

Hard Palate (excluding Malignant Melanoma)**C05.0**

C05.0 Hard palate

Palate Hard**CS Tumor Size**

Note 1: Code the specific tumor size to the nearest millimeter (mm) as documented in the medical record. Use codes 990-996 only if a specific measurement is not available.

Note 2: The assignment of T1, T2, and T3 categories for tumors of the lip and oral cavity is based on tumor size. A physician's statement of the T category may be used to code CS Tumor Size and/or CS Extension if this is the only information in the medical record regarding one or both of these fields. However the two fields are coded independently: for example the record may document size but not extension, other than the physician's statement of the T category. Use codes 992, 994, and 995 as appropriate to code CS Tumor Size based on a statement of T when no other size information is available.

Code	Description
000	No mass/tumor found
001-988	001 - 988 millimeters (mm); (Exact size to nearest mm)
989	989 mm or larger
990	Microscopic focus or foci only, no size of focus given
991	Described as "less than 1 centimeter (cm)"
992	Described as "less than 2 cm," or "greater than 1 cm," or "between 1 cm and 2 cm" Stated as T1 with no other information on size
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" Stated as T2 with no other information on size
995	Described as "less than 5 cm," or "greater than 4 cm," or "between 4 cm and 5 cm" Stated as T3 with no other information on size
996	Described as "greater than 5cm"
999	Unknown; size not stated; Size of tumor cannot be assessed; Not documented in patient record

Palate Hard CS Extension

Note 1: Periosteum is a fibrous membrane that wraps the outer surface of bones. Mucoperiosteum is a compound structure of mucous membrane and periosteum. Cortical bone is the dense compact outer layer of bone. Trabecular, cancellous, or spongy bone (spongiosa) is a porous network of tissue filling the interior of bone, decreasing weight and allowing room for blood vessels and marrow.

Note 2: AJCC assigns the T category based on size when bone involvement is limited to the cortex. Involvement through cortical bone is required for assignment of T4a.

Note 3: The assignment of T1, T2, and T3 categories for tumors of the lip and oral cavity is based on tumor size. A physician's statement of the T category may be used to code CS Tumor Size and/or CS Extension if this is the only information in the medical record regarding one or both of these fields. However the two fields are coded independently: for example the record may document size but not extension, other than the physician's statement of the T category. Use codes 405, 410, 415, 775, 810, or 815 as appropriate to code CS Extension based on a statement of T when no other extension information is available.

Note 4: Use code 300 for localized tumor only if no information is available to assign code 100, 400, 405, 410, or 415.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	In situ, intraepithelial, noninvasive	Tis	Tis	IS	IS
100	Invasive tumor on one side confined to mucoperiosteum (stroma)	^	*	L	L
300	Localized, NOS	^	*	L	L
400	Tumor crosses midline	^	*	L	L
405	Stated as T1 with no other information on extension	^	*	L	L
410	Stated as T2 with no other information on extension	^	*	L	L
415	Stated as T3 with no other information on extension	^	*	L	L
500	Buccal mucosa (inner cheek) Gingiva, upper Glossopalatine arch Pharyngopalatine arch	^	*	RE	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
500 cont'd	Soft palate including uvula	^	*	RE	RE
535	Cortical bone of maxilla Cortical palatine bone Maxilla, NOS Palatine bone, NOS Cortical bone, NOS (not specified in higher codes) Bone, NOS (not specified in higher codes)	^	*	RE	RE
700	OBSOLETE DATA REVIEWED AND CHANGED V0203 CSv2 codes differentiate between involvement of cortical bone and trabecular bone. All CSv1 cases should be reviewed and recoded to 535 or 725 as appropriate. Maxillary bone Palatine bone	ERROR	ERROR	ERROR	ERROR
725	Trabecular bone: Maxilla Palatine bone	T4a	T4a	RE	RE
740	OBSOLETE DATA REVIEWED AND CHANGED V0203 Recode involved structures to code 745, 750, 765, or 800 as appropriate. Deep muscle of tongue Floor of nose Maxillary sinus (antrum) Nasal cavity Nasopharynx Skin of face Sphenoid bone	ERROR	ERROR	ERROR	ERROR

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
745	Floor of nose Maxillary sinus (antrum) Nasal cavity Nasopharynx	T4a	T4a	D	D
750	Deep (extrinsic) muscle of tongue: Genioglossus Hyoglossus Palatoglossus Styloglossus	T4a	T4a	D	D
760	OBSOLETE DATA CONVERTED V0200; See code 790 Pterygoid plates	ERROR	ERROR	ERROR	ERROR
765	Skin of face	T4a	T4a	D	D
775	Stated as T4a with no other information on extension	T4a	T4a	RE	RE
788	Specified bone; (Other than maxilla, palatine, and bones in codes 790 and 800)	T4b	T4a	D	D
790	Masticator space Pterygoid plates	T4b	T4b	D	D
800	Further contiguous extension: Skull base including sphenoid bone other than pterygoid plates Internal carotid artery (encased)	T4b	T4b	D	D
810	Stated as T4b with no other information on extension	T4b	T4b	D	D
815	Stated as T4 [NOS] with no other information on extension	T4NOS	T4NOS	RE	RE
950	No evidence of primary tumor	T0	T0	U	U

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
999	Unknown; extension not stated Primary tumor cannot be assessed Not documented in patient record	TX	TX	U	U

^ For CS Extension codes 100-535 ONLY, the T category for AJCC 7 staging is assigned based on the value of CS Tumor Size, as shown in the Extension Size Table for this schema.

* For CS Extension codes 100-535 ONLY, the T category for AJCC 6 staging is assigned based on the value of CS Tumor Size, as shown in the Extension Size Table for this schema.

Palate Hard

CS Tumor Size/Ext Eval

See Standard Table

Palate Hard

CS Lymph Nodes

Note 1: For head and neck schemas, this field includes all lymph nodes defined as Levels I-VII and Other by AJCC. The complete definitions are provided in the General Rules, Section 2.

Note 2: For head and neck schemas, additional information about lymph nodes (size of involved nodes, extracapsular extension, levels involved, and location of involved nodes above or below the lower border of the cricoid cartilage) is coded in CS Site-Specific Factors 1, 3-9.

Note 3: If laterality of lymph nodes is not specified, assume nodes are ipsilateral. Midline nodes are considered ipsilateral.

Note 4: For head and neck cancers, if lymph nodes are described only as "supraclavicular", try to determine if they are in Level IV (deep to the sternocleidomastoid muscle, in the lower jugular chain) or Level V (in the posterior triangle, inferior to the transverse cervical artery) and code appropriately. If the specific level cannot be determined, consider them as Level V nodes.

Note 5: The description of lymph nodes has been standardized across the head and neck schemas. All lymph node levels and groups listed here are considered regional nodes for AJCC staging.

Summary Stage 1977 and Summary Stage 2000 divide these nodes into regional and distant groups.

Note 6: Duplicate Level IA nodes and Retropharyngeal nodes in CS Version 1 have been removed from code 100 and code 120 respectively. Mandibular nodes are included with Facial nodes.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	No regional lymph node involvement	N0	N0	NONE	NONE
100	Single positive ipsilateral regional node: Level I: Level IB - Submandibular (submaxillary), sublingual Level II - Upper jugular:	^	*	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
100 Cont'd	<p>Jugulodigastric (subdigastric) Upper deep cervical Level IIA - Anterior Level IIB - Posterior Level III - Middle jugular :</p> <p>Middle deep cervical Level IV - Lower jugular: Jugulo-omohyoid (supraomohyoid) Lower deep cervical Virchow node Other groups: Retropharyngeal Cervical, NOS Deep cervical, NOS Internal jugular, NOS Regional lymph node, NOS</p>	^	*	RN	RN
110	Single positive ipsilateral regional node : Level IA - Submental	^	*	D	RN
120	<p>Single positive ipsilateral regional node: Level V - Posterior triangle group: Posterior cervical Level VA - Spinal accessory Level VB - Transverse cervical, supraclavicular (see Note 4) Level VI - Anterior compartment group: Laterotracheal Paralaryngeal Paratracheal - above suprasternal notch Perithyroidal Precricoid (Delphian) Prelaryngeal Pretracheal - above suprasternal notch Recurrent laryngeal Level VII - Superior mediastinal group (for other mediastinal nodes see</p>	^	*	D	D

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
120 cont'd	CS Mets at DX): Esophageal groove Paratracheal - below suprasternal notch Pretracheal - below suprasternal notch Other groups: Facial: Buccinator (buccal) Mandibular Nasolabial Parotid: Infraauricular Intraparotid Periparotid Preauricular Parapharyngeal Retroauricular (mastoid) Suboccipital	^	*	D	D
180	Stated as N1 with no other information on regional lymph nodes	^	*	RN	RN
190	Stated as N2a with no other information on regional lymph nodes	^	*	RN	RN
200	Multiple positive ipsilateral nodes listed in code 100	^	*	RN	RN
210	Multiple positive ipsilateral nodes, any listed in code 110 WITH or WITHOUT nodes listed in code 100	^	*	D	RN
220	Multiple positive ipsilateral nodes, any listed in code 120 WITH or WITHOUT nodes listed in code 100 or 110	^	*	D	D
290	Stated as N2b with no other information on regional lymph nodes	^	*	RN	RN
300	Positive ipsilateral nodes listed in code	^	*	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
300 cont'd	100, not stated if single or multiple	^	*	RN	RN
310	Positive ipsilateral nodes listed in code 110, not stated if single or multiple	^	*	D	RN
320	Positive ipsilateral nodes listed in code 120, not stated if single or multiple	^	*	D	D
400	Positive bilateral or contralateral nodes listed in code 100	^	*	RN	RN
410	Positive bilateral or contralateral nodes, any listed in code 110 WITH or WITHOUT nodes listed in code 100	^	*	D	RN
420	Positive bilateral or contralateral nodes, any listed in code 120 WITH or WITHOUT nodes listed in code 100 or 110	^	*	D	D
490	Stated as N2c with no other information on regional lymph nodes	^	*	RN	RN
500	Positive nodes listed in code 100, not stated if ipsilateral, or bilateral, or contralateral AND not stated if single or multiple	^	*	RN	RN
510	Positive nodes listed in code 110, not stated if ipsilateral, or bilateral, or contralateral AND not stated if single or multiple	^	*	D	RN
520	Positive nodes listed in code 120, not stated if ipsilateral, or bilateral, or contralateral AND not stated if single or multiple	^	*	D	D
600	Stated as N2 [NOS] with no other	^	*	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
600 cont'd	information on regional lymph nodes	^	*	RN	RN
700	Stated as N3 with no other information on regional lymph nodes	^	*	RN	RN
800	Lymph nodes, NOS	N1	N1	RN	RN
999	Unknown; regional lymph nodes not stated Regional lymph nodes cannot be assessed Not documented in patient record	NX	NX	U	U

^ For CS Lymph Nodes codes 100-700 ONLY, the N category for AJCC 7 staging is assigned based on the value of CS Site-Specific Factor 1, Size of Lymph Nodes, as shown in the Lymph Nodes Size Table, for this schema.

* For CS Lymph Nodes codes 100-700 ONLY, the N category for AJCC 6 staging is assigned based on the value of CS Site-Specific Factor 1, Size of Lymph Nodes, as shown in the Lymph Nodes Size Table for this schema.

Palate Hard

CS Lymph Nodes Eval

See Standard Table

Palate Hard

Regional Nodes Positive

See Standard Table

Note: Record this field even if there has been preoperative treatment.

Palate Hard

Regional Nodes Examined

See Standard Table

Palate Hard**CS Mets at DX**

Note: Supraclavicular and transverse cervical lymph nodes are coded in CS Lymph Nodes because they are categorized as N rather than M in AJCC TNM.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
00	No distant metastasis	M0	M0	NONE	NONE
10	Distant lymph node(s): Mediastinal (excluding superior mediastinal nodes) Distant lymph node(s), NOS	M1	M1	D	D
40	Distant metastases except distant lymph node(s) Carcinomatosis	M1	M1	D	D
50	40+10 Distant metastasis plus distant lymph node(s)	M1	M1	D	D
60	Distant metastasis, NOS Stated as M1 with no other information on distant metastasis	M1	M1	D	D
99	Unknown; distant metastasis not stated Distant metastasis cannot be assessed Not documented in patient record	M0	MX	U	U

Palate Hard**CS Mets Eval****See Standard Table**

Note: This item reflects the validity of the classification of the item CS Mets at DX only according to the diagnostic methods employed.

Palate Hard**CS Site-Specific Factor 1****Size of Lymph Nodes****Note: See page A-96**

Note: Code the largest diameter, whether measured clinically or pathologically, of any involved regional lymph node(s). Do not code the size of any nodes coded in CS Mets at DX.

Code	Description
000	No involved regional nodes
001-979	001 - 979 millimeters (mm) (Exact size of lymph node to nearest mm)
980	980 mm or larger (Includes cases converted from codes 981-989 during conversion to V0200)
981-987	OBSOLETE DATA CONVERTED V0200 See code 980 981 - 987 mms
988	Not applicable: Information not collected for this case (If this item is required by your standard setter, use of code 988 will result in an edit error)
989	OBSOLETE DATA CONVERTED V0200 See code 980 989 mm or larger
990	Microscopic focus or foci only and no size of focus given
991	Described as "less than 1centimeter (cm)"
992	Described as "less than 2cm" or "greater than 1cm" or "between 1cm and 2cm"
993	Described as "less than 3cm" or "greater than 2cm" or "between 2cm and 3cm"
994	Described as "less than 4cm" or "greater than 3cm" or "between 3cm and 4cm"
995	Described as "less than 5cm" or "greater than 4cm" or "between 4cm and 5cm"
996	Described as "less than 6cm" or "greater than 5cm" or "between 5cm and 6cm"
997	Described as "more than 6cm"
999	Regional lymph node(s) involved, size not stated Unknown if regional lymph nodes involved Not documented in patient record