , , , , , , , , , , , , , , ,	-
Derived SEER Combined T Src (2016-2017)	Yes	No	No	Yes	3622	For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived SEER Combined N Src (2016-2017)	Yes	No	No	Yes	3624	For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - 7th edition
Derived SEER Combined M Src (2016-2017)	Yes	No	No	Yes	3626		Stage - 7th edition
Served SEEN COMMENTED IN SIG (2010 2017)		1.10			3020	To those montestory see methody seemanteering of seeman and seeman	otage /tireation
						The stage category for AJCC 6th edition is derived from Collaborative Staging data elements for 2004+ cases.	
						See the CS site-specific schema for details (https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage) and	
David and AUCC Standard Communication of (2004)						the data description file for allowable values for display codes and storage values. See	
Derived AJCC Stage Group, 6th ed (2004-2015)	Yes	No	No	Yes	2000	https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-nov2024.pdf	Stage - 6th edition
Breast - Adjusted AJCC 6th Stage (1988-	163	140	NO	163	3000	Created from merged EOD 3rd Edition and Collaborative Stage disease information. For more information	Stage - Oth Edition
2015)	Yes	No	No	Yes		see: https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/6th/.	Stage - 6th edition
,							
						The T category for AJCC 6th edition is derived from Collaborative Staging data elements for 2004+ cases. See	
						the CS site-specific schema for details (https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage) and the	
						data description file for allowable values for display codes and storage values. See https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Derived AJCC T, 6th ed (2004-2015)	Yes	No	No	Yes	2940	nov2024.pdf	Stage - 6th edition
Delived Asec 1, our ed (2004-2013)	103	140	140	103	2540	110/2024.pui	Stage oth cultion
						The N category for AJCC 6th edition is derived from Collaborative Staging data elements for 2004+ cases.	
						See the CS site-specific schema for details (https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage) and	
						the data description file for allowable values for display codes and storage values. See	
	.,			.,	2000	https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	6. 6.1 1
Derived AJCC N, 6th ed (2004-2015)	Yes	No	No	Yes	2960	nov2024.pdf	Stage - 6th edition
						The M category for AJCC 6th edition is derived from Collaborative Staging data elements for 2004+ cases.	
						See the CS site-specific schema for details (https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage) and	
						the data description file for allowable values for display codes and storage values. See	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Derived AJCC M, 6th ed (2004-2015)	Yes	No	No	Yes	2980	nov2024.pdf	Stage - 6th edition
Project Adjusted AICC 6th T (1099 2015)	Yes	No	No	Yes		Created from merged EOD 3rd Edition and Collaborative Stage disease information. For more information see: https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/6th/	Stage 6th edition
Breast - Adjusted AJCC 6th T (1988-2015)	res	INO	INO	res		Created from merged EOD 3rd Edition and Collaborative Stage disease information. For more information	Stage - 6th edition
Breast - Adjusted AJCC 6th N (1988-2015)	Yes	No	No	Yes		see: https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/6th/	Stage - 6th edition
, , ,						Created from merged EOD 3rd Edition and Collaborative Stage disease information. For more information	- C
Breast - Adjusted AJCC 6th M (1988-2015)	Yes	No	No	Yes		see: https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/6th/	Stage - 6th edition
Lymphoma - Ann Arbor Stage (1983-2015)	Yes	No	No	Yes		For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/ann-arbor/ Derived by algorithm from extent of disease (EOD). Not available for all years or for all sites. See data	Stage - Other
						description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
AJCC stage 3rd edition (1988-2003)	Yes	No	No	Yes		nov2024.pdf	Stage - Other
						Derived by algorithm from extent of disease (EOD). Not available for all years or for all sites. The modified	
						version stages cases that would be unstaged under strict AJCC staging rules. For example, it assumes NX is	
						NO. See data description: https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
SEER modified AJCC stage 3rd (1988-2003)	Yes	No	No	Yes		nov2024.pdf	Stage - Other
SEEK Modified Adde Stage Std (1900-2003)	103	1.5		103		Derived by algorithm from extent of disease (EOD). Not available for all years or for all sites. See data	Stage Other
						description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
T value - based on AJCC 3rd (1988-2003)	Yes	No	No	Yes		nov2024.pdf	Stage - Other

		Research	Research Plus	Available in	NAACCB		
Name	Research					Description	Category name
				Cube Listing		Derived by algorithm from extent of disease (EOD). Not available for all years or for all sites. See data	category name
						description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
N value - based on AJCC 3rd (1988-2003)	Yes	No	No	Yes		nov2024.pdf	Stage - Other
						Derived by algorithm from extent of disease (EOD). Not available for all years or for all sites. See data	
						description:	
		ļ				https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	6. 6.1
, ,	Yes	No	No	Yes	1000	nov2024.pdf	Stage - Other
TNM Edition Number (2016-2017)	Yes	No	No	Yes	1060	For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/	Stage - Other
						NAACCR Name=RX SummSurg Prim Site, Item #=1290. The information in this field is site-specific. The	
						amount/detail of information has varied over time and caution should be used when looking at trends over	
						time. For site-specific codes, see Appendix C of https://seer.cancer.gov/tools/codingmanuals/	
						Data for 1998-2002 are converted from Surgery of primary site (1998-2002), documented here:	
						https://seer.cancer.gov/manuals/historic/AppendC.pdf. See here for changes between the two coding	
RX SummSurg Prim Site (1998+)	Yes	Yes (2003+)	Yes (2003+)	Yes	1290	systems: https://seer.cancer.gov/tools/SEER2003.code.changes.122302.pdf	Therapy
						Changed to Unknown or not applicable for breast cancer cases. See	
						https://seer.cancer.gov/seerstat/variables/seer/regional_ln/ for more information. See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
RX SummScope Reg LN Sur (2003+)	Yes	Yes	Yes	Yes	1292	nov2024.pdf	Therapy
						See data description:	
DV Commer Commercial Description (2002)	V	Vas	Vaa	V	1204	https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	Theren
RX SummSurg Oth Reg/Dis (2003+)	Yes	Yes	Yes	Yes	1294	nov2024.pdf See data description:	Therapy
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
RX SummSurg/Rad Seq	Yes	Yes (2006+)	Yes (2006+)	Yes	1380	nov2024.pdf	Therapy
July Nau Jeq	103	165 (2000)	165 (20001)	163	1300	See data description:	тистару
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Reason no cancer-directed surgery	Yes	Yes (2006+)	Yes (2006+)	Yes	1340	nov2024.pdf	Therapy
						Created from RX SummRadiation, Item #=1360, for 1975-2017 and Phase X Radiation Treatment Modality,	
						Item #s=1506, 1516 and 1526, for 2018+. Unknown has been combined with None. Please consider	
Radiation recode	Yes	No	Yes (2003+, ex	c Yes		limitations when using this field: https://seer.cancer.gov/data/treatment.html	Therapy
						Created from NAACCR Item 1360. Recoded to combine No and Unknown. See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Chemotherapy recode (yes, no/unk)	Yes	Yes (2004+)	Yes (2004+)	Yes		nov2024.pdf	Therapy
						Changed to Unknown or not applicable for breast cancer cases. See	
						https://seer.cancer.gov/seerstat/variables/seer/regional_ln/ for more information. See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Scope of reg lymph nd surg (1998-2002)	Yes	No	No	Yes	1647	nov2024.pdf	Therapy
		1.7		1	2047	See data description:	,
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
RX SummReg LN Examined (1998-2002)	Yes	No	No	Yes	1296	nov2024.pdf	Therapy
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Surgery of oth reg/dis sites (1998-2002)	Yes	No	No	Yes	1648	nov2024.pdf	Therapy
Site specific surgery (1973-1997 varying		1				NAACCR Name=RX SummSurgery Type, Item #=1640. For more information, see	
detail by year and site)	Yes	No	No	Yes	1640	https://seer.cancer.gov/seerstat/variables/seer/surgery.	Therapy
Dediction to Dusin on CNS Deceded 4000		1				Recoded to combine No and Unknown. See data description:	
Radiation to Brain or CNS Recode (1988-					1	https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
•	N	lat -	N1 -	M		2024 - 46	
1997)	Yes	No	No	Yes		nov2024.pdf See data description:	Therapy
•	Yes	No	No	Yes		nov2024.pdf  See data description: https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	Therapy

None	D	Research	Research Plus	Available in		Provided to	
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	Description	Category name
Time from diagnosis to treatment in days	V	N	Vaa (aust II)	V		Number of days from discussions date of initial treatment. Calculated using accordate dates	The areas
recode	Yes	No	Yes (excl IL)	Yes		Number of days from diagnosis to date of initial treatment. Calculated using complete dates.  NAACCR Name=Brain Molecular Markers, Item #=3816. Coded for Brain and CNS Other per Schema ID	Therapy Site-Specific Data
Brain Molecular Markers (2018+)	Yes	Yes	Yes	Yes	3816	(2018+).	Items
Brain Wolcedia Warkers (20101)	103	103	103	103	3010	NAACCR Name=Breslow Tumor Thickness, Item #=3817. Measurement in millimeters (mm). Coded for	Site-Specific Data
Breslow Tumor Thickness (2018+)	Yes	Yes	Yes	Yes	3817	Melanoma Skin per Schema ID (2018+).	Items
PSA (Prostatic Specific Antigen) Lab Value	1.00	1.00		. 03	3017	The date of the state of the st	Site-Specific Data
(2018+)	Yes	Yes	Yes	Yes	3920	NAACCR Item #=3920. Measurement in ng/ml.	Items
,						NAACCR Name=High Risk Cytogenetics, Item #=3857. Coded for Plasma Cell Myeloma per Schema ID	Site-Specific Data
High Risk Cytogenetics Recode (2018+)	No	No	Yes	Yes	3857	(2018+).	Items
							Site-Specific Data
JAK2 Recode (2018+)	No	No	Yes	Yes	3862	NAACCR Name=JAK2, Item #=3862. Coded for HemeRetic and CNS Other per Schema ID (2018+).	Items
KIT Gene Immunohistochemistry Recode							Site-Specific Data
(2018+)	No	No	Yes	Yes	3865	NAACCR Name=KIT Gene Immunohistochemistry, Item #=3865. Coded for GIST per Schema ID (2018+).	Items
							Site-Specific Data
KRAS Recode (2018+)	No	No	Yes	Yes	3866	NAACCR Name=KRAS, Item #=3866. Coded for Colon and Rectum per Schema ID (2018+).	Items
Methylation of O6-Methylguanine-						NAACCR Name=Methylation of O6-Methylguanine-Methyltransferase, Item #=3889. Coded for Brain and	Site-Specific Data
Methyltransferase Recode (2018+)	No	No	Yes	Yes	3889	CNS Other per Schema ID (2018+).	Items
						NAACCR Name=Microsatellite Instability (MSI), Item #=3890. Coded for Colon and Rectum per Schema ID	Site-Specific Data
Microsatellite Instability (MSI) (2018+)	No	No	Yes	Yes	3890	(2018+).	Items
Schema Discriminator 2: Oropharyngeal						NAACCR Name=Schema Discriminator 2, Item #=3927. Coded for Oropharynx HPV-Mediated (p16+) and	Site-Specific Data
p16 (2018+)	No	No	Yes	Yes	3927	Oropharynx (p16-) per Schema ID (2018+).	Items
Bilirubin Pretreatment Total Lab Value							Site-Specific Data
Recode (2018+)	No	No	Yes	Yes	3813	NAACCR Item #=3813. Measurement in ng/ml or umol/L.	Items
							Site-Specific Data
Heritable Trait Recode (2018+)	No	No	Yes	Yes	3856	NAACCR Name=Heritable Trait (2018+), Item #=3856.	Items
Bilirubin Pretreatment Unit of Measure	1	l	.,	.,	2011		Site-Specific Data
Recode (2018+)	No	No	Yes	Yes	3814	NAACCR Name=Bilirubin Pretreatment Unit of Measure (2018+), Item #=3814.	Items
AFR Root Oughiostown, Lob Volvo Roos do						Coded for cases coded as Testis in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	Cita Cassifia Data
AFP Post-Orchiectomy Lab Value Recode	V	N	N	V		Created from NAACCR Item #3805 & CS site-specific factor 12 (NAACCR #2866). For more information, see	Site-Specific Data
(2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/ Coded for cases coded as Liver in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	Items
AFP Pretreatment Interpretation Recode						Created from NAACCR Item #3809 & CS site-specific factor 1 (NAACCR #2880). For more information, see	Site-Specific Data
(2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
(2010+)	163	INO	163	163		Tittps://seer.caricer.gov/seerstat/variables/seer/ssur/	items
						Coded for cases coded as Lymphoma or Lymphoma-CLL/SLL in BOTH TNM 7/CS v0204+ Schema Recode &	
						EOD Schema Id Recode. Created from NAACCR Item #3812 & CS site-specific factor 2 (NAACCR #2890). For	Site-Specific Data
B Symptoms Recode (2010+)	Yes	No	No	Yes		more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
	100					6-1	
						Coded for cases coded as Melanoma Skin in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	
						Recode. Created from NAACCR Item #3817 & CS site-specific factor 1 (NAACCR #2880). Measurement in	Site-Specific Data
Breslow Thickness Recode (2010+)	Yes	No	Yes	Yes		millimeters (mm). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
,						· · · · · · · · · · · · · · · · · · ·	
						Coded for cases coded as Ovary or PeritoneumFemaleGen in TNM 7/CS v0204+ Schema Recode AND Ovary	
CA-125 Pretreatment Interpretation						or Primary Peritoneal Carcinoma EOD Schema Id. Created from NAACCR Item #3818 & CS site-specific facto	Site-Specific Data
Recode (2010+)	Yes	No	Yes	Yes		1 (NAACCR #2880). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Colon, Rectum or Appendix in TNM 7/CS v0204+ Schema Recode AND	
CEA Pretreatment Interpretation Recode						Colon/Rectum or Appendix in EOD Schema Id. Created from NAACCR Item #3819 & CS site-specific factor 1	Site-Specific Data
(2010+)	Yes	No	Yes	Yes		(NAACCR #2880). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Brain or CNS Other in TNM 7/CS v0204+ Schema Recode AND EOD Schema Id.	
Chromosome 19q: Loss of Heterozygosity						Created from NAACCR Item #3802 & CS site-specific factor 6 (NAACCR #2930). For more information, see	Site-Specific Data
(LOH) Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Brain or CNS Other in TNM 7/CS v0204+ Schema Recode AND EOD Schema Id.	
Chromosome 1p: Loss of Heterozygosity						Created from NAACCR Item #3801 & CS site-specific factor 5 (NAACCR #2920). For more information, see	Site-Specific Data
(LOH) Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items

Nama	Research	Research Limited-Field	Research Plus Limited-Field	Available in Case Listing	NAACCR	Description	Catagory name
Name	Research	Limitea-rieia	Limited-Field	Case Listing	item#	Description	Category name
						Coded for cases coded as Liver or Intrahepatic Bile Ducts in BOTH TNM 7/CS v0204+ Schema Recode & EOD	
						Schema Id Recode. Created from NAACCR Item #3835 & CS site-specific factor 2 (NAACCR #2890). For more	Site-Specific Data
Fibrosis Score Recode (2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Tibrosis score Recode (2010-)	163	140	110	163		Coded for cases coded as Placenta in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema ld Recode.	items
Gestational Trophoblastic Prognostic						Created from NAACCR Item #3837 & CS site-specific factor 1 (NAACCR #2880). For more information, see	Site-Specific Data
Scoring Index Recode (2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Scoring mack necode (20101)	103	140	140	103		Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema ld Recode.	items
						Created from NAACCR Item #3838 & CS site-specific factor 7 (NAACCR #2861). For more information, see	Site-Specific Data
Gleason Patterns Clinical Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Gleasoff Fatterns Chilical Necode (2010+)	163	INO	163	163		Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema ld Recode.	items
Gleason Patterns Pathological Recode						Created from NAACCR Item #3839 & CS site-specific factor 9 (NAACCR #2863). For more information, see	Site-Specific Data
(2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
(2010+)	163	INO	165	163		Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema ld Recode.	items
						Created from NAACCR Item #3840 & CS site-specific factor 8 (NAACCR #2862). For more information, see	Site-Specific Data
Classon Scara Clinical Recode (2010)	Voc	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Gleason Score Clinical Recode (2010+)	Yes	INO	165	res		Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema ld Recode.	items
						Created from NAACCR Item #3841 & CS site-specific factor 10 (NAACCR #2864). For more information, see	Sita Spacific Data
Classes Cases Bathalasias Baseda (2010)	V	N		V		· · · · · · · · · · · · · · · · · · ·	Site-Specific Data
Gleason Score Pathological Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Testis in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	Sit S 15: 5 t
hCG Post-Orchiectomy Range Recode						Created from NAACCR Item #3847 & CS site-specific factor 15 (NAACCR #2869). For more information, see	Site-Specific Data
(2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Kidney Parenchyma in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	
						Recode. Created from NAACCR Item #3864 & CS site-specific factor 1 (NAACCR #2880). For more	Site-Specific Data
Invasion Beyond Capsule Recode (2010+)	Yes	No	Yes	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Kidney Parenchyma in TNM 7/CS v0204+ Schema Recode AND EOD Schema Id.	
Ipsilateral Adrenal Gland Involvement						Created from NAACCR Item #3861 & CS site-specific factor 3 (NAACCR #2900). For more information, see	Site-Specific Data
Recode (2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Testis in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	
LDH Post-Orchiectomy Range Recode						Created from NAACCR Item #3867 & CS site-specific factor 16 (NAACCR #2870). For more information, see	Site-Specific Data
(2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Melanoma of the Skin in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema	
						Id Recode. Created from NAACCR Item #3869 & CS site-specific factor 4 (NAACCR #2910). For more	Site-Specific Data
LDH Pretreatment Level Recode (2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Head and Neck Melanoma in BOTH TNM 7/CS v0204+ Schema Recode & EOD	
LN Head and Neck Levels I-III Recode						Schema Id Recode. Created from NAACCR Item #3876 & CS site-specific factor 3 (NAACCR #2900). For more	Site-Specific Data
(2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
,						Coded for cases coded as Head and Neck Melanoma in BOTH TNM 7/CS v0204+ Schema Recode & EOD	
LN Head and Neck Levels IV-V Recode						Schema Id Recode. Created from NAACCR Item #3877 & CS site-specific factor 4 (NAACCR #2910). For more	Site-Specific Data
(2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
,						Coded for cases coded as Head and Neck Melanoma in BOTH TNM 7/CS v0204+ Schema Recode & EOD	
LN Head and Neck Levels VI-VII Recode						Schema Id Recode. Created from NAACCR Item #3878 & CS site-specific factor 5 (NAACCR #2920). For more	Site-Specific Data
(2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
(2010-)		1.10		. 03		Coded for cases coded as Head and Neck Melanoma in BOTH TNM 7/CS v0204+ Schema Recode & EOD	1001115
						Schema Id Recode. Created from NAACCR Item #3879 & CS site-specific factor 6 (NAACCR #2930). For more	Site-Specific Data
LN Head and Neck Other Recode (2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
LIVITEAU AND NECK OTHER RECOUR (2010+)	163	INO	INO	163		Coded for cases coded as Breast in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	items
LN Positive Axillary Level I-II Recode						Created from NAACCR Item #3882 & CS site-specific factor 3 (NAACCR #2900). For more information, see	Site-Specific Data
*	Voc	No	No	Voc		· · · · · · · · · · · · · · · · · · ·	1
(2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/  Measurement in millimeters (mm). Coded for head and neck cancers with lymph node size coded in SSF and	Items
						, ,	
	l.,	l	l	l.,		SSDI. Created from NAACCR Item #3883 & CS site-specific factor 1 (NAACCR #2880). For more information,	Site-Specific Data
Lymph Node Size Recode (2010+)	Yes	No	No	Yes		see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Kidney Parenchyma in TNM 7/CS v0204+ Schema Recode AND EOD Schema Id.	
						Created from NAACCR Item #3886 & CS site-specific factor 2 (NAACCR #2890). For more information, see	Site-Specific Data
Major Vein Involvement Recode (2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items

Nama	Docoorch	Research	Research Plus	Available in	NAACCR	Description	Catagoni nama
Name	Research	Limited-Field	Limited-Field	Case Listing	item #	Description  Measurement in millimeters (mm). Coded for cases coded as Melanoma Choroid, Melanoma Ciliary Body or	Category name
						Melanoma Iris in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode. Created from NAACCR	
						Item #3887 & CS site-specific factor 2 (NAACCR #2890). For more information, see	Site-Specific Data
Measured Basal Diameter Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
ivieasureu Basar Diameter Necode (2010+)	res	INO	165	165		ittps://seer.caricer.gov/seerstat/variables/seer/ssur/	items
						Measurement in millimeters (mm). Coded for cases coded as Melanoma Conjunctiva, Melanoma Choroid,	
						Melanoma Ciliary Body or Melanoma Iris in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	
						Recode. Created from NAACCR Item #3888, CS site-specific factor 3 (NAACCR #2900) (for Melanoma	
						Choroid, Ciliary Body and Iris) & CS site-specific factor 1 (NAACCR #2880) (Melanoma Conjunctiva). For	Site-Specific Data
Measured Thickness Recode (2010+)	Yes	No	Yes	Yes		more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Wiedsured Tillekness Needde (20101)	103	140	103	103		Coded for cases coded as Melanoma Skin in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	items
						Recode. Created from NAACCR Item #3893 & CS site-specific factor 7 (NAACCR #2861). For more	Site-Specific Data
Mitotic Rate Melanoma Recode (2010+)	Yes	No	Yes	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Wittode Nate Weldreina Necode (2010-)	163	110	165	163		Created from NAACCR Item #3926 & CS site-specific factor 3 (NAACCR #2900). Coded for cases coded as	items
Multiple Myeloma Terminology Recode						Plasma Cell Myeloma in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode. For more	Site-Specific Data
(2012+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
(2012.)	163	110	140	163		Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	items
						Created from NAACCR Item #3898 & CS site-specific factor 12 (NAACCR #2866). For more information, see	Site-Specific Data
Number of Cores Positive Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
italises of cores contine headac (2010)	1.03	1.10		. 03		Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	reems
						Created from NAACCR Item #3897 & CS site-specific factor 13 (NAACCR #2867). For more information, see	Site-Specific Data
Number of Cores Examined Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
ramber of cores Examined Resource (2010)		1.10	. 03			maps // see that the trigger / see to take / take see // s	reems
						Coded for cases coded as Corpus Carcinoma/Adenosarcoma/Sarcoma in BOTH TNM 7/CS v0204+ Schema	
Number of Examined Para-Aortic Nodes						Recode & EOD Schema Id Recode. Created from NAACCR Item #3899 & CS site-specific factor 6 (NAACCR	Site-Specific Data
Recode (2010+)	Yes	No	No	Yes		#2930). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						8-7	
						Coded for cases coded as Corpus Carcinoma/Adenosarcoma/Sarcoma in BOTH TNM 7/CS v0204+ Schema	
Number of Examined Pelvic Nodes Recode						Recode & EOD Schema Id Recode. Created from NAACCR Item #3900 & CS site-specific factor 4 (NAACCR	Site-Specific Data
(2010+)	Yes	No	No	Yes		#2910). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
1 7						ge per any and any any and any any and any any and any any and any any and any any and any any any and any and any any and any any and any and any and any any any and any and any and any	
						Coded for cases coded as Corpus Carcinoma/Adenosarcoma/Sarcoma in BOTH TNM 7/CS v0204+ Schema	
Number of Positive Para-Aortic Nodes						Recode & EOD Schema Id Recode. Created from NAACCR Item #3901 & CS site-specific factor 5 (NAACCR	Site-Specific Data
Recode (2010+)	Yes	No	No	Yes		#2920). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Corpus Carcinoma/Adenosarcoma/Sarcoma in BOTH TNM 7/CS v0204+ Schema	
Number of Positive Pelvic Nodes Recode						Recode & EOD Schema Id Recode. Created from NAACCR Item #3902 & CS site-specific factor 3 (NAACCR	Site-Specific Data
(2010+)	Yes	No	No	Yes		#2900). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
		1				Coded for cases coded as Colon, Rectum, Lacrimal Gland or Skin of Eyelid in BOTH TNM 7/CS v0204+	
		1				Schema Recode & EOD Schema Id Recode. Created from NAACCR Item #3909, CS site-specific factor 4	
		1				(NAACCR #2910), CS site-specific factor 6 (NAACCR #2930) & CS site-specific factor 8 (NAACCR #2862). For	Site-Specific Data
Perineural Invasion Recode (2010+)	Yes	No	Yes	Yes		more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Mycosis Fungoides in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	
Peripheral Blood Involvement Recode		1				Recode. Created from NAACCR Item #3910 & CS site-specific factor 1 (NAACCR #2880). For more	Site-Specific Data
(2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
		1				Coded for cases coded as Corpus Carcinoma/Adenosarcoma/Sarcoma in BOTH TNM 7/CS v0204+ Schema	
						Recode & EOD Schema Id Recode. Created from NAACCR Item #3911 & CS site-specific factor 2 (NAACCR	Site-Specific Data
Peritoneal Cytology Recode (2010+)	Yes	No	No	Yes		#2890). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Pleura in TNM 7/CS v0204+ Schema Recode AND Pleural Mesothelioma in EOD	
		1				Schema Id. Created from NAACCR Item #3913 & CS site-specific factor 1 (NAACCR #2880). For more	Site-Specific Data
Pleural Effusion Recode (2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items

		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	Description	Category name
						Coded for cases coded as Prostate in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	
						Created from NAACCR Item #3920 & CS site-specific factor 1 (NAACCR #2880). Measurement in	
						nanograms/milliliter (ng/ml). For more information, see	Site-Specific Data
PSA Lab Value Recode (2010+)	Yes	Yes	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Ovary or PeritoneumFemaleGen/Primary Peritoneal Carcinoma in BOTH TNM	
Residual Tumor Volume Post Cytoreduction						7/CS v0204+ Schema Recode & EOD Schema Id Recode. Created from NAACCR Item #3921 & CS site-specific	Site-Specific Data
Recode (2010+)	Yes	No	No	Yes		factor 3 (NAACCR #2900). For more information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Breast in TNM 7/CS v0204+ Schema Recode AND EOD Schema Id. Created from	
Response to Neoadjuvant Therapy Recode						NAACCR Item #3922 & CS site-specific factor 21 (NAACCR #2875). For more information, see	Site-Specific Data
(2010+)	Yes	No	No	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
						Coded for cases coded as Kidney Parenchyma in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	
						Recode. Created from NAACCR Item #3925 & CS site-specific factor 4 (NAACCR #2910). For more	Site-Specific Data
Sarcomatoid Features Recode (2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
, , ,						Coded for cases coded as Lung in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id Recode.	
Separate Tumor Nodules Ipsilateral Lung						Created from NAACCR Item #3929 & CS site-specific factor 1 (NAACCR #2880). For more information, see	Site-Specific Data
Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
,,						Coded for cases coded as Colon/Rectum in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	
						Recode. Created from NAACCR Item #3934 & CS site-specific factor 4 (NAACCR #2910). For more	Site-Specific Data
Tumor Deposits Recode (2010+)	Yes	No	No	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Tame: Deposits Resoure (2010)		1.0				Coded for cases coded as Melanoma Skin in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema Id	reems
						Recode. Created from NAACCR Item #3936 & CS site-specific factor 2 (NAACCR #2890). For more	Site-Specific Data
Ulceration Recode (2010+)	Yes	No	Yes	Yes		information, see https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
olectation necode (20101)	103	140	103	103		Coded for cases coded as Lung in BOTH TNM 7/CS v0204+ Schema Recode & EOD Schema ld Recode.	items
Visceral and Parietal Pleural Invasion						Created from NAACCR Item #3929 & CS site-specific factor 2 (NAACCR #2890). For more information, see	Site-Specific Data
Recode (2010+)	Yes	No	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/ssdi/	Items
Recode (2010+)	163	INO	163	163		See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	items
EOD Brimany Tumor Bosodo (2019)	Voc	No	Voc	Voc	773	coding structures.	Extent of Disease
EOD Primary Tumor Recode (2018+)	Yes	INO	Yes	Yes	112	See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	Extent of Disease
FOD Bosinsol Nados Bosodo (2010)	Vaa	N-	Vaa	V	77,		Future of Disease
EOD Regional Nodes Recode (2018+)	Yes	No	Yes	Yes	774	coding structures.	Extent of Disease
500 Mata Basada (2010a)	W	N		W	77.0	See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	Estant of Discour
EOD Mets Recode (2018+)	Yes	No	Yes	Yes	//6	coding structures.	Extent of Disease
	.,	l		.,	2010	See the most current version of EOD (https://staging.seer.cancer.gov/) for rules and site-specific codes and	5
Prostate Pathological Extension (2018+)	Yes	No	No	Yes	3919	oding structures.	Extent of Disease
						Size in millimeters. Created for cancer sites with consistent tumor size fields over time, using fields: EOD-	
						Tumor Size [NAACCR Data Item # 780], 1988-2003, CS Tumor Size [NAACCR Data Item # 2800], 2004-2015,	
Tumor Size Over Time Recode (1988+)	Yes	No	No	Yes		and Tumor Size Summary [NAACCR Data Item # 756], 2016+. Unreasonably large sizes set to unknown.	Extent of Disease
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Tumor Size Summary (2016+)	Yes	Yes	Yes	Yes	756	nov2024.pdf	Extent of Disease
						Currently coded under CS -https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/. Cases coded 1988-	
						2003 used slightly different definitions - see SEER coding manual for those years.	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Regional nodes examined (1988+)	Yes	No	Yes	Yes	830	nov2024.pdf	Extent of Disease
						Currently coded under CS - see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/. Cases coded	
						1988-2003 used slightly different definitions - see SEER coding manual for 1988.	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Regional nodes positive (1988+)	Yes	No	Yes	Yes	820	nov2024.pdf	Extent of Disease
						Created from NAACCR Item #=2851 (2010-2015) and #=1112 (2016+)	
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
SEER Combined Mets at DX-bone (2010+)	Yes	No	No	Yes		nov2024.pdf	Extent of Disease

		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field		Case Listing		Description	Category name
Truine .	Research	Zimited Field	Ziiiiitea Fiela	cuse Listing	iceiii ii	Created from NAACCR Item #=2851 (2010-2015) and #=1112 (2016+)	category name
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
SEER Combined Mets at DX-brain (2010+)	Yes	No	No	Yes		nov2024.pdf	Extent of Disease
						Created from NAACCR Item #=2851 (2010-2015) and #=1112 (2016+)	
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
SEER Combined Mets at DX-liver (2010+)	Yes	No	No	Yes		nov2024.pdf	Extent of Disease
						Created from NAACCR Item #=2851 (2010-2015) and #=1112 (2016+)	
						See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
SEER Combined Mets at DX-lung (2010+)	Yes	No	No	Yes		nov2024.pdf	Extent of Disease
						See data description:	
	.,	l		.,		https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	5
Mets at DX-Distant LN (2016+)	Yes	No	No	Yes	1114	nov2024.pdf	Extent of Disease
						See data description: https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Mets at DX-Other (2016+)	Yes	No	No	Yes	1117	nov2024.pdf	Extent of Disease
Mets at DX-Other (2010+)	163	140	INO	163	1117	Created with combined information from ER Status Recode Breast Cancer (1990+), PR Status Recode Breast	LATERIT OF DISCUSE
Breast Subtype (2010+)	Yes	Yes	Yes	Yes		Cancer (1990+), and Derived HER2 Recode (2010+).	Extent of Disease
breast subtype (20101)	103	103	103	103		Created by combining information from Tumor marker 1 (1990-2003) (NAACCR Item #=1150), with	Extent of Discuse
						information from CS site-specific factor 1 (2004+) (NAACCR Item #=2880). This field is blank for non-breast	
ER Status Recode Breast Cancer (1990+)	Yes	Yes (2010+)	Yes (2010+)	Yes		cases and cases diagnosed before 1990.	Extent of Disease
		100 (2020 )	100 (2020 )			Created by combining information from Tumor marker 2 (1990-2003) (NAACCR Item #=1150), with	
						information from CS site-specific factor 2 (2004+) (NAACCR Item #=2880). This field is blank for non-breast	
PR Status Recode Breast Cancer (1990+)	Yes	Yes (2010+)	Yes (2010+)	Yes		cases and cases diagnosed before 1990.	Extent of Disease
,		, ,	, ,			Created with combined information from several CS site-specific factors. For more information, see	
Derived HER2 Recode (2010+)	Yes	Yes	Yes	Yes		https://seer.cancer.gov/seerstat/databases/ssf/her2-derived.html.	Extent of Disease
						Required for cases originally coded under CSv2 or diagnosed 2010+ for the schemas for penis and testis	
						only. On the research file LVI is shown for testis and penis because it is needed for AJCC 6th & 7th ed	
						staging.	
						See data description:	
Lymph-vascular Invasion (2004+ varying by						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
schema)	Yes	No	No	Yes	1182	nov2024.pdf	Extent of Disease
						Information on tumor size. Available for 2004+. Earlier cases may be converted and new codes added which	ו
						weren't available for use prior to the current version of CS. For more information, see	
CS tumor size (2004-2015)	Yes	No	No	Yes	2800	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Information on extension of the tumor. Available for 2004+. Earlier cases may be converted and new codes added which weren't available for use prior to the current version of CS. For more information, see	
						https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/. Note: this item was originally a 2 digit field and	
						was expanded to 3 digits during conversion. Generally, a zero was added to the right of the existing 2 digit	
CS extension (2004-2015)	Yes	No	No	Yes	2810	field except for 99 which became 999.	Extent of Disease
C3 CATCH31011 (2004 2015)	103	140	140	103	2010	Information on involvement of lymph nodes. Available for 2004+. Earlier cases may be converted and new	Extent of Discuse
						codes added which weren't available for use prior to the current version of CS. For more information, see	
						https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/. Note: this item was originally a 2 digit field and	
						was expanded to 3 digits during conversion. Generally, a zero was added to the right of the existing 2 digit	
CS lymph nodes (2004-2015)	Yes	No	No	Yes	2830	field except for 99 which became 999.	Extent of Disease
,						Information on distant metastasis. Available for 2004+. Earlier cases may be converted and new codes	
						added which weren't available for use prior to the current version of CS. For more information, see	
CS mets at dx (2004-2015)	Yes	No	No	Yes	2850	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Available for 2004+, but not required for the entire timeframe. Will be blank in cases not collected. For	
CS Tumor Size/Ext Eval (2004-2015)	Yes	No	No	Yes	2820	more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Available for 2004+, but not required for the entire timeframe. Will be blank in cases not collected. For	
CS Reg Node Eval (2004-2015)	Yes	No	No	Yes	2840	more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Available for 2004+, but not required for the entire timeframe. Will be blank in cases not collected. For	
CS Mets Eval (2004-2015)	Yes	No	No	Yes	2860	more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease

					T		
		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	Description	Category name
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 1 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2880	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
CS site-specific factor 2 (2004-2017 varying						depending on standard setter requirements. Earlier cases may be converted and new codes added which weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2000	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
by schema)	res	INO	INO	res	2890	Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	Extent of Disease
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 3 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2900	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
· '						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 4 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2910	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 5 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2920	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 6 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2930	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Set to unknown for breast cases with conflicting data for Grade. Each CS site-specific factor (SSF) is schema	
						dependent. They can provide information needed to stage the case, clinically relevant information, or	
						prognostic information. Available for varying years and schemas depending on standard setter	
Adjusted CC site as a sific factor 7 (2004						requirements. Earlier cases may be converted and new codes added which weren't available for use prior to	
Adjusted CS site-specific factor 7 (2004-		N.	N	W	2064	the current version of CS. For more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-	Estant of Discour
2017 varying by schema)	Yes	No	No	Yes	2861	stage/. Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	Extent of Disease
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 8 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2862	https://seer.cancer.gov/seerstat/variables/seer/aicc-stage/.	Extent of Disease
by schema)	163	INO	140	163	2802	Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	LATERIT OF DISEase
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 9 (2004-2017 varying						weren't available for use prior to the current version of CS. For more information, see	
by schema)	Yes	No	No	Yes	2863	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
,						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 10 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2864	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 11 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2866	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease

		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field		Case Listing		Description	Category name
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 12 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2866	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 13 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2867	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 15 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2869	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
	1					case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 16 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2870	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
						Each CS site-specific factor (SSF) is schema dependent. They can provide information needed to stage the	
						case, clinically relevant information, or prognostic information. Available for varying years and schemas	
						depending on standard setter requirements. Earlier cases may be converted and new codes added which	
CS site-specific factor 25 (2004-2017						weren't available for use prior to the current version of CS. For more information, see	
varying by schema)	Yes	No	No	Yes	2879	https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
, , ,							
						Data item shows what version was in effect after input fields have been updated for recoded for this case.	
						This data item along with CS version input original gives info on what document to use for the CS codes. For	
CS version input current (2004-2015)	Yes	No	No	Yes	2937	more information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
,						Data item shows what version was in effect the first time that CS was coded for this case. This data item	
						along with CS version input current gives info on what document to use for the CS codes. For more	
CS version input original (2004-2015)	Yes	No	No	Yes	2935	information, see https://seer.cancer.gov/seerstat/variables/seer/ajcc-stage/.	Extent of Disease
25 Telefor impace original (200 : 2015)	1.03	1.0			2303	Data item shows what CS version was used to derive the CS Derived item fields including T, N, M, AJCC stage	
CS version derived (2004-2015)	Yes	No	No	Yes	2936	and SEER Summary stages 1977 and 2000.	Extent of Disease
25 10:5:0:: 40::1104 (200 : 2025)	1.03	1.10		. 03	2300	NAACCR Name=Estrogen Receptor Summary (2018+), Item #=3827. Coded for Breast per Schema ID	ZACCITE OF DISCUSE
Estrogen Receptor Summary (2018+)	Yes	Yes	Yes	Yes	3827	(2018+).	Extent of Disease
Estrogen neceptor summary (2010-)	103	163	163	103	3027	NAACCR Name=Progesterone Receptor Summary (2018+), Item #=3915. Coded for Breast per Schema ID	Extent of Disease
Progesterone Receptor Summary (2018+)	Yes	Yes	Yes	Yes	3015	(2018+).	Extent of Disease
Trogesterone Receptor Summary (20101)	103	103	163	103	3313	(120101).	Extent of Discase
HER2 Overall Summary Recode (2018+)	Yes	Yes	Yes	Yes	3855	NAACCR Name=HER2 Overall Summary (2018+), Item #=3855. Coded for Breast per Schema ID (2018+).	Extent of Disease
TIERZ Overali Summary Recode (20101)	103	103	163	103	3033	NAACCR Name=Sentinel Lymph Nodes Examined (2018+), Item #=834. Coded for Breast and Melanoma Skir	
Sentinel Lymph Nodes Examined (2018+)	Yes	No	Yes	Yes	834	per Schema ID (2018+).	Extent of Disease
Sentinei Lympii Nodes Examined (2018+)	163	INO	163	163	834	NAACCR Name=Sentinel Lymph Nodes Positive (2018+), Item #=835. Coded for Breast and Melanoma Skin	LATERIT OF DISEase
Sentinel Lymph Nodes Positive (2018+)	Yes	No	Yes	Yes	835	per Schema ID (2018+).	Extent of Disease
Sentiner Lymph Nodes Positive (2018+)	res	INO	163	163	633	per scrienta to (2016 <del>+</del> ).	Extent of Disease
						Information on extension of the tumor from the primary based on information from the prostatectomy for	
						prostate cancer only. For more information, see https://seer.cancer.gov/manuals/EOD10Dig.pub.pdf. Note:	Extent of Disease
EOD 10 Proctate nath out (1005 2002)	Vos	No	No	Voc	900		
EOD 10 - Prostate path ext (1995-2003)	Yes	No	No	Yes	800	for 2004+ similar type of information was collected in CS SSF 3 in the collaborative stage variables.	Historic
	1					Information on outcoming of the tumor from the primary and distant analysis of the tumor from the primary and distant analysis of the tumor from the primary and distant analysis.	
	1					Information on extension of the tumor from the primary and distant metastases. For more information, see	
505.40 /4005	<u> </u>		l			https://seer.cancer.gov/manuals/EOD10Dig.pub.pdf. Note: for 2004+ similar type of information was	Extent of Disease -
EOD 10 - extent (1988-2003)	Yes	No	No	Yes	790	collected in CS extension (2004+) and CS Mets at DX (2004+) in the collaborative stage variables.	Historic
	1					Information on lymph node involvement. Information is site-specific. For more information, see	
	1					https://seer.cancer.gov/manuals/EOD10Dig.pub.pdf. Note: for 2004+ similar type of information was	Extent of Disease -
EOD 10 - nodes (1988-2003)	Yes	No	No	Yes	810	collected in CS Lymph Nodes (2004+) in the collaborative stage variables.	Historic

		D	D l. Dl	Accellate to	NA A CCD		
Name	Research	Research	Research Plus Limited-Field			Description	Catagory name
Name	Research	Limitea-Fiela	Limitea-Fiela	Case Listing	item #	Information on size of tumor. For more information, see	Category name
						https://seer.cancer.gov/manuals/EOD10Dig.pub.pdf. Note: for 2004+ similar type of information was	Extent of Disease -
EOD 10 - size (1988-2003)	Voc	No	No	Voc	700		Historic
EOD 10 - Size (1988-2003)	Yes	No	No	Yes	780	collected in CS Tumor Size (2004+) in the collaborative stage variables.	HISTORIC
						This data item records prognostic indicators for breast cases (ERA 1990-2003), prostate cases (PAP 1998-	
						2003) and testis cases (AFP 1998-2003). Please see CS SSFs for similar information for 2004+. For breast	
						, , , , , , , , , , , , , , , , , , , ,	
						cancer cases ERA over time is available in ER Status Recode Breast Cancer (1990+).	Estant of Discour
T (4000 0000)	.,			.,	4450	https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	Extent of Disease -
Tumor marker 1 (1990-2003)	Yes	No	No	Yes	1150	nov2024.pdf This data item records prognostic indicators for breast cases (PRA 1990-2003) and testis cases (hCG 1998-	Historic
						2003). Please see CS SSFs for similar information for 2004+. For breast cancer cases PRA over time is	
						available in PR Status Recode Breast Cancer (1990+).	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	Extent of Disease -
Tumor marker 2 (1990-2003)	Yes	No	No	Yes	1160	nov2024.pdf	Historic
						This data item records prognostic indicators for testis cases (LDH 1998-2003). Please see CS SSFs for similar	
						information for 2004+.	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	Extent of Disease -
Tumor marker 3 (1998-2003)	Yes	No	No	Yes	1170	nov2024.pdf	Historic
							Extent of Disease -
Coding system-EOD (1973-2003)	Yes	No	No	Yes	870	Flag to indicate which type of EOD was coded: 0 Non-specific (N); 1 two-digit; 2 Expanded (EEOD)	Historic
						This field is used in conjunction with 2-digit NS EOD part 2 to describe a very rudimentary stage. Used in	
						1973-1982 for some years and some sites/histologies. Use Coding system-EOD with a 0 to use these	
						definitions. For more information see the introduction of	Extent of Disease -
2-Digit NS EOD part 1 (1973-1982)	Yes	No	No	Yes	850	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
							Extent of Disease -
2-Digit NS EOD part 2 (1973-1982)	Yes	No	No	Yes	850	See the description for 2-Digit NS EOD part 1 (1973-1982).	Historic
						This field is used in conjunction with 2-digit SS EOD part 2 to describe a two-digit site-specific EOD. Used in	
						1973-1982 for some years and some sites/histologies. Use Coding system-EOD with a 1 to use these	
						definitions. For more information see the appropriate site-specific page of	Extent of Disease -
2-Digit SS EOD part 1 (1973-1982)	Yes	No	No	Yes	850	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
							Extent of Disease -
2-Digit SS EOD part 2 (1973-1982)	Yes	No	No	Yes	850	See the description for 2-Digit SS EOD part 1 (1973-1982).	Historic
						NAACCR Name=EODOld 13 Digit1st Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(1) - CP53 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit2nd Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(2) - CP54 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit1st and 2nd Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(1,2) - CP53,54 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit3rd Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(3) - CP55 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit4th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(4) - CP56 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit5th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(5) - CP57 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit6th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(6) - CP58 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit7th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(7) - CP59 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit8th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(8) - CP60 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit9th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(9) - CP61 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
,						NAACCR Name=EODOld 13 Digit10th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(10) - CP62 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD 1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit11th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(11) - CP63 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic

		Research	Research Plus	Available in	NAACCR		
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	Description	Category name
						NAACCR Name=EODOld 13 Digit12th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(12) - CP64 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 13 Digit13th Digit, Item #=840. For more information, see	Extent of Disease -
Expanded EOD(13) - CP65 (1973-1982)	Yes	No	No	Yes	840	https://seer.cancer.gov/manuals/historic/EOD_1977.pdf.	Historic
						NAACCR Name=EODOld 4 Digit3rd Digit, Item #=860. For more information, see	Extent of Disease -
EOD 4 - extent (1983-1987)	Yes	No	No	Yes	860	https://seer.cancer.gov/manuals/historic/EOD_1984.pdf.	Historic
						NAACCR Name=EODOld 4 Digit4th Digit, Item #=860. For more information, see	Extent of Disease -
EOD 4 - nodes (1983-1987)	Yes	No	No	Yes	860	https://seer.cancer.gov/manuals/historic/EOD_1984.pdf.	Historic
						NAACCR Name=EODOld 4 Digit1st and 2nd Digit, Item #=860. For more information, see	Extent of Disease -
EOD 4 - size (1983-1987)	Yes	No	No	Yes	860	https://seer.cancer.gov/manuals/historic/EOD_1984.pdf.	Historic
COD to site recode	Yes	No*	No*	Yes		The underlying cause of death from the death certificate was grouped into a recode similar to the incidence site recode. For more information, see https://seer.cancer.gov/codrecode/1969_d04162012. Study cutoff date has been applied, i.e. coded as alive if death occurred after study cutoff.	Cause of Death (COD) and Follow-up
	1	l., .,		l		Created for use in cause-specific survival. This variable designates that the person died of their cancer for	Cause of Death
SEER cause-specific death classification	Yes	No*	No*	Yes		cause-specific survival. For more information, see https://seer.cancer.gov/causespecific.	(COD) and Follow-up
						Created for use in left-truncated life table session. This variable designates that the person died of causes	Cause of Death
SEER other cause of death classification	Yes	No*	No*	Yes		other than their cancer. For more information, see https://seer.cancer.gov/causespecific.	(COD) and Follow-up
Survival months	Yes	No*	No*	Yes		Created using complete dates, including days, therefore may differ from survival time calculated from year and month only. For more information, see https://seer.cancer.gov/survivaltime/.	Cause of Death (COD) and Follow-up
						Created using complete dates, including days, therefore may differ from survival time calculated from year	Cause of Death
Survival months flag	Yes	No*	No*	Yes		and month only. For more information, see https://seer.cancer.gov/survivaltime/.	(COD) and Follow-up
Survivar months hag	103	140	140	103		This is a recode based on underlying cause of death to designate cause of death into groups similar to the	(COD) and rollow up
COD to site rec KM	Yes	No*	No*	Yes		Incidence site recode with KS and mesothelioma. For more information, see https://seer.cancer.gov/codrecode/1969_d04162012/. Study cutoff date has been applied, i.e. coded as alive if death occurred after study cutoff.	Cause of Death (COD) and Follow-up
COD to site recode ICD-O-3 2023 Revision	Yes	No*	No*	Yes		This is a recode based on underlying cause of death to designate cause of death into groups similar to "Site recode ICD-O-3 2023 Revision." For more information, see https://seer.cancer.gov/codrecode/. Study cutoff date has been applied, i.e. coded as alive if death occurred after study cutoff.	
COD to site recode ICD-O-3 2023 Revision Expanded (1999+)	Yes	No*	No*	Yes		This is a recode based on underlying cause of death to designate cause of death into groups similar to "Site recode ICD-O-3 2023 Revision Expanded." For more information, see https://seer.cancer.gov/codrecode/. Study cutoff date has been applied, i.e. coded as alive if death occurred after study cutoff.	Cause of Death (COD) and Follow-up
						Any patient that dies after the follow-up cut-off date is recoded to alive as of the cut-off date.	6 (5 )
Vital status recode (study cutoff used)	Voc	No*	No*	Yes		https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-nov2024.pdf	Cause of Death (COD) and Follow-up
vital status recode (study cutori used)	Yes	INO .	INO .	res		110V2UZ4.pu1	Multiple Primary
Sequence number	Yes	Yes	Yes	Yes	380	NAACCR Name=Sequence NumberCentral, Item #=380	Fields
	1.00	1.00	1.55	1.55	300		Multiple Primary
First malignant primary indicator	Yes	Yes	Yes	Yes		Based on all the tumors in SEER. Tumors not reported to SEER are assumed malignant.	Fields
	1.03	1.03				Created using IARC multiple primary rules. Did not include benign tumors or non-bladder in situ tumors in	
	1					algorithm. No tumor information was modified on any records.	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	Multiple Primary
Primary by international rules	Vas	Ves	Vec	Vec		nov2024.pdf	Fields
Primary by international rules	Yes	Yes	Yes	Yes		Sequentially numbers a person's tumors within each SEER submission. Order is based on date of diagnosis	
December of the control of the contr	\	\ \ 				, , ,	Multiple Primary
Record number recode	Yes	Yes	Yes	Yes		and then sequence #.	Fields
Total number of in situ/malignant tumors	1					Based on maximum sequence number of any malignant/in situ tumors in SEER through the last released	Multiple Primary
for patient	Yes	Yes	Yes	Yes		year of diagnosis. This value is the same across all tumors for a person.	Fields
Total number of benign/borderline tumors	1					Based on maximum sequence number of any benign/borderline tumors in SEER through the last released	Multiple Primary
for patient	Yes	Yes	Yes	Yes		year of diagnosis. This value is the same across all tumors for a person.	Fields

<b>.</b>		Research	Research Plus	Available in			
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	<b>Description</b> Patient's age at diagnosis with all ages 90 and over grouped together. Calculated from patient birth month	Category name
						and year and death month and year. Will be in Race and Age (case data only) in rate or prevalence sessions	Age at Death
						if an alternate age is used as the population age variable. Only used for Incidence-Based Mortality	(or Race and Age
Age at death with single ages and 90+	Yes^	Yes^	Yes^	Yes^		databases.	(case data only))
Age at death with single ages and 90+	163	163	163	163		The age recode variable is based on Age at Diagnosis (single-year ages). The groupings used in the age	(case data offiy))
						recode variable are determined by the age groupings in the population data. This recode has 20 age groups	
						in the age recode variable (< 1 year, 1-4 years, 5-9 years,, 90+ years).	
						Will be in Race and Age (case data only) in rate or prevalence sessions if an alternate age is used as the	
						population age variable.	
						See data description:	Age at Diagnosis
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	(or Race and Age
Age recode with <1 year olds and 00.	Voc	Voc	Voc	Voc			
Age recode with <1 year olds and 90+	Yes	Yes	Yes	Yes		nov2024.pdf	(case data only))
						Patient's age at diagnosis with all ages over 85 grouped together. In rate and prevalence sessions, this field	Race and Age (case
							data only)
Ago rosodo with single agos and RE	Voc	Voc	Voc	Voc		can be selected as the population age variable (on the data tab), in which case it will be in the Age at	
Age recode with single ages and 85+	Yes	Yes	Yes	Yes		Diagnosis category (1)	or Age at Diagnosis Race and Age (case
Age recode with single ages and 90+	No	No	Yes	Yes		Patient's age at diagnosis with all ages 90 and over grouped together.	data only)
Age recode with shighe ages and 50+	INO	INO	res	165		ratient's age at diagnosis with an ages 50 and over grouped together.	Race and Age (case
							data only) or Race,
						Caution chould be exercised when using this variable. For more information, see	Sex, Year Dx,
Dana rasada (M. D. A. A.D.)	Van	Vaa	Vaa	V		Caution should be exercised when using this variable. For more information, see	
Race recode (W, B, AI, API)	Yes	Yes	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/race_ethnicity/.	Registry, County Race and Age (case
							data only) or Race,
						Caution should be exercised when using this variable. For more information, see	Sex, Year Dx,
Origin recode NILIA (Hignoria Non High)	Voc	Voc	Voc	Voc		https://seer.cancer.gov/seerstat/variables/seer/race_ethnicity/.	
Origin recode NHIA (Hispanic, Non-Hisp)	Yes	Yes	Yes	Yes		intips://seer.cancer.gov/seerstat/variables/seer/race_ettilicity/.	Registry, County Race and Age (case
							data only) or Race,
Race and origin recode (NHW, NHB,						Caution should be exercised when using this variable. For more information, see	Sex, Year Dx,
NHAIAN, NHAPI, Hispanic)	Yes	Voc	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/race_ethnicity/.	
Race recode (with detailed Asian and	res	Yes	res	res		Created from Race 1, Race 2, IHS Linkage, NAPIIA Race, and Birthplace. For more information, see	Registry, County Race and Age (case
Native Hawaiian other PI)	Yes	Yes	Yes	Yes		https://seer.cancer.gov/seerstat/variables/seer/race_ethnicity.	data only)
Native Hawaiian Other Fij	res	Tes	res	165		intips://seer.cancer.gov/seerstat/variables/seer/race_ettilicity.	Race and Age (case
Age recode with single ages and 100+	No	No	Yes	No		Patient's age at diagnosis with all ages 100 and over grouped together.	data only)
Age recode with single ages and 100+	INO	INO	163	NO		# only available in SEER 17 and SEER 21 databases. SEER registries from California and Georgia are combined	- ''
SEER registry (with CA and GA as whole						into state-level groupings representing those two entire states. This is the only geographic indicator	Geographic
states)	No	No	Yes	Yes#		available for analysis at the individual level.	Locations
Year of follow-up recode	Yes	No*	No*	Yes	170	2 The earlier of the Year of Last Contact (NAACCR #1750) and the study cutoff.	Dates
Year of death recode	Yes^	Yes^	Yes^	Yes^	178	Year of death for patients who died before the study cutoff, as coded in year of follow-up recode.	Dates
rear or death recode	103	103	103	103		NAACCR Name=Date of DiagnosisMonth, Item #=390. SEER dates on this file do not have the	Dates
Month of diagnosis	No	No	Yes	No	39	O corresponding date flag field included. Blank means unknown.	Dates
Wienter of diagnosis	110	110	163	140	- 33	Estimates month of diagnosis, based on other known dates for that patient, when actual month of diagnosis	
Month of diagnosis recode	No	No	Yes	No		is unknown.	Dates
Wienter of diagnosis recode	110	110	163	110		13 dilatown.	Dutes
						This field used in conjunction with SEER registry to uniquely identify a person. One person can have multiple	
						primaries but has the same Patient ID. See the sequence number for more information about the primary.	
						This is a dummy number and is not the number used by the registry to identify the patient. The same	
Patient ID	Yes	Yes	Yes	Yes	2	0 number is not used across all submissions for each patient.	Other
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				<u> </u>		
	1					Contains information on where the information from this case came. Is used in survival analysis to eliminate	
						cases which are found at autopsy or the only information is from a death certificate. See data description:	
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Type of Reporting Source	Yes	Yes	Yes	Yes	50		Other
- /FT 3. Reporting course	1.55	1.55	1.55	. 55	1 30	See data description:	2.5.6
						https://seer.cancer.gov/data-software/documentation/seerstat/nov2024/TextData.FileDescription-	
Marital status at diagnosis	Yes	No	Yes	Yes	15	0 nov2024.pdf	Other
atai statas at aiagiiosis	103	1,110		1.03		ala.===ba.	- Care

		Research	Research Plus				_
Name	Research	Limited-Field	Limited-Field	Case Listing	Item #	Description	Category name
						CoC Accredited Flag is assigned at the point and time of data abstraction to label an abstract being prepared	
						for an analytic cancer case at a facility accredited by the Commission on Cancer (CoC). The flag may be	
CoC Accredited Flag (2018+)	Yes	Yes	Yes	Yes	2152	0 1 0 1	Other
						Patient's age at death with 20 age groups (< 1 year, 1-4 years, 5-9 years,, 90+ years). Calculated from	
						patient birth month and year and death month and year. Will be in Race and Age (case data only) in rate or	Age at Death
						prevalence sessions if an alternate age is used as the population age variable. Only used for Incidence-Based	(or Race and Age
Age at death with <1 yr olds and 90+	Yes^	Yes^	Yes^	Yes^		Mortality databases.	(case data only))
							Race and Age (case
Age recode with <1 year olds	Yes	Yes	Yes	Yes		Patient's age at diagnosis with 19 age groups (< 1 year, 1-4 years, 5-9 years,, 85+ years).	data only)
						County attribute data from the U.S. Census are also linked to the SEER*Stat databases. Variables available	
						are dependent on the type of database. For more information, see	
						https://seer.cancer.gov/seerstat/variables/countyattribs/.	
						\$ If using the linked attribute database: "County Attributes - Time Dependent (1990-2018) Income/Rurality,	
						1969-2019 Counties", which only includes 2 categorical attributes (income and rurality), these fields can be	
						included in case listings. Research Plus and Research Plus Limited-Field databases also have additional	
						linked county attribute databases available. If using these databases, the attributes are not available in case	
County Attributes	Yes	Yes	Yes	Yes\$		listing.	