

Appendix C

Collaborative Stage Codes

Collaborative Stage Data Set - Revised 02/23/2003 FINAL

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	Histologies for
CS Extension	Factor 1 WHO	Which AJCC
CS TS/Ext-Eval = 9	Grade	Staging Is Not
CS Lymph Nodes =	Classification	Generated = NA
88	CS Site-Specific	AJCC Stage = NA
CS Reg Nodes	Factor 2 = 888	SEER Summary
Eval = 9	CS Site-Specific	Stage
Reg LN Pos = 99	Factor 3 = 888	
Reg LN Exam = 99	CS Site-Specific	
CS Mets at DX	Factor 4 = 888	
CS Mets Eval = 9	CS Site-Specific	
	Factor 5 = 888	
	CS Site-Specific	
	Factor 6 = 888	

Collaborative Stage Data Set - Revised 02/25/2003 FINAL

Brain

CS Extension

- Note 1: C71.0 is SUPRAtentorial, except the following subsites coded to C71.0 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 Map	SS77 Map	SS2000 Map
05	Benign 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	

Collaborative Stage Data Set - Revised 05/28/2003 FINAL

Brain

CS Lymph Nodes

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Code	Description	TNM Map	SS77 Map	SS2000 Map
88	Not applicable	NA	NA	NA

Brain

CS Mets at DX

Code	Description	TNM Map	SS77 Map	SS2000 Map
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

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 1: This scheme is compatible with the AJCC fourth edition scheme TNM for spinal cord. 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	Histologies for
CS Extension	Factor 1 WHO	Which AJCC
CS TS/Ext-Eval = 9	Grade	Staging Is Not
CS Lymph Nodes =	Classification	Generated = NA
88	CS Site-Specific	AJCC Stage = NA
CS Reg Nodes	Factor 2 = 888	SEER Summary
Eval = 9	CS Site-Specific	Stage
Reg LN Pos = 99	Factor 3 = 888	
Reg LN Exam = 99	CS Site-Specific	
CS Mets at DX	Factor 4 = 888	
CS Mets Eval = 9	CS Site-Specific	
	Factor 5 = 888	
	CS Site-Specific	
	Factor 6 = 888	

Collaborative Stage Data Set - Revised 07/01/2003 FINAL

OthCNS

CS Extension

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Code	Description	TNM Map	SS77 Map	SS2000 Map
05	Benign 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

OthCNS

CS Lymph Nodes

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Code	Description	TNM Map	SS77 Map	SS2000 Map
88	Not applicable	NA	NA	NA

OthCNS

CS Mets at DX

Code	Description	TNM Map	SS77 Map	SS2000 Map
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	(40) + (10) (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

Thymus, Adrenal (Suprarenal) Gland, and Other Endocrine Glands

C37.9, C74.0-C74.1, C74.9, C75.0-C75.5, C75.8-C75.9

- Note 1: Laterality must be coded for sites C74.0, C74.1, C74.9, and C75.4.
- C37.9 Thymus
- C74.0 Cortex of adrenal gland
- C74.1 Medulla of adrenal gland
- C74.9 Adrenal gland, NOS
- C75.0 Parathyroid gland
- C75.1 Pituitary gland
- C75.2 Craniopharyngeal duct
- C75.3 Pineal gland
- C75.4 Carotid body
- C75.5 Aortic body and other paraganglia
- C75.8 Overlapping lesion of endocrine glands and related structures
- C75.9 Endocrine gland, NOS
- Note: AJCC does not define TNM staging for this site.

CS Tumor Size	CS Site-Specific	Histologies for
CS Extension	Factor 1 = 888	Which AJCC
CS TS/Ext-Eval = 9	CS Site-Specific	Staging Is Not
CS Lymph Nodes	Factor 2 = 888	Generated = NA
CS Reg Nodes	CS Site-Specific	AJCC Stage = NA
Eval = 9	Factor 3 = 888	SEER Summary
Reg LN Pos	CS Site-Specific	Stage
Reg LN Exam	Factor 4 = 888	
CS Mets at DX	CS Site-Specific	
CS Mets Eval = 9	Factor 5 = 888	
	CS Site-Specific	
	Factor 6 = 888	

Collaborative Stage Data Set - Revised 01/16/2003 FINAL

OthEndocrine

CS Extension

Code	Description	TNM Map	SS77 Map	SS2000 Map
00	In situ; non-invasive; intraepithelial	NA	IS	IS
05	Benign brain tumors	NA	NA	NA
10	Invasive carcinoma confined to gland of origin	NA	L	L
30	Localized, NOS	NA	L	L
40	Adjacent connective tissue (see definition in General Instructions)	NA	RE	RE
60	Adjacent organs/structures Thymus and aortic body: Organs/structures in mediastinum Adrenal (suprarenal): Kidney Retroperitoneal structures Parathyroid Thyroid Thyroid cartilage Pituitary and craniopharyngeal duct: Cavernous sinus Infundibulum Pons Sphenoid body and	NA	RE	RE

	sinuses Pineal: Infratentorial and central brain Carotid body: Upper neck			
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

OthEndocrine

CS Lymph Nodes

- Note 1: Code only regional nodes and nodes, NOS, in this field. Distant nodes are coded in the field Mets at DX.
- Note 2: Use code 99, not applicable, for the following sites: Pituitary gland (C75.1) Craniopharyngeal duct (C75.2) Pineal gland (C75.3)

Code	Description	TNM Map	SS77 Map	SS2000 Map
00	None; no regional lymph node involvement	NA	NONE	NONE
10	Regional lymph nodes Cervical for carotid body and parathyroid only Mediastinal for aortic body and thymus only	NA	RN	RN

	Retroperitoneal for adrenal (suprarenal) gland only			
80	Lymph nodes, NOS	NA	RN	RN
99	Unknown; not stated Regional lymph nodes cannot be assessed Not documented in patient record For Pituitary gland (C75.1), Craniopharyngeal duct (C75.2), and Pineal gland (C75.3): Not applicable	NA	U	U

OthEndocrine

CS Mets at DX

Code	Description	TNM Map	SS77 Map	SS2000 Map
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	(40) + (10) (Distant lymph node(s) plus other distant metastases)	NA	D	D
99	Unknown if distant metastasis	NA	U	U

	Cannot be assessed Not documented in patient record			
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