

ORAL CAVITY NEOPLASM

Procedure: Glossectomy
 Mandibulectomy
 Maxillectomy
 Palatectomy
 Wide local excision
 Other: _____

Tumor site: Tongue
 Gingiva
 Floor of mouth
 Hard palate
 Buccal mucosa
 Mandible
 Maxilla
 Other: _____

Tumor Laterality: Right
 Left
 Midline
 Bilateral
 Other: _____

Tumor Focality: Unifocal Multifocal

Tumor Size (greatest dimension): _____ cm

Depth of Invasion: _____ cm

Histologic Type: Keratinizing squamous cell carcinoma
 Nonkeratinizing squamous cell carcinoma
 Papillary squamous cell carcinoma
 Adenosquamous carcinoma
 Basaloid squamous cell carcinoma
 Spindle cell (sarcomatoid) squamous cell carcinoma
 Verrucous carcinoma
 Other: _____

Histologic Grade: Well-differentiated (G1)
 Moderately-differentiated (G2)
 Poorly-differentiated (G3)
 Other: _____

Lymphovascular Invasion: Present Absent

Perineural Invasion:	Present	Absent	
Bone Invasion:	Present	Absent	N/A
Margins:	Negative	Positive	
Tumor Bed (Separately Submitted) Margin Orientation:			Oriented to true margin surface Unoriented to true margin surface N/A
Tumor Bed (Separately Submitted) Margins:			Uninvolved by invasive tumor Involved by invasive tumor N/A

Extent of Primary Tumor:

- No evidence of primary tumor (pT0)
- Carcinoma in situ (pTis)
- Tumor 2 cm or smaller in greatest dimension and depth of invasion less than 5 mm (pT1)
- Tumor 2 cm or smaller in greatest dimension and depth of invasion greater than 5 mm but less than 10 mm (pT2)
- Tumor larger than 2 cm but not larger than 4 cm in greatest dimension and depth of invasion less than 10 mm (pT2)
- Tumor larger than 4 cm in greatest dimension or depth of invasion more than 10 mm (pT3)
- Tumor invades adjacent structures only (eg, through cortical bone of the mandible or maxilla, or involves the maxillary sinus or skin of the face) (pT4a)
- Tumor invades masticator space, pterygoid plates, or skull base, and/or encases the internal carotid artery (pT4b)

Lymph Node Status:

- Not assessed
- No regional lymph node metastasis (pN0)
- Metastasis in a single ipsilateral lymph node, 3 cm or smaller in greatest dimension without extranodal extension (pN1)
- Metastasis in a single ipsilateral lymph node, 3 cm or smaller in greatest dimension with extranodal extension (pN2a)
- Metastasis in a single ipsilateral lymph node, larger than 3 cm but not larger than 6 cm in greatest dimension without extranodal extension (pN2a)
- Metastasis in multiple ipsilateral lymph nodes, none larger than 6 cm in greatest dimension without extranodal extension (pN2b)
- Metastasis in bilateral or contralateral lymph nodes, none larger than 6 cm in greatest dimension without extranodal extension (pN2c)
- Metastasis in a lymph node larger than 6 cm in greatest dimension without extranodal extension (pN3a)
- Metastasis in a single ipsilateral lymph node, larger than 3 cm in greatest dimension with extranodal extension (pN3b)
- Metastases in multiple ipsilateral, contralateral, or bilateral lymph nodes with extranodal extension (pN3b)

- Metastasis in a single contralateral node, 3 cm or smaller with extranodal extension (pN3b)

Extent of Primary Tumor (Mucosal Melanoma):

- *Tumors limited to the mucosa and immediately underlying soft tissue, regardless of thickness or greatest dimension (pT3)*
- *Tumor involving deep soft tissue, cartilage, bone, or overlying skin (pT4a)*
- *Tumor involving brain, dura, skull base, lower cranial nerves (IX, X, XI, XII), masticator space, carotid artery, prevertebral space, or mediastinal structures (pT4b)*

Lymph Node Status (Mucosal Melanoma):

- *Not assessed*
- *No regional lymph node metastasis (pN0)*
- *Regional lymph node metastases present (pN1)*

Distant Metastasis:

- *Not assessed*
- *Distant metastasis (pM1)*

(AJCC 8th edition)