

Column

Age recode with <1 year olds

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Age recode with <1 year olds

Race recode (White, Black, Other)

Race recode (White, Black, Other)

Race recode (White, Black, Other)

Race recode (White, Black, Other)

Sex

Sex

Year of diagnosis

Year of diagnosis

Year of diagnosis

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Year of diagnosis

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ICD-9-CM Hist/behav

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Drive your Site Labels

Primary Site - labeled

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Time from diagnosis to treatment in days recode

Time from diagnosis to treatment in days recode

Time from diagnosis to treatment in days recode

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Time from diagnosis to treatment in days recode

Time from diagnosis to treatment in days recode

Time from diagnosis to treatment in days recode

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[illegible]

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Chemotherapy recode (yes, no/unk)

Mets at DX-Distant LN (2016+)

Mets at DX-Distant LN (2016+)

Mets at DX-Distant LN (2016+)

Mets at DX-Other (2016+)

Mets at DX-Other (2016+)

Mets at DX-Other (2016+)

Mets at DX-Other (2016+)

Survival months

Survival months

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Survival months

Survival months

COD to site recode

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Value	Count	Percentage
65-69 years	694	10.51833889
70-74 years	629	9.533191876
60-64 years	597	9.048196423
55-59 years	558	8.457108215
75-79 years	476	7.214307366
50-54 years	445	6.744468021
80-84 years	385	5.835101546
45-49 years	366	5.547135496
85+ years	357	5.410730524
40-44 years	321	4.86511064
35-39 years	286	4.334646863
15-19 years	273	4.13761746
30-34 years	256	3.879963625
10-14 years	233	3.531373143
25-29 years	229	3.470748712
20-24 years	190	2.879660503
05-09 years	136	2.061230676
01-04 years	99	1.500454683
00 years	68	1.030615338
White	4982	75.50772962
Other (American Indian/AK Native, Asian/Pacific Islander)	931	14.11033647
Black	608	9.21491361
Unknown	77	1.167020309
Male	3672	55.65322825
Female	2926	44.34677175
	2019	1138
	2021	1124
	2017	1119
	2016	1093
	2020	1091
	2018	1033
8802/3: Giant cell sarcoma	683	10.3516217
8890/3: Leiomyosarcoma, NOS	542	8.214610488
8811/3: Fibromyxosarcoma	448	6.789936344
8851/3: Liposarcoma, well differentiated	355	5.380418309
9220/3: Chondrosarcoma, NOS	348	5.274325553
9180/3: Osteosarcoma, NOS	333	5.046983935
8801/3: Spindle cell sarcoma	279	4.228554107
9120/3: Hemangiosarcoma	253	3.834495302
8800/3: Sarcoma, NOS	253	3.834495302
8858/3: Dedifferentiated liposarcoma	229	3.470748712
9260/3: Ewing sarcoma	227	3.440436496
8852/3: Myxoid liposarcoma	199	3.016065474

9370/3: Chordoma, NOS	170	2.576538345
9540/3: Malignant peripheral nerve sheath tumor	161	2.440133374
8832/3: Dermatofibrosarcoma, NOS	132	2.000606244
8805/3: Undifferentiated sarcoma	106	1.606547439
8850/3: Liposarcoma, NOS	106	1.606547439
8854/3: Pleomorphic liposarcoma	97	1.470142467
9041/3: Synovial sarcoma, spindle cell	82	1.242800849
9040/3: Synovial sarcoma, NOS	80	1.212488633
8840/3: Myxosarcoma	74	1.121551985
8830/3: Malignant fibrous histiocyoma	74	1.121551985
9231/3: Myxoid chondrosarcoma	70	1.060927554
9181/3: Chondroblastic osteosarcoma	67	1.01545923
8804/3: Epithelioid sarcoma	65	0.985147014
9364/3: Peripheral neuroectodermal tumor	56	0.848742043
8920/3: Alveolar rhabdomyosarcoma	55	0.833585935
8901/3: Pleomorphic rhabdomyosarcoma, adult type	53	0.803273719
8803/3: Small cell sarcoma	50	0.757805396
9043/3: Synovial sarcoma, biphasic	48	0.72749318
9500/3: Neuroblastoma, NOS	44	0.666868748
8910/3: Embryonal rhabdomyosarcoma, NOS	44	0.666868748
8815/3: Solitary fibrous tumor, malignant	42	0.636556532
9243/3: Dedifferentiated chondrosarcoma	41	0.621400424
8900/3: Rhabdomyosarcoma, NOS	34	0.515307669
8806/3: Desmoplastic small round cell tumor	28	0.424371022
9044/3: Clear cell sarcoma, NOS (except of kidney M-8964/3)	27	0.409214914
8912/3: Spindle cell rhabdomyosarcoma	25	0.378902698
9490/3: Ganglioneuroblastoma	24	0.36374659
8070/3: Squamous cell carcinoma, NOS	23	0.348590482
9581/3: Alveolar soft part sarcoma	22	0.333434374
9192/3: Parosteal osteosarcoma	22	0.333434374
9250/3: Giant cell tumor of bone, malignant	21	0.318278266
8810/3: Fibrosarcoma, NOS	20	0.303122158
8825/3: Myofibroblastoma, malignant	20	0.303122158
8982/3: Malignant myoepithelioma	20	0.303122158
9240/3: Mesenchymal chondrosarcoma	19	0.28796605
9186/3: Central osteosarcoma	19	0.28796605
9080/3: Teratoma, malignant, NOS	18	0.272809942
8855/3: Mixed liposarcoma	18	0.272809942
9133/3: Epithelioid hemangioendothelioma, malignant	16	0.242497727
9182/3: Fibroblastic osteosarcoma	14	0.212185511
9270/3: Odontogenic tumor, malignant	13	0.197029403
8000/3: Neoplasm, malignant	12	0.181873295
8963/3: Malignant rhabdoid tumor	12	0.181873295
8842/3: Ossifying fibromyxoid tumor, malignant	11	0.166717187



9561/3: MPNST with rhabdomyoblastic differentiation	11	0.166717187
8711/3: Glomus tumor, malignant	11	0.166717187
9252/3: Malignant tenosynovial giant cell tumor	10	0.151561079
8714/3: Perivascular epithelioid tumor, malignant	10	0.151561079
9137/3: Intimal sarcoma	10	0.151561079
8680/3: Paraganglioma, malignant	9	0.136404971
8033/3: Pseudosarcomatous carcinoma	9	0.136404971
9183/3: Telangiectatic osteosarcoma	9	0.136404971
8814/3: Infantile fibrosarcoma	9	0.136404971
8071/3: Squamous cell carcinoma, keratinizing, NOS	8	0.121248863
9194/3: High grade surface osteosarcoma	8	0.121248863
9560/3: Neurilemoma, malignant (OBS)	7	0.106092755
9261/3: Adamantinoma of long bones	7	0.106092755
9130/3: Hemangioendothelioma, malignant	7	0.106092755
9242/3: Clear cell chondrosarcoma	7	0.106092755
8896/3: Myxoid leiomyosarcoma	6	0.090936647
9150/3: Hemangiopericytoma, malignant	6	0.090936647
9371/3: Chondroid chordoma	6	0.090936647
8853/3: Round cell liposarcoma	6	0.090936647
8004/3: Malignant tumor, spindle cell type	6	0.090936647
8010/3: Carcinoma, NOS	5	0.07578054
9310/3: Ameloblastoma, malignant	5	0.07578054
9542/3: Epithelioid MPNST	5	0.07578054
8032/3: Spindle cell carcinoma, NOS	5	0.07578054
8693/3: Extra-adrenal paraganglioma, malignant	5	0.07578054
9187/3: Intraosseous well differentiated osteosarcoma	5	0.07578054
9193/3: Periosteal osteosarcoma	5	0.07578054
8240/3: Carcinoid tumor, NOS	4	0.060624432
9085/3: Mixed germ cell tumor	4	0.060624432
8710/3: Glomangiosarcoma	4	0.060624432
8936/3: Gastrointestinal stromal sarcoma	4	0.060624432
8249/3: Atypical carcinoid tumor	3	0.045468324
9473/3: Primitive neuroectodermal tumor	3	0.045468324
8408/3: Eccrine papillary adenocarcinoma	3	0.045468324
9251/3: Malignant giant cell tumor of soft parts	3	0.045468324
9071/3: Yolk sac tumor	3	0.045468324
8200/3: Adenoid cystic carcinoma	3	0.045468324
8980/3: Carcinosarcoma, NOS	3	0.045468324
9230/3: Chondroblastoma, malignant	2	0.030312216
8940/3: Mixed tumor, malignant, NOS	2	0.030312216
8690/3: Glomus jugulare tumor, malignant	2	0.030312216
8310/3: Clear cell adenocarcinoma, NOS	2	0.030312216
9571/3: Perineurioma, malignant	2	0.030312216
8380/3: Endometrioid carcinoma	2	0.030312216

8041/3: Small cell carcinoma, NOS	2	0.030312216
8005/3: Malignant tumor, clear cell type	2	0.030312216
8480/3: Mucinous adenocarcinoma	2	0.030312216
8857/3: Fibroblastic liposarcoma	2	0.030312216
8260/3: Papillary adenocarcinoma, NOS	2	0.030312216
9391/3: Ependymoma, NOS	2	0.030312216
9184/3: Osteosarcoma in Paget disease of bone	2	0.030312216
9501/3: Medulloepithelioma, NOS	2	0.030312216
9221/3: Juxtacortical chondrosarcoma	2	0.030312216
8140/3: Adenocarcinoma, NOS	2	0.030312216
8021/3: Carcinoma, anaplastic, NOS	1	0.015156108
9064/3: Germinoma	1	0.015156108
9185/3: Small cell osteosarcoma	1	0.015156108
9580/3: Granular cell tumor, malignant	1	0.015156108
8409/3: Eccrine poroma, malignant	1	0.015156108
9372/3: Dedifferentiated chordoma	1	0.015156108
8960/3: Nephroblastoma, NOS	1	0.015156108
8022/3: Pleomorphic carcinoma	1	0.015156108
8836/3: Malignant angiomatoid fibrous histiocytoma	1	0.015156108
9302/3: Ghost cell odontogenic carcinoma	1	0.015156108
8074/3: Squamous cell carcinoma, spindle cell	1	0.015156108
8991/3: Embryonal sarcoma	1	0.015156108
8921/3: Rhabdomyosarcoma with ganglionic differentiation	1	0.015156108
9341/3: Clear cell odontogenic carcinoma	1	0.015156108
8713/3: Glomangiomyoma, malignant	1	0.015156108
9421/3: Pilocytic astrocytoma, malignant	1	0.015156108
8247/3: Merkel cell carcinoma	1	0.015156108
8895/3: Myosarcoma	1	0.015156108
8082/3: Lymphoepithelial carcinoma	1	0.015156108
8550/3: Acinar cell carcinoma	1	0.015156108
8894/3: Angiomyosarcoma	1	0.015156108
9020/3: Phyllodes tumor, malignant	1	0.015156108
8246/3: Neuroendocrine carcinoma, NOS	1	0.015156108
8410/3: Sebaceous adenocarcinoma	1	0.015156108
8821/3: Aggressive fibromatosis, malignant	1	0.015156108
9170/3: Lymphangiosarcoma	1	0.015156108
8090/3: Basal cell carcinoma, NOS	1	0.015156108
8003/3: Malignant tumor, giant cell type	1	0.015156108
C49.2-Conn, subcutaneous, other soft tis: lower limb, hip	1880	28.49348287
C49.1-Conn, subcutaneous, other soft tis: upr limb, shoulder	763	11.56411034
C49.5-Conn, subcutaneous, other soft tis: pelvis	550	8.335859351
C40.2-Long bones of lower limb and associated joints	480	7.274931798
C49.3-Conn, subcutaneous, other soft tis: thorax	425	6.441345862
C49.0-Conn, subcutaneous, other soft tis: head, face, neck	414	6.274628675

C49.4-Conn, subcutaneous, other soft tis: abdomen	386	5.850257654
C49.6-Conn, subcutaneous, other soft tis: trunk, NOS	321	4.86511064
C41.4-Pelvic bones, sacrum, coccyx and associated joints	246	3.728402546
C41.0-Bones of skull and face and associated joints	173	2.622006669
C40.0-Long bones: upper limb, scapula, and associated joints	155	2.349196726
C41.2-Vertebral column	136	2.061230676
C49.9-Conn, subcutaneous and other soft tissues, NOS	133	2.015762352
C41.3-Rib, sternum, clavicle and associated joints	122	1.849045165
C41.1-Mandible	68	1.030615338
C38.0-Heart	39	0.591088209
C40.3-Short bones of lower limb and associated joints	33	0.500151561
C41.9-Bone, NOS	33	0.500151561
C47.1-Periph nerves & autonomic nerv sys: upr limb, shoulder	30	0.454683237
C40.1-Short bones of upper limb and associated joints	29	0.439527129
C47.2-Periph nerves & autonomic nerv sys: lower limb, hip	27	0.409214914
C47.3-Periph nerves & autonomic nerv sys: thorax	25	0.378902698
C47.0-Periph nerves & autonomic nerv sys: head, face, neck	24	0.36374659
C49.8-Overlap conn, subcutaneous, and other soft tissues	22	0.333434374
C47.9-Autonomic nervous system, NOS	19	0.28796605
C47.5-Periph nerves & autonomic nerv sys: pelvis	19	0.28796605
C47.4-Periph nerves & autonomic nerv sys: abdomen	16	0.242497727
C47.6-Periph nerves & autonomic nerv sys: trunk, NOS	13	0.197029403
C40.9-Bone of limb, NOS	8	0.121248863
C41.8-Overlap bones, joints, and art. cartilage	6	0.090936647
C47.8-Overlap of peripheral nerves and autonomic nerv sys	3	0.045468324
	0	2196 33.28281297
	21	116 1.758108518
	28	103 1.561079115
	27	100 1.515610791
	35	99 1.500454683
	20	94 1.424674144
	19	90 1.364049712
	22	88 1.333737496
	15	87 1.318581388
	29	86 1.30342528
	14	85 1.288269172
	13	85 1.288269172
	34	82 1.242800849
	30	79 1.197332525
	41	78 1.182176417
	42	75 1.136708093
	33	73 1.106395878
	32	73 1.106395878
	17	72 1.09123977

24	72	1.09123977
10	71	1.076083662
16	70	1.060927554
18	70	1.060927554
36	69	1.045771446
26	68	1.030615338
12	66	1.000303122
7	66	1.000303122
25	66	1.000303122
8	64	0.969990906
31	62	0.939678691
38	61	0.924522583
23	60	0.909366475
43	57	0.863898151
48	57	0.863898151
40	55	0.833585935
11	55	0.833585935
56	54	0.818429827
50	53	0.803273719
9	52	0.788117611
47	50	0.757805396
49	49	0.742649288
46	49	0.742649288
37	48	0.72749318
44	46	0.697180964
54	44	0.666868748
6	42	0.636556532
45	41	0.621400424
39	41	0.621400424
1	38	0.575932101
55	38	0.575932101
2	37	0.560775993
58	35	0.530463777
5	35	0.530463777
62	33	0.500151561
77	31	0.469839345
53	31	0.469839345
4	30	0.454683237
3	30	0.454683237
52	30	0.454683237
51	28	0.424371022
59	27	0.409214914
61	27	0.409214914
63	26	0.394058806

60	25	0.378902698
64	24	0.36374659
70	23	0.348590482
66	23	0.348590482
68	22	0.333434374
84	22	0.333434374
57	22	0.333434374
67	19	0.28796605
69	18	0.272809942
72	17	0.257653834
76	16	0.242497727
65	16	0.242497727
83	16	0.242497727
78	15	0.227341619
99	13	0.197029403
93	12	0.181873295
73	12	0.181873295
75	12	0.181873295
71	12	0.181873295
90	10	0.151561079
89	10	0.151561079
98	10	0.151561079
85	10	0.151561079
86	9	0.136404971
79	9	0.136404971
80	8	0.121248863
91	8	0.121248863
109	7	0.106092755
88	7	0.106092755
105	7	0.106092755
74	7	0.106092755
101	7	0.106092755
87	7	0.106092755
82	7	0.106092755
97	7	0.106092755
119	7	0.106092755
104	6	0.090936647
81	5	0.07578054
92	5	0.07578054
126	5	0.07578054
110	5	0.07578054
96	4	0.060624432
103	4	0.060624432
132	4	0.060624432

113	4	0.060624432
134	4	0.060624432
144	4	0.060624432
102	4	0.060624432
171	4	0.060624432
123	4	0.060624432
108	4	0.060624432
118	4	0.060624432
94	4	0.060624432
133	4	0.060624432
107	4	0.060624432
205	3	0.045468324
152	3	0.045468324
120	3	0.045468324
114	3	0.045468324
122	3	0.045468324
140	3	0.045468324
124	3	0.045468324
100	3	0.045468324
135	3	0.045468324
131	3	0.045468324
174	3	0.045468324
139	3	0.045468324
95	3	0.045468324
155	3	0.045468324
112	3	0.045468324
142	3	0.045468324
237	2	0.030312216
128	2	0.030312216
117	2	0.030312216
161	2	0.030312216
203	2	0.030312216
158	2	0.030312216
115	2	0.030312216
153	2	0.030312216
225	2	0.030312216
137	2	0.030312216
129	2	0.030312216
111	2	0.030312216
156	2	0.030312216
169	2	0.030312216
138	2	0.030312216
185	2	0.030312216
154	2	0.030312216

188	1	0.015156108
240	1	0.015156108
326	1	0.015156108
248	1	0.015156108
243	1	0.015156108
258	1	0.015156108
316	1	0.015156108
199	1	0.015156108
406	1	0.015156108
149	1	0.015156108
295	1	0.015156108
364	1	0.015156108
289	1	0.015156108
432	1	0.015156108
302	1	0.015156108
388	1	0.015156108
193	1	0.015156108
143	1	0.015156108
194	1	0.015156108
157	1	0.015156108
162	1	0.015156108
151	1	0.015156108
148	1	0.015156108
223	1	0.015156108
150	1	0.015156108
159	1	0.015156108
146	1	0.015156108
222	1	0.015156108
220	1	0.015156108
172	1	0.015156108
167	1	0.015156108
212	1	0.015156108
127	1	0.015156108
181	1	0.015156108
224	1	0.015156108
187	1	0.015156108
269	1	0.015156108
145	1	0.015156108
141	1	0.015156108
168	1	0.015156108
365	1	0.015156108
395	1	0.015156108
180	1	0.015156108
344	1	0.015156108

	163	1	0.015156108
	251	1	0.015156108
	211	1	0.015156108
	175	1	0.015156108
	585	1	0.015156108
	178	1	0.015156108
	306	1	0.015156108
	262	1	0.015156108
	431	1	0.015156108
	345	1	0.015156108
	191	1	0.015156108
	260	1	0.015156108
	239	1	0.015156108
	106	1	0.015156108
	177	1	0.015156108
	213	1	0.015156108
	197	1	0.015156108
	291	1	0.015156108
	459	1	0.015156108
No radiation and/or no surgery; unknown if surgery and/or radiation given	4346	65.86844498	
Radiation after surgery	1293	19.59684753	
Radiation prior to surgery	785	11.89754471	
Radiation before and after surgery	63	0.954834798	
Surgery both before and after radiation	55	0.833585935	
Intraoperative rad with other rad before/after surgery	35	0.530463777	
Intraoperative radiation	20	0.303122158	
Sequence unknown, but both were given	1	0.015156108	
Surgery performed	5574	84.4801455	
Not recommended	901	13.65565323	
Not recommended, contraindicated due to other cond; autopsy only (1973-2002)	57	0.863898151	
Recommended but not performed, patient refused	29	0.439527129	
Recommended, unknown if performed	20	0.303122158	
Recommended but not performed, unknown reason	11	0.166717187	
Not performed, patient died prior to recommended surgery	5	0.07578054	
Unknown; death certificate; or autopsy only (2003+)	1	0.015156108	
None/Unknown	3682	55.80478933	
Beam radiation	2741	41.54289179	
Recommended, unknown if administered	72	1.09123977	
Refused (1988+)	63	0.954834798	
Radiation, NOS method or source not specified	13	0.197029403	
Combination of beam with implants or isotopes	13	0.197029403	
Radioactive implants (includes brachytherapy) (1988+)	11	0.166717187	
Radioisotopes (1988+)	3	0.045468324	
No/Unknown	4604	69.77872082	



Yes	1994	30.22127918
None; no lymph node metastases	6399	96.98393453
Yes; distant lymph node metastases	127	1.924825705
Unknown	72	1.09123977
None; no other metastases	6259	94.86207942
Yes; distant mets in known site(s) other than bone, brain, liver, lung, dist LN	259	3.925431949
Unknown	73	1.106395878
generalized metastases such as carcinomatosis	7	0.106092755
	3	195 2.955441043
	2	194 2.940284935
	6	188 2.849348287
	1	173 2.622006669
	4	168 2.546226129
	8	167 2.531070021
	7	160 2.424977266
	14	158 2.39466505
	11	155 2.349196726
	0	150 2.273416187
	5	145 2.197635647
	9	143 2.167323431
	13	142 2.152167323
	10	136 2.061230676
	12	134 2.03091846
	17	131 1.985450136
	16	130 1.970294028
	15	124 1.879357381
	29	117 1.773264626
	18	110 1.66717187
	27	105 1.591391331
	23	101 1.530766899
	25	100 1.515610791
	21	97 1.470142467
	19	96 1.45498636
	20	95 1.439830252
	30	94 1.424674144
	31	93 1.409518036
	28	90 1.364049712
	22	89 1.348893604
	34	87 1.318581388
	26	87 1.318581388
	38	83 1.257956957
	40	81 1.227644741
	33	77 1.167020309
	24	75 1.136708093

52	72	1.09123977
32	71	1.076083662
39	69	1.045771446
54	68	1.030615338
37	68	1.030615338
41	68	1.030615338
35	68	1.030615338
47	67	1.01545923
51	65	0.985147014
60	65	0.985147014
45	64	0.969990906
43	63	0.954834798
64	63	0.954834798
49	62	0.939678691
63	62	0.939678691
59	61	0.924522583
48	61	0.924522583
56	60	0.909366475
55	59	0.894210367
67	58	0.879054259
57	58	0.879054259
53	57	0.863898151
69	57	0.863898151
66	56	0.848742043
50	55	0.833585935
42	55	0.833585935
68	55	0.833585935
70	55	0.833585935
62	55	0.833585935
36	54	0.818429827
44	53	0.803273719
46	51	0.772961503
61	49	0.742649288
58	46	0.697180964
71	42	0.636556532
65	36	0.545619885
Alive or dead of other cause	5285	80.10003031
Dead (attributable to this cancer dx)	1266	19.18763262
Dead (missing/unknown COD)	47	0.712337072
Alive	4857	73.61321613
Soft Tissue including Heart	776	11.76113974
Bones and Joints	247	3.743558654
Miscellaneous Malignant Cancer	166	2.515913913
Diseases of Heart	73	1.106395878

Other Cause of Death	73	1.106395878
Lung and Bronchus	57	0.863898151
State DC not available or state DC available but no COD	47	0.712337072
Breast	22	0.333434374
In situ, benign or unknown behavior neoplasm	19	0.28796605
Prostate	16	0.242497727
Chronic Obstructive Pulmonary Disease and Allied Cond	14	0.212185511
Retroperitoneum	14	0.212185511
Non-Melanoma Skin	12	0.181873295
Cerebrovascular Diseases	11	0.166717187
Uterus, NOS	11	0.166717187
Septicemia	10	0.151561079
Brain and Other Nervous System	9	0.136404971
Kidney and Renal Pelvis	9	0.136404971
Accidents and Adverse Effects	9	0.136404971
Alzheimers (ICD-9 and 10 only)	8	0.121248863
Pancreas	7	0.106092755
Melanoma of the Skin	7	0.106092755
Diabetes Mellitus	7	0.106092755
Colon excluding Rectum	7	0.106092755
Acute Myeloid Leukemia	6	0.090936647
Other Infectious and Parasitic Diseases including HIV	6	0.090936647
Pneumonia and Influenza	6	0.090936647
Nephritis, Nephrotic Syndrome and Nephrosis	6	0.090936647
Hypertension without Heart Disease	5	0.07578054
Other Endocrine including Thymus	5	0.07578054
Urinary Bladder	5	0.07578054
Trachea, Mediastinum and Other Respiratory Organs	5	0.07578054
Gum and Other Mouth	5	0.07578054
Stomach	4	0.060624432
Peritoneum, Omentum and Mesentery	4	0.060624432
Congenital Anomalies	4	0.060624432
Ovary	4	0.060624432
Suicide and Self-Inflicted Injury	3	0.045468324
Liver	3	0.045468324
Other Diseases of Arteries, Arterioles, Capillaries	3	0.045468324
Chronic Lymphocytic Leukemia	3	0.045468324
Myeloma	3	0.045468324
Symptoms, Signs and Ill-Defined Conditions	3	0.045468324
Nasopharynx	2	0.030312216
Nose, Nasal Cavity and Middle Ear	2	0.030312216
Small Intestine	2	0.030312216
Thyroid	2	0.030312216
Non-Hodgkin Lymphoma	2	0.030312216

Vulva	2	0.030312216
Testis	2	0.030312216
Other Male Genital Organs	2	0.030312216
Cervix Uteri	1	0.015156108
Penis	1	0.015156108
Rectum and Rectosigmoid Junction	1	0.015156108
Pleura	1	0.015156108
Stomach and Duodenal Ulcers	1	0.015156108
Homicide and Legal Intervention	1	0.015156108
Aortic Aneurysm and Dissection	1	0.015156108
Atherosclerosis	1	0.015156108
Chronic Myeloid Leukemia	1	0.015156108
Esophagus	1	0.015156108
Corpus Uteri	1	0.015156108