

Collaborative Staging Codes**Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]****C69.0**

C69.0 Conjunctiva

Note: Laterality must be coded for this site.**Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]****CS Tumor Size****SEE STANDARD TABLE****Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]****CS Extension (Revised: 08/15/2006)**

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	Tis	IS	IS
10	Tumor confined to conjunctiva	*	L	L
30	Localized, NOS	*	L	L
40	Intraocular extension	T3	L	L
50	Adjacent extraocular extension, excluding orbit Eyelid	T3	RE	RE
70	Orbit, NOS	T4NOS	RE	RE
71	Orbital soft tissues without bone invasion	T4a	RE	RE
72	Bone of orbit	T4b	RE	RE
78	Adjacent paranasal sinuses	T4c	RE	RE
79	Brain	T4d	D	D
80	Further contiguous extension	T4NOS	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

Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]

CS TS/Ext-Eval

SEE STANDARD TABLE

Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]

CS Lymph Nodes (Revised: 08/15/2006)

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

Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]

Reg LN Pos

SEE STANDARD TABLE

Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]

Reg LN Exam

SEE STANDARD TABLE

Conjunctiva [excl. Retinoblastoma, Malignant Melanoma, Kaposi Sarcoma, and Lymphoma]

CS Mets at DX

SEE STANDARD TABLE

Collaborative Staging Codes**Malignant Melanoma of Conjunctiva**

C69.0

(M-8720-8790)

C69.0 Conjunctiva

Note: Laterality must be coded for this site.**Malignant Melanoma of Conjunctiva****CS Tumor Size (Revised: 08/14/2006)**

Note: Record the size of the tumor in the CS Tumor Size table below, not depth or thickness. Depth or thickness is recorded in Site-Specific Factor 1 in the Measured Thickness (Depth), Breslow's Measurement table.

Code	Description
000	No mass/tumor found
001-988	001 - 988 millimeters (code exact size in millimeters)
989	989 millimeters or larger
990	Microscopic focus or foci only, no size of focus given
991	Described as "less than 1 cm"
992	Described as "less than 2 cm," "greater than 1 cm," or "between 1 cm and 2 cm"
993	Described as "less than 3 cm," "greater than 2 cm," or "between 2 cm and 3 cm"
994	Described as "less than 4 cm," "greater than 3 cm," or "between 3 cm and 4 cm"
995	Described as "less than 5 cm," "greater than 4 cm," or "between 4 cm and 5 cm"
999	Unknown; size not stated Not documented in patient record

Malignant Melanoma of Conjunctiva**CS Extension (Revised: 05/06/2004)**

Code	Description	TNM	SS77	SS2000
00	In situ	Tis	IS	IS
10	Tumor(s) of bulbar conjunctiva confined to the epithelium occupying more one quadrant or less	T1	L	L
12	Tumor(s) of bulbar conjunctiva confined to the epithelium occupying more than one quadrant	T1	L	L
15	Tumor(s) of bulbar conjunctiva, NOS	T1	L	L

30	Localized, NOS	T1	L	L
40	Tumor of bulbar conjunctiva, thickness not stated, WITH invasion of substantia propria (or with corneal extension, NOS)	T2	RE	RE
41	Tumor of bulbar conjunctiva, not more than 0.8 mm in thickness, WITH invasion of substantia propria (or with corneal extension, NOS)	T2	RE	RE
42	Tumor of bulbar conjunctiva, more than 0.8 mm in thickness, WITH invasion of substantia propria (or with corneal extension, NOS)	T3	RE	RE
44	Tumor involves: Caruncle Conjunctival fornix Palpebral conjunctiva	T3	L	L
46	(44) + any of [(40) or (42)]	T3	RE	RE
70	Extension to: Eyelid Globe Orbit	T4	RE	RE
80	Further contiguous extension, including: Central nervous system Sinuses	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

Malignant Melanoma of Conjunctiva**CS TS/Ext-Eval****SEE STANDARD TABLE**

NOTE: For this primary site code CS Tumor Size/Ext Eval on the basis of the CS Extension field only.

Malignant Melanoma of Conjunctiva**CS Lymph Nodes (Revised: 05/06/2004)**

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

Malignant Melanoma of Conjunctiva**Reg LN Pos****SEE STANDARD TABLE****Malignant Melanoma of Conjunctiva****Reg LN Exam****SEE STANDARD TABLE****Malignant Melanoma of Conjunctiva****CS Mets at DX****SEE STANDARD TABLE**

Collaborative Staging Codes**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball, Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]****C69.1-C69.4, C69.8-C69.9**

C69.1 Cornea, NOS

C69.2 Retina

C69.3 Choroid

C69.4 Ciliary body

C69.8 Overlapping lesion of eye and adnexa

C69.9 Eye, NOS

Note 1: Laterality must be coded for this site.**Note 2:** AJCC does not define TNM staging for this site.**Note 3:** AJCC includes primary site C69.8 (Overlapping lesions of eye and adnexa) in its chapter 46, Sarcoma of the Orbit. Collaborative Staging excludes melanomas and retinoblastomas from this schema. All other histologies are included with this schema.**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball, Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]****CS Tumor Size****SEE STANDARD TABLE****Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball, Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]****CS Extension (Revised: 03/17/2004)**

Code	Description	TNM	SS77	SS2000
00	In situ	NA	IS	IS
10	Tumor confined to site of origin	NA	L	L
30	Localized, NOS	NA	L	L
40	Intraocular extension	NA	L	L
70	Adjacent extraocular extension: Eyelid Orbit	NA	RE	RE
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

**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball,
Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]
CS TS/Ext-Eval (Revised: 03/17/2004)**

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

**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball,
Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]
CS Lymph Nodes (Revised: 12/02/2003)**

Note: Code only regional nodes and nodes, NOS, in this field. Distant nodes are coded in the field
Mets at DX.

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

**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball,
Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]**

Reg LN Pos

SEE STANDARD TABLE

**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball,
Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]**

Reg LN Exam

SEE STANDARD TABLE

**Cornea, Retina, Choroid, Ciliary Body (Iris, Lens, Sclera, Uveal Tract), Eyeball,
Overlapping and Other Eye [Excluding Melanoma and Retinoblastoma]
CS Mets at DX (Revised: 12/09/2003)**

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

Collaborative Staging Code**Malignant Melanoma of Iris and Ciliary Body****C69.4**

(M-8720-8790)

C69.4 Ciliary Body and Iris

Note: Laterality must be coded for these sites**Malignant Melanoma of Iris and Ciliary Body****CS Tumor Size (Revised: 08/14/2006)**

Note: Record the size of the tumor in the CS Tumor Size table below, not depth or thickness. Depth or thickness is recorded in Site-Specific Factor 1 in the Measured Thickness (Depth), Breslow's Measurement table.

Code	Description
000	No mass/tumor found
001-988	001 - 988 millimeters (code exact size in millimeters)
989	989 millimeters or larger
990	Microscopic focus of foci only, no size of focus given
991	Described as "less than 1 cm"
992	Described as "less than 2 cm," or "greater than 1 cm," or "between 1 cm and 2 cm"
993	Described as "less than 3 cm," or "greater than 2 cm," or "between 2 cm and 3 cm"
994	Described as "less than 4 cm," or "greater than 3 cm," or "between 3 cm and 4 cm"
995	Described as "less than 5 cm," or "greater than 4 cm," or "between 4 cm and 5 cm"
999	Unknown; size not stated Not documented in patient record

Malignant Melanoma of Iris and Ciliary Body**CS Extension (Revised: 03/17/2004)**

Note 1: AJCC 6th Edition states that when basal dimension and apical height do not fit this classification, the largest diameter should be used for classification. In clinical practice the tumor base may be estimated in optic disc diameters (dd) (average: 1 dd = 1.5mm). The elevation may be estimated in diopters (average: 3 diopters = 1 mm). Other techniques, such as ultrasonography and computerized stereometry, may provide a more accurate measurement.

Note 2: Iris and ciliary body are both included in the ICD-O-3 site code of C69.4, so they are in the same Collaborative Staging schema. However, they are staged with different criteria by AJCC. Many of the extension codes below are marked as applicable to either iris or ciliary body only. Any code not so marked may be used for either site.

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	Tis	IS	IS
10	FOR IRIS PRIMARY ONLY: Confined to iris, NOS	T1NOS	L	L
11	FOR IRIS PRIMARY ONLY: Limited to iris not more than 3 clock hours in size, WITHOUT melanolytic glaucoma, or not stated if melanolytic glaucoma	T1a	L	L
13	FOR IRIS PRIMARY ONLY: Limited to iris more than 3 clock hours in size, WITHOUT melanolytic glaucoma, or not stated if melanolytic glaucoma	T1b	L	L
14	FOR IRIS PRIMARY ONLY: Limited to iris WITH melanolytic glaucoma	T1c	L	L
21	FOR CILIARY BODY PRIMARY ONLY: Tumor 10 mm or less in greatest diameter and 2.5 mm or less in greatest height (thickness), not stated if extraocular extension present (See Note 1.)	T1NOS	L	L
22	FOR CILIARY BODY PRIMARY ONLY: Tumor 10 mm or less in greatest diameter and 2.5 mm or less in greatest height (thickness), WITHOUT microscopic or macroscopic extraocular extension. (See Note 1.)	T1a	L	L
23	FOR CILIARY BODY PRIMARY ONLY: Tumor 10 mm or less in greatest diameter and 2.5 mm or	T1b	L	L

23 cont'd	less in greatest height (thickness), WITH microscopic extraocular extension. (See Note 1.)	T1b	L	L
24	FOR CILIARY BODY PRIMARY ONLY: Tumor 10 mm or less in greatest diameter and 2.5 mm or less in greatest height (thickness), WITH macroscopic extraocular extension. (See Note 1.)	T1c	L	L
30	Localized, NOS Diameter and/or thickness in clock hours or mm not stated	T1NOS	L	L
41	FOR IRIS PRIMARY ONLY: Tumor confluent with or extending into the ciliary body and/or choroid WITHOUT melanolytic glaucoma, or not stated if melanolytic glaucoma	T2NOS	L	L
42	FOR IRIS PRIMARY ONLY: Tumor confluent with or extending into the ciliary body and/or choroid WITH melanolytic glaucoma	T2a	L	L
51	FOR CILIARY BODY PRIMARY ONLY: Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), not stated if extraocular extension present (See Note 1.)	T2NOS	L	L
52	FOR CILIARY BODY PRIMARY ONLY: Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), WITHOUT microscopic or macroscopic extraocular extension present. (See Note 1.)	T2a	L	L
53	FOR CILIARY BODY PRIMARY ONLY: Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), WITH microscopic extraocular extension present. (See Note 1.)	T2b	RE	RE
54	FOR CILIARY BODY PRIMARY ONLY: Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness),	T2c	RE	RE

54 cont'd	WITH macroscopic extraocular extension present. (See Note 1.)	T2c	RE	RE
60	FOR IRIS PRIMARY ONLY: Tumor confluent with or extending into the ciliary body and/or choroid WITH scleral extension, WITHOUT melanomalytic glaucoma, or not stated if melanomalytic glaucoma	T3NOS	L	L
61	FOR IRIS PRIMARY ONLY: Tumor confluent with or extending into the ciliary body and/or choroid WITH scleral extension, AND melanomalytic glaucoma	T3a	L	L
65	FOR IRIS PRIMARY ONLY: Extraocular extension	T4	RE	RE
71	FOR CILIARY BODY PRIMARY ONLY: Tumor more than 16 mm in greatest basal diameter and/or greater than 10 mm in maximum height (thickness), WITHOUT extraocular extension or not stated if extraocular extension present. (See Note 1.)	T3NOS	L	L
75	FOR CILIARY BODY PRIMARY ONLY: Tumor more than 16 mm in greatest basal diameter and/or greater than 10 mm in maximum height (thickness), WITH extraocular extension. (See Note 1.)	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

Malignant Melanoma of Iris and Ciliary Body**CS TS/Ext-Eval****SEE STANDARD TABLE**

NOTE: For these primary site codes CS Tumor Size/Ext Eval on the basis of the CS Extension field only.

Malignant Melanoma of Iris and Ciliary Body**CS Lymph Nodes (Revised: 03/17/2004)**

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE

10	Regional lymph nodes Cervical Parotid (preauricular) Submandibular 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

Malignant Melanoma of Iris and Ciliary Body**Reg LN Pos****SEE STANDARD TABLE****Malignant Melanoma of Iris and Ciliary Body****Reg LN Exam****SEE STANDARD TABLE****Malignant Melanoma of Iris and Ciliary Body****CS Mets at DX****SEE STANDARD TABLE**

Collaborative Staging Codes**Malignant Melanoma of Choroid****C69.3**

(M-8720-8790)

C69.3 Choroid

Note: Laterality must be coded for these sites**Malignant Melanoma of Choroid****CS Tumor Size (Revised: 08/14/2006)**

Note: Record the size of the tumor in the CS Tumor Size table below, not depth or thickness. Depth or thickness is recorded in Site-Specific Factor 1 in the Measured Thickness (Depth), Breslow's Measurement table.

Code	Description
000	No mass/tumor found
001-988	001 - 988 millimeters (code exact size in millimeters)
989	989 millimeters or larger
990	Microscopic focus or foci only, no size of focus given
991	Described as "less than 1 cm"
992	Described as "less than 2 cm," or "greater than 1 cm," or "between 1 cm and 2 cm"
993	Described as "less than 3 cm," or "greater than 2 cm," or "between 2 cm and 3 cm"
994	Described as "less than 4 cm," or "greater than 3 cm," or "between 3 cm and 4 cm"
995	Described as "less than 5 cm," or "greater than 4 cm," or "between 4 cm and 5 cm"
999	Unknown; size not stated Not documented in patient record

Malignant Melanoma of Choroid**CS Extension (Revised: 11/19/2004)**

Note: AJCC 6th Edition states that when basal dimension and apical height do not fit this classification, the largest diameter should be used for classification. In clinical practice the tumor base may be estimated in optic disc diameters (dd) (average: 1 dd = 1.5mm). The elevation may be estimated in diopters (average: 3 diopters = 1 mm). Other techniques, such as ultrasonography and computerized stereometry, may provide a more accurate measurement.

Code	Description	TNM	SS77	SS2000
00	In situ	Tis	IS	IS
22	Tumor 10 mm or less in greatest diameter and 2.5 mm or	T1N0S	L	L

22 cont'd	less in greatest height (thickness), AND extraocular invasion unknown	T1NOS	L	L
24	Tumor 10 mm or less in greatest diameter and 2.5 mm or less in greatest height (thickness), WITHOUT microscopic extraocular extension	T1a	L	L
26	Tumor 10 mm or less in greatest diameter and 2.5 mm or less in greatest height (thickness), WITH microscopic extraocular extension	T1b	L	L
28	Tumor 10 mm or less in greatest diameter and 2.5 mm or less in greatest height (thickness), WITH macroscopic extraocular extension	T1c	L	L
30	Localized, NOS	T1NOS	L	L
42	Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), AND extraocular invasion unknown	T2NOS	L	L
44	Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), WITHOUT microscopic extraocular invasion	T2a	L	L
46	Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), WITH microscopic extraocular invasion	T2b	RE	RE
48	Tumor greater than 10 mm but not more than 16 mm in greatest basal diameter and between 2.5 mm and 10 mm in maximum height (thickness), WITH macroscopic extraocular invasion	T2c	RE	RE
66	Tumor greater than 16 mm in greatest diameter and/or greater than 10 mm in maximum height (thickness) WITHOUT extraocular extension	T3	RE	RE
68	Tumor greater than 16 mm in greatest diameter and/or greater than 10 mm in maximum height (thickness) WITH extraocular extension	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

Malignant Melanoma of Choroid**CS TS/Ext-Eval****SEE STANDARD TABLE****Malignant Melanoma of Choroid****CS Lymph Nodes (Revised: 03/17/2004)**

Code	Description	TNM	SS77	SS2000
00	None; no regional lymph node involvement	N0	NONE	NONE
10	Regional lymph nodes Cervical Parotid (preauricular) Submandibular 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

Malignant Melanoma of Choroid**Reg LN Pos****SEE STANDARD TABLE****Malignant Melanoma of Choroid****Reg LN Exam****SEE STANDARD TABLE****Malignant Melanoma of Choroid****CS Mets at DX****SEE STANDARD TABLE**

Collaborative Staging Codes**Malignant Melanoma of Other Eye****C69.1, C69.2, C69.5, C69.8-C69.9**

(M-8720-8790)

C69.1 Cornea

C69.2 Retina

C69.5 Lacrimal gland

C69.8 Overlapping lesion of eye and adnexa

C69.9 Eye, NOS

Excludes 69.0 Conjunctiva, C69.3 Choroid, and C69.4 Ciliary Body

Note 1: Laterality must be coded for these sites**Note 2:** AJCC includes primary site C69.8 (Overlapping lesions of eye and adnexa) in its chapter 46, Sarcoma of the Orbit. This schema includes only melanomas of the sites listed above.**Malignant Melanoma of Other Eye****CS Tumor Size****SEE STANDARD TABLE****Malignant Melanoma of Other Eye****CS Extension (Revised: 05/06/2004)**

Code	Description	TNM	SS77	SS2000
00	In situ; noninvasive; intraepithelial	NA	IS	IS
10	Tumor limited to other part of eye with or without intraocular extension	NA	L	L
30	Localized, NOS	NA	L	L
70	Adjacent extraocular extension	NA	RE	RE
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

Malignant Melanoma of Other Eye**CS TS/Ext-Eval****SEE STANDARD TABLE**

Malignant Melanoma of Other Eye
CS Lymph Nodes (Revised: 03/17/2004)

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

Malignant Melanoma of Other Eye
Reg LN Pos
SEE STANDARD TABLE

Malignant Melanoma of Other Eye
Reg LN Exam
SEE STANDARD TABLE

Malignant Melanoma of Other Eye
CS Mets at DX (Revised: 12/09/2003)

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

Collaborative Staging Codes**Lacrimal Gland****C69.5**

C69.5 Lacrimal gland

Note: Laterality must be coded for this site.**Lacrimal Gland****CS Tumor Size****SEE STANDARD TABLE****Lacrimal Gland****CS Extension (Revised: 08/22/2006)**

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

Lacrimal Gland**CS TS/Ext-Eval****SEE STANDARD TABLE**

Lacrimal Gland**CS Lymph Nodes (Revised: 08/19/2006)**

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**Reg LN Pos****SEE STANDARD TABLE****Lacrimal Gland****Reg LN Exam****SEE STANDARD TABLE****Lacrimal Gland****CS Mets at DX****SEE STANDARD TABLE**

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.**Orbit****CS Tumor Size****SEE STANDARD TABLE****Orbit****CS Extension (Revised: 08/22/2006)**

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

Orbit**CS TS/Ext-Eval****SEE STANDARD TABLE**

Orbit**CS Lymph Nodes (Revised: 12/02/2003)**

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**Reg LN Pos**

SEE STANDARD TABLE

Orbit**Reg LN Exam**

SEE STANDARD TABLE

Orbit**CS Mets at DX**

SEE STANDARD TABLE

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.**Retinoblastoma****CS Tumor Size****SEE STANDARD TABLE****Retinoblastoma****CS Extension (Revised: 08/15/2006)****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 indicator 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	T1b	L	L

13 cont'd	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
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Retinoblastoma**CS TS/Ext-Eval (Revised: 05/07/2004)**

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 by the additional evidence acquired during and from surgery, particularly from pathologic examination of the resected specimen. Meets criteria for AJCC pathologic 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 (Revised: 05/07/2004)**

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**Reg LN Pos**

SEE STANDARD TABLE

Retinoblastoma**Reg LN Exam**

SEE STANDARD TABLE

Retinoblastoma**CS Mets at DX (Revised: 08/19/2006)**

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
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Site Specific Surgery Codes**All Other Sites**

C142–C148, C170–C179, C239, C240–C249, C260–C269, C300–C301, C310–C319, C339, C379, C380–C388, C390–C399, C480–C488, C510–C519, C529, C570–C579, C589, C600–C609, C630–C639, C680–C689, **C690–C699**, C740–C749, C750–C759

(Except for M9750, 9760-9764, 9800-9820, 9826, 9831-9920, 9931-9964, 9980-9989)

Codes

- 00 None; no surgery of primary site; autopsy ONLY
- 10 Local tumor destruction, NOS
 - 11 Photodynamic therapy (PDT)
 - 12 Electrocautery; fulguration (includes use of hot forceps for tumor destruction)
 - 13 Cryosurgery
 - 14 Laser

No specimen sent to pathology from surgical events 10–14

- 20 Local tumor excision, NOS
 - 26 Polypectomy
 - 27 Excisional biopsy

Any combination of 20 or 26–27 WITH

- 21 Photodynamic therapy (PDT)
- 22 Electrocautery
- 23 Cryosurgery
- 24 Laser ablation

[SEER Note: Codes 21 to 24 above combine 20 local tumor excision, 26 Polypectomy or 27 Excisional biopsy with 21 PDT, 22 Electrocautery, 23 Cryosurgery, or 24 Laser ablation]

- 25 Laser excision

Specimen sent to pathology from surgical events 20–27

- 30 Simple/partial surgical removal of primary site
- 40 Total surgical removal of primary site; enucleation
 - 41 Total enucleation (for eye surgery only)
- 50 Surgery stated to be “debulking”

60 Radical surgery

Partial or total removal of the primary site WITH a resection in continuity (partial or total removal) with other organs

[**SEER Note:** In continuity with or “en bloc” means that all of the tissues were removed during the same procedure, but not necessarily in a single specimen]

90 Surgery, NOS

99 Unknown if surgery performed; death certificate ONLY