

Collaborative Staging Codes

Lacrimal Gland

C69.5

C69.5 Lacrimal gland

Note: Laterality must be coded for this site.

CS Tumor Size	CS Site-Specific Factor 1	The following tables are available at the collaborative staging website: Histology Exclusion Table AJCC Stage Extension Size Table Extension Size Table 2
CS Extension	CS Site-Specific Factor 2	
CS TS/Ext-Eval	CS Site-Specific Factor 3	
CS Lymph Nodes	CS Site-Specific Factor 4	
CS Reg Nodes Eval	CS Site-Specific Factor 5	
Reg LN Pos	CS Site-Specific Factor 6	
Reg LN Exam		
CS Mets at DX		
CS Mets Eval		

Lacrimal Gland

CS Tumor Size

SEE STANDARD TABLE

Lacrimal Gland

CS Extension

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	Tis	IS	IS
10	Tumor confined to lacrimal gland/duct	*	L	L
30	Localized, NOS	*	L	L
40	Invading periosteum of fossa of lacrimal gland/duct	**	RE	RE
60	Extension to any of the following WITHOUT bone invasion: Globe (eyeball) Optic nerve Orbital soft tissues	T4	RE	RE
70	Adjacent bone	T4	RE	RE
75	Brain	T4	D	D
80	Further contiguous extension	T4	D	D
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

*For Extension codes 10 and 30 ONLY, the T category is assigned based on the value of CS Tumor Size as shown in Extension Size Table. Tumors 2.5 cm or less are T1, and tumors between 2.5 and 5 cm are T2.

**For Extension code 40 ONLY, the T category is assigned based on the value of CS Tumor Size as shown in Extension Size Table 2. Tumors 5 cm or less are T3a, and tumors more than 5 cm are T3b.

Lacrimal Gland
CS TS/Ext-Eval
SEE STANDARD TABLE

Lacrimal Gland
CS Lymph Nodes

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE
10	Regional lymph nodes Cervical Mandibular, NOS: Submandibular (submaxillary) Parotid, NOS: Infra-auricular Preauricular Regional lymph node(s), NOS	N1	RN	RN
80	Lymph nodes, NOS	N1	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

Lacrimal Gland
CS Reg Nodes Eval
SEE STANDARD TABLE

Lacrimal Gland
Reg LN Pos
SEE STANDARD TABLE

Lacrimal Gland
Reg LN Exam
SEE STANDARD TABLE

Lacrimal Gland
CS Mets at DX
SEE STANDARD TABLE

Lacrimal Gland
CS Mets Eval
SEE STANDARD TABLE

Lacrimal Gland**CS Site-Specific Factor 1**

Code	Description
888	Not applicable for this site

Lacrimal Gland**CS Site-Specific Factor 2**

Code	Description
888	Not applicable for this site

Lacrimal Gland**CS Site-Specific Factor 3**

Code	Description
888	Not applicable for this site

Lacrimal Gland**CS Site-Specific Factor 4**

Code	Description
888	Not applicable for this site

Lacrimal Gland**CS Site-Specific Factor 5**

Code	Description
888	Not applicable for this site

Lacrimal Gland**CS Site-Specific Factor 6**

Code	Description
888	Not applicable for this site

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Collaborative Staging Codes

Orbit

C69.6

C69.6 Orbit, NOS

Note 1: Laterality must be coded for this site.

Note 2: AJCC uses this scheme only for sarcomas of the orbit.

CS Tumor Size	CS Site-Specific Factor 1	The following tables are available at the collaborative staging website: Histology Exclusion Table AJCC Stage Extension Size Table
CS Extension	CS Site-Specific Factor 2	
CS TS/Ext-Eval	CS Site-Specific Factor 3	
CS Lymph Nodes	CS Site-Specific Factor 4	
CS Reg Nodes Eval	CS Site-Specific Factor 5	
Reg LN Pos	CS Site-Specific Factor 6	
Reg LN Exam		
CS Mets at DX		
CS Mets Eval		

Orbit

CS Tumor Size

SEE STANDARD TABLE

Orbit

CS Extension

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	Tis	IS	IS
10	Tumor confined to orbit Localized, NOS	*	L	L
40	Diffuse invasion of orbital tissues and/or bony walls	T3	RE	RE
60	Extension to: Adjacent paranasal sinuses Cranium	T4	RE	RE
70	Central nervous system	T4	D	D
80	Further contiguous extension	T4	L	L
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

*For Extension code 10 ONLY, the T category is assigned based on the value of CS Tumor Size, as shown in the Extension Size Table for this site.

Orbit

CS TS/Ext-Eval

SEE STANDARD TABLE

Orbit
CS Lymph Nodes

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE
10	Regional lymph nodes Cervical Mandibular, NOS: Submandibular (submaxillary) Parotid, NOS: Infra-auricular Preauricular Regional lymph node(s), NOS	N1	RN	RN
80	Lymph nodes, NOS	N1	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

Orbit
CS Reg Nodes Eval
SEE STANDARD TABLE

Orbit
Reg LN Pos
SEE STANDARD TABLE

Orbit
Reg LN Exam
SEE STANDARD TABLE

Orbit
CS Mets at DX
SEE STANDARD TABLE

Orbit
CS Mets Eval
SEE STANDARD TABLE

Orbit
CS Site-Specific Factor 1

Code	Description
888	Not applicable for this site

Orbit**CS Site-Specific Factor 2**

Code	Description
888	Not applicable for this site

Orbit**CS Site-Specific Factor 3**

Code	Description
888	Not applicable for this site

Orbit**CS Site-Specific Factor 4**

Code	Description
888	Not applicable for this site

Orbit**CS Site-Specific Factor 5**

Code	Description
888	Not applicable for this site

Orbit**CS Site-Specific Factor 6**

Code	Description
888	Not applicable for this site

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Collaborative Staging Codes

Retinoblastoma

C69.0-C69.6, C69.8-C69.9

(9510-9514)

C69.0 Conjunctiva

C69.1 Cornea, NOS

C69.2 Retina

C69.3 Choroid

C69.4 Ciliary Body

C69.5 Lacrimal Gland

C69.6 Orbit, NOS

C69.8 Overlapping lesion of eye and adnexa

C69.9 Eye, NOS

Note 1: Laterality must be coded for this site.

Note 2: Code all retinoblastomas using this scheme, including conjunctiva, uvea and other parts of eye.

CS Tumor Size	CS Site-Specific Factor 1 - Extension Evaluated at Enucleation	The following tables are available at the collaborative staging website: Histologies for Which AJCC Staging Is Not Generated AJCC Stage for TNM sites with no stage groupings
CS Extension	CS Site-Specific Factor 2	
CS TS/Ext-Eval	CS Site-Specific Factor 3	
CS Lymph Nodes	CS Site-Specific Factor 4	
CS Lymph Nodes Eval	CS Site-Specific Factor 5	
Reg LN Pos	CS Site-Specific Factor 6	
Reg LN Exam		
CS Mets at DX		
CS Mets Eval		

Retinoblastoma

CS Tumor Size

SEE STANDARD TABLE

Retinoblastoma

CS Extension

Note 1: For correct calculation of derived staging fields for this schema, CS Extension and Site-Specific Factor 1, Extension Evaluated at Enucleation, must both be coded whether or not an enucleation was performed. Information from enucleation is **EXCLUDED** from CS Extension and coded only in Site-Specific Factor 1.

Note 2: For the extension fields for this site, the mapping values for TNM, SS77, and SS2000 and the associated c, p, y, or a indicators are assigned based on the values in CS Extension, CS TS/Ext Eval, and Site-Specific Factor 1. If the value of Site-Specific Factor 1 is a valid code between 030 and 080 (i.e., enucleation was done and extension information is available for staging), the mapping values are taken from the Site-Specific Factor 1 mapping, and the T category is identified as a pT. Otherwise, (i.e., Site-Specific Factor 1 code is not between 030 and 080, or is invalid or blank, meaning that enucleation was not performed, or it was performed but the information is not usable for staging), the mapping values are taken from the CS Extension mapping, and the c, p, y, or a indicator is taken from the TS/Ext Eval mapping.

Code	Description	TNM	SS77	SS2000
11	Any eye in which the largest tumor is less than or equal to 3 mm in height AND no tumor is located closer than 1 DD (1.5 mm) to the optic nerve or fovea	T1a	L	L
13	All other eyes in which the tumor(s) are confined to retina regardless of location or size (up to half the volume of the eye) AND no vitreous seeding AND no retinal detachment or subretinal fluid greater than 5 mm from the base of the tumor	T1b	L	L

31	Tumor confined to retina (no vitreous seeding or significant retinal detachment), NOS	T1NOS	L	L
41	Minimal tumor spread to vitreous and/or subretinal space. Fine local or diffuse vitreous seeding and/or serous retinal detachment up to total detachment may be present but no clumps, lumps, snowballs, or avascular masses are allowed in the vitreous or subretinal space. Calcium flecks in the vitreous or subretinal space are allowed. Tumor may fill up to 2/3 the volume of the eye.	T2a	L	L
43	Massive tumor spread to vitreous and/or subretinal space. Vitreous seeding and/or subretinal implantation may consist of lumps, clumps, snowballs, or avascular tumor masses. Retinal detachment may be total. Tumor may fill up to 2/3 the volume of the eye.	T2b	L	L
45	Unsalvageable intraocular disease. Tumor fills more than 2/3 the eye No possibility of visual rehabilitation. One or more of the following are present: Tumor-associated glaucoma, either neovascular or angle closure Anterior segment extension of tumor Ciliary body extension of tumor Hyphema (significant) Massive vitreous hemorrhage Tumor in contact with lens Orbital cellulitis-like clinical presentation	T2c	L	L
47	Tumor with contiguous spread to adjacent tissues or spaces (vitreous or subretinal space), NOS	T2NOS	L	L
59	Invasion of optic nerve and/or optic coats, NOS	T3	RE	RE
75	Extraocular tumor	T4	RE	RE
80	Further contiguous extension	T4	D	D
95	No evidence of primary tumor	T0	U	U
99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	U	U

Note: If enucleation done (i.e., SSF1 code 030 to 080) the T category is derived from Site-Specific Factor 1 and assigned "pT". If no enucleation done, the T category is derived from CS Extension and assigned based on CS TS/Ext-Eval field.

Retinoblastoma CS TS/Ext-Eval

Note: This item reflects the validity of the classification of the Tumor Size and CS Extension were determined based on the diagnostic methods employed.

Code	Description	Staging Basis
0	No surgical resection done. Evaluation based on physical examination, imaging examination, or other non-invasive clinical evidence. No autopsy evidence used.	c

1	No surgical resection done. Evaluation based on endoscopic examination, diagnostic biopsy, including fine needle aspiration biopsy, or other invasive techniques including surgical observation without biopsy. No autopsy evidence used. Does not meet criteria for AJCC pathological T staging.	c
2	No surgical resection done, but evidence derived from autopsy (tumor was suspected or diagnosed prior to autopsy).	P
3	Surgical resection performed WITHOUT pre-surgical systemic treatment or radiation OR surgical resection performed, unknown if pre-surgical systemic treatment or radiation performed. Evidence acquired before treatment, supplemented or modified by the additional evidence acquired during and from surgery, particularly from pathologic examination of the resected specimen. Meets criteria for AJCC pathological T staging.	p
5	Surgical resection performed WITH pre-surgical systemic treatment or radiation, BUT tumor size/extension based on clinical evidence.	c
6	Surgical resection performed WITH pre-surgical systemic treatment or radiation; tumor size and/or extension based on pathologic evidence.	y
8	Evidence from autopsy only (tumor was unsuspected or undiagnosed prior to autopsy).	a
9	Unknown if surgical resection done Not assessed; cannot be assessed Unknown if assessed Not documented in patient record	c

Retinoblastoma

CS Lymph Nodes

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE
10	Regional lymph nodes Submandibular Parotid (preauricular) Cervical Regional lymph node(s), NOS	N1	RN	RN
80	Lymph nodes, NOS	N1	RN	RN
99	Unknown; not stated Regional lymph node(s) cannot be assessed Not documented in patient record	NX	U	U

Retinoblastoma

CS Reg Nodes Eval

SEE STANDARD TABLE

Retinoblastoma

CS LN Pos

SEE STANDARD TABLE

Retinoblastoma

Reg LN Exam

SEE STANDARD TABLE

**Retinoblastoma
CS Mets at DX**

Code	Description	TNM	SS77	SS2000
00	No; none	M0	NONE	NONE
10	Distant lymph node(s)	*	D	D
30	Distant metastasis to bone marrow only	*	D	D
40	Distant metastasis except distant lymph node(s) (10) or bone marrow (30) Distant metastasis, NOS Carcinomatosis	*	D	D
50	(10) + any of [(30) or (40)] Distant lymph node(s) plus other distant metastases	*	D	D
55	Stated as M1, NOS	*	D	D
99	Unknown if distant metastasis Distant metastasis cannot be assessed Not documented in patient record	MX	U	U

* For Mets at DX codes 10, 30, 40, 50, and 55 ONLY, the M category is assigned based on the value of CS Mets at DX, as shown in the table CS Mets, Mets Eval for this site.

**Retinoblastoma
CS Mets Eval**

SEE STANDARD TABLE

Retinoblastoma

CS Site-Specific Factor 1 Extension Evaluated at Enucleation

Note 1: For correct calculation of derived staging fields for this schema, CS Extension and Site-Specific Factor 1, Extension Evaluated at Enucleation, must both be coded, whether or not enucleation was performed. Information from enucleation is **EXCLUDED** from CS Extension and coded only in Site-Specific Factor 1.

Note 2: For the extension fields for this site, the mapping values for TNM, SS77, and SS2000 and the associated c, p, y, or a indicators are assigned based on the values in CS Extension, CS TS/Ext Eval, and Site-Specific Factor 1. If the value of Site-Specific Factor 1 is a valid code between 030 and 080 (i.e., enucleation was done and extension information is available for staging), the mapping values are taken from the Site-Specific Factor 1 mapping, and the T category is identified as a pT. Otherwise, (i.e., Site-Specific Factor 1 code is not between 030 and 080, or is invalid or blank, meaning that enucleation was not performed, or it was performed but the information is not usable for staging), the mapping values are taken from the CS Extension mapping, and the c, p, y, or a indicator is taken from the TS/Ext Eval mapping.

Code	Description	TNM	SS77	SS2000
000	No enucleation performed	TX	U	U
030	Tumor(s) confined to retina, NOS	T1	L	L
041	Tumor cells in the vitreous body	T1	L	L

043	Tumor(s) confined to subretinal space. No optic nerve or choroidal invasion	T1	L	L
044	Tumor invades optic nerve up to, but not through, level of lamina cribrosa	T2a	L	L
046	Tumor invades choroid focally	T2b	L	L
047	Tumor invades optic nerve up to, but not through, level of lamina cribrosa AND invades the choroid focally	T2c	L	L
048	Optic nerve as far as lamina cribrosa, NOS	T2NOS	L	L
049	Minimal invasion of optic nerve and/or optic coats, NOS	T2NOS	L	L
054	Tumor invades optic nerve through the level of lamina cribrosa but not to line of resection	T3a	RE	RE
056	Tumor massively invades choroid	T3b	RE	RE
057	Tumor invades optic nerve through level of lamina cribrosa but not to line and resection AND massively invades choroid	T3c	RE	RE
059	Significant invasion of optic nerve and/or optic coats, NOS	T3NOS	RE	RE
072	Extraocular extension including: Both anteriorly or posteriorly into orbit Optic nerve to line of resection Orbit through sclera Extension into subarachnoidal space of optic nerve Extension to apex of orbit	T4	RE	RE
074	Extraocular extension including into: Brain Brain beyond the chiasm	T4	D	D
075	Other adjacent extraocular extension	T4	RE	RE
080	Further contiguous extension	T4	D	D
095	No evidence of primary tumor	T0	U	U
096	Unknown if enucleation done	TX	U	U
999	Enucleation done: Extension unknown	TX	U	U

Retinoblastoma
CS Site-Specific Factor 2

Code	Description
888	Not applicable for this site

Retinoblastoma**CS Site-Specific Factor 3**

Code	Description
888	Not applicable for this site

Retinoblastoma**CS Site-Specific Factor 4**

Code	Description
888	Not applicable for this site

Retinoblastoma**CS Site-Specific Factor 5**

Code	Description
888	Not applicable for this site

Retinoblastoma**CS Site-Specific Factor 6**

Code	Description
888	Not applicable for this site

**BRAIN [and other parts of central nervous system]
Meninges C700-C709, Brain C710–C719,
Spinal Cord, Cranial Nerves and
Other Parts of Central Nervous System C720–C729**

(Except for M-9750, 9760-9764, 9800-9820, 9826, 9831-9920, 9931-9964, 9980-9989)

Grade

Astrocytoma

Grade astrocytomas (M-9383, 9400, 9401, 9410-9412, 9420, 9421) according to ICD-O-3 rules.

Term	Grade	SEER Code
Well differentiated	Grade I	1
Intermediate differentiation	Grade II	2
Poorly differentiated	Grade III	3
Anaplastic	Grade IV	4

Use the **conversion table** in the Grade, Differentiation, or Cell Indicator section general instructions to code low grade, intermediate grade, and high grade

Code the Grade, Differentiation field to 9 [Cell type not determined, not stated or not applicable] in the absence of a stated grade on the pathology report. If a grade is stated, code the stated grade.

If **no grade** is given, code unknown, 9

Always code the Grade, Differentiation field to for 4 [Grade IV] for "anaplastic" tumors. Anaplastic is synonymous with undifferentiated.

Do not automatically code **glioblastoma multiforme** as grade IV. If no grade is given, code to unknown, 9.

For primary tumors of the brain and spinal cord (C710-C729) do not use the **WHO grade, Anne/Mayo, or Kemohan grades** to code this field. Record the WHO grade in the data item CS Site-Specific Factor 1.

The use of World Health Organization coding of aggressiveness is reserved for assignment of grade for staging.

Juvenile astrocytoma, listed as 9421/1 in ICD-O-3, is reportable. Record as 9421/3 in the registry.

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Collaborative Staging Codes
Brain and Cerebral Meninges
C70.0, C71.0-C71.9

- C70.0 Cerebral meninges
- C71.0 Cerebrum
- C71.1 Frontal lobe
- C71.2 Temporal lobe
- C71.3 Parietal lobe
- C71.4 Occipital lobe
- C71.5 Ventricle, NOS
- C71.6 Cerebellum, NOS
- C71.7 Brain stem
- C71.8 Overlapping lesion of brain
- C71.9 Brain, NOS

Note 1: This scheme is compatible with the AJCC fourth edition scheme TNM for brain. The AJCC opted not to recommend a TNM scheme in the sixth edition.

Note 2: AJCC does not define TNM staging for this site.

CS Tumor Size	CS Site-Specific Factor 1 - WHO	The following tables are available at the collaborative staging website: Histologies for Which AJCC Staging Is Not Generated AJCC Stage
CS Extension	Grade Classification	
CS TS/Ext-Eval	CS Site-Specific Factor 2	
CS Lymph Nodes	CS Site-Specific Factor 3	
CS Reg Nodes Eval	CS Site-Specific Factor 4	
Reg LN Pos	CS Site-Specific Factor 5	
Reg LN Exam	CS Site-Specific Factor 6	
CS Mets at DX		
CS Mets Eval		

Brain and Cerebral Meninges
CS Tumor Size
SEE STANDARD TABLE

Brain and Cerebral Meninges
CS Extension

Note: C71.0 is SUPRAtentorial, except the following subsites coded to C 71.0 are INFRAtentorial: hypothalamus, pallium, thalamus. C71.1-C71.5 are SUPRAtentorial. C71.6-C71.7 are INFRAtentorial. The following subsites coded to C71.8 are SUPRAtentorial: corpus callosum, tapetum. The following sites coded to C71.9 are SUPRAtentorial: anterior cranial fossa, middle cranial fossa, suprasellar. The following subsites coded to C71.9 are INFRAtentorial: posterior cranial fossa.

Code	Description	TNM	SS77	SS2000
05	Benign or borderline brain tumors	NA	NA	NA

10	Supratentorial tumor confined to: CEREBRAL HEMISPHERE (cerebrum) or MENINGES of CEREBRAL HEMISPHERE on one side: Frontal lobe Occipital lobe Parietal lobe Temporal lobe	NA	L	L
11	Infratentorial tumor confined to: CEREBELLUM or MENINGES of CEREBELLUM on one side: Vermis: Lateral lobes Median lobe of cerebellum	NA	L	L
12	Infratentorial tumor confined to: BRAIN STEM or MENINGES of BRAIN STEM on one side: Medulla oblongata Midbrain (mesencephalon) Pons Hypothalamus Thalamus	NA	L	L
15	Confined to brain, NOS Confined to meninges, NOS	NA	L	L
20	Infratentorial tumor: Both cerebellum and brain stem involved with tumor on one side	NA	L	L
30	Confined to ventricles Tumor invades or encroaches upon ventricular system	NA	L	L
40	Tumor crosses the midline Tumor involves contralateral hemisphere Tumor involves corpus callosum (including splenium)	NA	RE	RE
50	Supratentorial tumor extends infratentorially to involve cerebellum or brain stem	NA	RE	RE
51	Infratentorial tumor extends supratentorially to involve cerebrum (cerebral hemisphere)	NA	RE	RE
60	Tumor invades: Bone (skull) Major blood vessel(s) Meninges (dura) Nerves, NOS Cranial nerves Spinal cord/canal	NA	RE	RE
70	Circulating cells in cerebral spinal fluid (CSF) Nasal cavity Nasopharynx Posterior pharynx Outside central nervous system (CNS)	NA	D	D
80	Further contiguous extension	NA	D	D
95	No evidence of primary tumor	NA	U	U

99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	NA	U	U
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Brain and Cerebral Meninges

CS TS/Ext-Eval

Code	Description	Staging Basis
9	Not applicable for this site.	NA

Brain and Cerebral Meninges

CS Lymph Nodes

Code	Description	TNM	SS77	SS2000
88	Not applicable	NA	U	U

Brain and Cerebral Meninges

CS Reg Nodes Eval

Code	Description	Staging Basis
9	Not applicable for this site.	NA

Brain and Cerebral Meninges

Reg LN Pos

Code	Description
99	Not applicable.

Brain and Cerebral Meninges

Reg LN Exam

Code	Description
99	Not applicable.

Brain and Cerebral Meninges

CS Mets at DX

Code	Description	TNM	SS77	SS2000
00	No; none	NA	NONE	NONE
10	Distant metastases	NA	D	D
85	"Drop" metastases	NA	D	D
99	Unknown Distant metastasis cannot be assessed Not documented in patient record	NA	U	U

Brain and Cerebral Meninges**CS Mets Eval**

Code	Description	Staging Basis
9	Not applicable for this site.	NA

Brain and Cerebral Meninges**CS Site-Specific Factor 1 WHO Grade Classification**

Note: Code the WHO Grade Classification as documented in the medical record.

Code	Description
010	Grade I
020	Grade II
030	Grade III
040	Grade IV
999	Clinically diagnosed/grade unknown Not documented in medical record Grade unknown, NOS

Brain and Cerebral Meninges**CS Site-Specific Factor 2**

Code	Description
888	Not applicable for this site

Brain and Cerebral Meninges**CS Site-Specific Factor 3**

Code	Description
888	Not applicable for this site

Brain and Cerebral Meninges**CS Site-Specific Factor 4**

Code	Description
888	Not applicable for this site

Brain and Cerebral Meninges**CS Site-Specific Factor 5**

Code	Description
888	Not applicable for this site

Brain and Cerebral Meninges
CS Site-Specific Factor 6

Code	Description
888	Not applicable for this site

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Collaborative Staging Codes

Other Parts of Central Nervous System

C70.1, C70.9, C72.0-C72.5, C72.8-C72.9

C70.1 Spinal meninges

C70.9 Meninges, NOS

C72.0 Spinal cord

C72.1 Cauda equina

C72.2 Olfactory nerve

C72.3 Optic nerve

C72.4 Acoustic nerve

C72.5 Cranial nerve, NOS

C72.8 Overlapping lesion of brain and central nervous system

C72.9 Nervous system, NOS

Note: This schema is compatible with the AJCC fourth edition TNM for spinal cord. AJCC does not define TNM staging for this site in the sixth edition.

CS Tumor Size	CS Site-Specific Factor 1 - WHO	The following tables are available at the collaborative staging website: Histologies for Which AJCC Staging Is Not Generated AJCC Stage
CS Extension	Grade Classification	
CS TS/Ext-Eval	CS Site-Specific Factor 2	
CS Lymph Nodes	CS Site-Specific Factor 3	
CS Reg Nodes Eval	CS Site-Specific Factor 4	
Reg LN Pos	CS Site-Specific Factor 5	
Reg LN Exam	CS Site-Specific Factor 6	
CS Mets at DX		
CS Mets Eval		

Other Parts of Central Nervous System

CS Tumor Size

SEE STANDARD TABLE

Other Parts of Central Nervous System

CS Extension

Code	Description	TNM	SS77	SS2000
05	Benign or borderline brain tumors	NA	NA	NA
10	Tumor confined to tissue or site of origin	NA	L	L
30	Localized, NOS	NA	L	L
40	Meningeal tumor infiltrates nerve Nerve tumor infiltrates meninges (dura)	NA	RE	RE
50	Adjacent connective/soft tissue Adjacent muscle	NA	RE	RE
60	Brain, for cranial nerve tumors Major blood vessel(s) Sphenoid and frontal sinuses (skull)	NA	RE	RE
70	Brain except for cranial nerve tumors Bone, other than skull Eye	NA	D	D
80	Further contiguous extension	NA	D	D
95	No evidence of primary tumor	NA	U	U

99	Unknown extension Primary tumor cannot be assessed Not documented in patient record	NA	U	U
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Other Parts of Central Nervous System

CS TS/Ext-Eval

Code	Description	Staging Basis
9	Not applicable for this site	NA

Other Parts of Central Nervous System

CS Lymph Nodes

Code	Description	TNM	SS77	SS2000
88	Not applicable	NA	U	U

Other Parts of Central Nervous System

CS Reg Nodes Eval

Code	Description	Staging Basis
9	Not applicable for this site	NA

Other Parts of Central Nervous System

Reg LN Pos

Code	Description
99	Not applicable.

Other Parts of Central Nervous System

Reg LN Exam

Code	Description
99	Not applicable.

Other Parts of Central Nervous System

CS Mets at DX

Code	Description	TNM	SS77	SS2000
00	No; none	NA	NONE	NONE
10	Distant lymph node(s), NOS	NA	D	D
40	Distant metastases except distant lymph node(s) (code 10) Distant metastasis, NOS Carcinomatosis	NA	D	D
50	(10) + (40) Distant lymph node(s) plus other distant metastases	NA	D	D

99	Unknown if distant metastasis Cannot be assessed Not documented in patient record	NA	U	U
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Other Parts of Central Nervous System

CS Mets Eval

Code	Description	Staging Basis
9	Not applicable for this site	NA

Other Parts of Central Nervous System

CS Site-Specific Factor 1 WHO Grade Classification

Note: Code the WHO Grade Classification as documented in the medical record for sites C70.1 and C70.9 only.

Code	Description
010	Grade I
020	Grade II
030	Grade III
040	Grade IV
999	Clinically diagnosed/grade unknown Not documented in medical record Grade unknown, NOS

Other Parts of Central Nervous System

CS Site-Specific Factor 2

Code	Description
888	Not applicable for this site

Other Parts of Central Nervous System

CS Site-Specific Factor 3

Code	Description
888	Not applicable for this site

Other Parts of Central Nervous System

CS Site-Specific Factor 4

Code	Description
888	Not applicable for this site

Other Parts of Central Nervous System

CS Site-Specific Factor 5

Code	Description
888	Not applicable for this site

Other Parts of Central Nervous System
CS Site-Specific Factor 6

Code	Description
888	Not applicable for this site