

Nasal Cavity**C30.0**

C30.0 Nasal cavity (excludes nose, NOS C76.0)

Note: Laterality must be coded for this site, except subsites Nasal cartilage and Nasal septum, for which laterality is coded 0.

NasalCavity**CS Tumor Size**

See Standard Table

NasalCavity**CS Extension**

Note 1: The bones of the lateral wall of the nasal cavity include the maxilla, the perpendicular plate of the palatine bone, the medial pterygoid plate, the labyrinth and inferior concha of the ethmoid. The roof of the nasal cavity is formed by the nasal bone. The floor of the nasal cavity, which forms the roof of the mouth, is composed of the bones of the hard palate: the horizontal plate of the palatine bone posteriorly and the palatine process of the maxilla anteriorly.

Note 2: "Bony invasion" does not include extension to palate, cribriform plate, or pterygoid plates. Extension to these structures is coded separately.

Note 3: Code Base of skull NOS only if no information is available to code to more specific bony structures in the skull.

Note 4: In code 700, "minimal extension to anterior cranial fossa" implies tumor pushing through the cribriform plate, but without invasion of the dura or brain.

Note 5: Use code 300 for localized tumor ONLY if no information is available to assign codes 100, 110, 200, or 410.

Note 6: Use code 110, 410, 680, 725, 810, or 815 if the physician's assignment of T category is the ONLY information available about the extent of the tumor.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	In situ; non-invasive	Tis	Tis	IS	IS
100	Invasive tumor confined to one of the following subsites: Septum Floor Lateral wall, including meatus (superior, middle, inferior) and nasal conchae (superior, middle, inferior) Vestibule (edge of naris to mucocutaneous junction) WITHOUT bony invasion	T1	T1	L	L

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
105	Invasive tumor confined to one subsite listed in code 100 WITH bony invasion	T1	T1	RE	RE
110	Confined to nasal cavity NOS Stated as T1 with no further information on extension	T1	T1	L	L
200	Invasive tumor confined to two or more subsites listed in code 100 WITHOUT bony invasion	T2	T2	L	L
205	Invasive tumor confined to two or more subsites listed in code 100 WITH bony invasion	T2	T2	RE	RE
300	Localized, NOS	T1	T1	L	L
400	Extending to adjacent region within the nasoethmoidal complex: Nasolacrimal duct Ethmoid sinus Choana WITH or WITHOUT bony invasion	T2	T2	RE	RE
410	Stated as T2 with no further information on extension	T2	T2	RE	RE
600	Adjacent organs/structures including: Base of skull NOS (see Note 3) Palate Note: Choana moved to code 400 to correct AJCC mapping	T3	T3	RE	RE
650	Cribiform plate	T3	T3	RE	RE
660	Maxillary sinus	T3	T3	RE	RE
670	Medial wall or floor of the orbit	T3	T3	RE	RE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
680	Stated as T3 with no other information on extension	T3	T3	RE	RE
690	Frontal sinus Pterygoid plates	T4a	T4a	RE	RE
700	Tumor invades: Anterior orbital contents Skin of nose Skin of cheek Anterior cranial fossa (minimal extension) Sphenoid sinus	T4a	T4a	D	D
710	OBSOLETE DATA CONVERTED V0200 See code 760 Further contiguous extension including: Orbital apex Dura Brain Middle cranial fossa Cranial nerves (other than V2, maxillary division of trigeminal nerve) Nasopharynx Clivus	T4b	T4b	D	D
725	Stated as T4a with no other information on extension	T4a	T4a	RE	RE
760	Further contiguous extension including: Orbital apex Dura Brain Middle cranial fossa Cranial nerves (other than V2, maxillary division of trigeminal nerve) Nasopharynx	T4b	T4b	D	D

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
760 cont'd	Clivus	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
999	Unknown extension Primary tumor cannot be assessed Not documented in patient record	TX	TX	U	U

NasalCavity**CS Tumor Size/Ext Eval**

See Standard Table

NasalCavity**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 Instructions.

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 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.

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
000	None; no regional lymph node involvement	N0	N0	NONE	NONE

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
100	Single positive ipsilateral regional node: Level I node Level IA - Submental Level IB - Submandibular (submaxillary) Level II node - Upper jugular Jugulodigastric (subdigastric) Upper deep cervical Other groups: Retropharyngeal Cervical, NOS Deep cervical, NOS Internal jugular, NOS Regional lymph node, NOS	^	*	RN	RN
120	Single positive ipsilateral regional node: Level III node Middle deep cervical Mid jugular Level IV node Jugulo-omohyoid (supraomohyoid) Lower deep cervical Lower jugular Level V node Posterior triangle group Posterior cervical Level VA - Spinal accessory Level VB - Transverse cervical, supraclavicular Level VI node - Anterior compartment group Laterotracheal Paralaryngeal Paratracheal - above suprasternal notch Perithyroidal Precricoid (Delphian) Prelaryngeal Pretracheal - above suprasternal notch Recurrent laryngeal Level VII node -	^	*	D	D

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
120 cont'd	<p>Superior mediastinal group (for other mediastinal nodes see CS Mets at DX)</p> <p>Esophageal groove</p> <p>Paratracheal - below suprasternal notch</p> <p>Pretracheal - below suprasternal notch</p> <p>Other groups:</p> <p>Facial:</p> <p>Buccinator (buccal)</p> <p>Mandibular</p> <p>Nasolabial</p> <p>Parotid:</p> <p>Infraauricular</p> <p>Intraparotid</p> <p>Periparotid</p> <p>Preparotid</p> <p>Parapharyngeal</p> <p>Retroauricular</p> <p>Sublingual</p> <p>Suboccipital</p>	^	*	D	D
180	Stated as N1, no other information	N1	N1	RN	RN
190	Stated as N2a, no other information	N2a	N2a	RN	RN
200	Multiple positive ipsilateral nodes, listed in code 100	^	*	RN	RN
220	Multiple positive ipsilateral nodes, any listed in code 120 (WITH or WITHOUT nodes listed in code 100)	^	*	D	D
290	Stated as N2b, no other information	N2b	N2b	RN	RN
300	Regional lymph nodes listed in code 100:	^	*	RN	RN

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
300 cont'd	Positive ipsilateral node(s), not stated if single or multiple or regional	^	*	RN	RN
320	Regional lymph nodes listed in code 120: Positive ipsilateral node(s), not stated if single or multiple	^	*	D	D
400	Regional lymph nodes as listed in code 100: Positive bilateral or contralateral nodes	^	*	RN	RN
420	Regional lymph nodes, any listed in code 120: Positive bilateral or contralateral nodes (WITH or WITHOUT nodes listed in code 100)	^	*	D	D
490	Stated as N2c, no other information	N2c	N2c	RN	RN
500	Regional lymph nodes listed in code 100: Positive node(s), not stated if ipsilateral, or bilateral, or contralateral, AND not stated if single or multiple	^	*	RN	RN
520	Regional lymph nodes listed in code 120: Positive node(s), not stated if ipsilateral, or bilateral, or contralateral, AND not stated if single or multiple	^	*	D	D
600	Stated as N2, NOS	N2NOS	N2NOS	RN	RN
700	Stated as N3, no other information	N3	N3	RN	RN
800	Lymph nodes, NOS	^	*	RN	RN
999	Unknown; not stated Regional lymph nodes cannot be	NX	NX	U	U

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
999 cont'd	assessed Not documented in patient record	NX	NX	U	U

^ For codes 100, 120, 200, 220, 300, 320, 400, 420, 500, 520 and 800 ONLY, the N category for AJCC 7th Edition staging is assigned based on the value of Site-Specific Factor 1, Size of Lymph Nodes, using the extra table, Lymph Nodes Size Table for this site.

* For codes 100, 120, 200, 220, 300, 320, 400, 420, 500, 520 and 800 ONLY, the N category for AJCC 6th Edition staging is assigned based on the value of Site-Specific Factor 1, Size of Lymph Nodes, using the extra table, Lymph Nodes Size Table for this site.

NasalCavity

Reg LN Pos

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

See Standard Table

NasalCavity

Reg LN Exam

See Standard Table

**NasalCavity
CS Mets at DX**

Code	Description	TNM 7 Map	TNM 6 Map	SS77 Map	SS2000 Map
00	No; none	M0	M0	NONE	NONE
10	Distant lymph node(s)	M1	M1	D	D
40	Distant metastases except distant lymph node(s) (code 10) Carcinomatosis	M1	M1	D	D
50	(10) + (40) Distant lymph node(s) plus other distant metastases	M1	M1	D	D
60	Distant metastasis, NOS Stated as M1, NOS	M1	M1	D	D
99	Unknown if distant metastasis Distant metastasis cannot be assessed Not documented in patient record	M0	MX	U	U