**Lip and Oral Cavity Cancer Staging (AJCC 7th ed. 2010)**

🞎 C00.0 External upper lip 🞎 C02.2 Ventral surface of tongue 🞎 C05.0 Hard palate

🞎 C00.1 External lower lip 🞎 C02.3 Anterior two-thirds of tongue, part unspecified 🞎 C05.8 Overlapping lesion of palate

🞎 C00.2 External lip, unspecified 🞎 C02.8 Overlapping lesion of tongue 🞎 C05.9 Palate, unspecified

🞎 C00.3 Upper lip, inner aspect 🞎 C02.9 Tongue, unspecified 🞎 C06.0 Cheek mucosa

🞎 C00.4 Lower lip, inner aspect 🞎 C03.0 Upper gum 🞎 C06.1 Vestibule of mouth

🞎 C00.5 Lip, unspecified, inner aspect 🞎 C03.1 Lower gum 🞎 C06.2 Retromolar area

🞎 C00.6 Commissure of lip 🞎 C03.9 Gum, unspecified 🞎 C06.8 Overlapping lesion of other and

🞎 C00.8 Overlapping lesion of lip 🞎 C04.0 Anterior floor of mouth unspecified parts of mouth

🞎 C00.9 Lip, unspecified 🞎 C04.1 Lateral floor of mouth 🞎 C06.9 Mouth, unspecified

🞎 C02.0 Dorsal surface of tongue 🞎 C04.8 Overlapping lesion of floor of mouth

🞎 C02.1 Border of tongue 🞎 C04.9 Floor of mouth, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎  **Tis** Carcinoma *in situ*

🞎 **T1** Tumor 2 cm or less in greatest dimension

🞎 **T2** Tumor more than 2 cm but not more than 4 cm in greatest dimension

🞎 **T3** Tumor more than 4 cm in greatest dimension

🞎 **T4a** Moderately advanced local disease.

(**Lip**) Tumor invades through cortical bone, inferior alveolar nerve, floor of mouth, or skin of face, i.e., chin or nose

(**Oral Cavity**) Tumor invades adjacent structures only (e.g., through cortical bone, [mandible or maxilla] into deep [extrinsic] muscle of

tongue [genioglossus, hyoglossus, palatoglossus, and styloglossus], maxillary sinus, skin of face)

🞎 **T4b** Very advanced local disease. Tumor invades masticator space, pterygoid plates, or skull base and/or encases internal carotid artery

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2a** Metastasis in single ipsilateral lymph node more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2c** Metastasis in bilateral or contra lateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in lymph node more than 6 cm in greatest dimension

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0 🞎 **IVA** T4a No-2 M0

🞎 **I** T1 N0 M0 T1-3 N2 M0

🞎 **II** T2 N0 M0 🞎 **IVB** Any T N3 M0

🞎 **III** T3 N0 M0 T4b Any N M0

T1-3 N1 M0 🞎 **IVC** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Oropharynx Cancer Staging (AJCC 7th ed. 2010)**

🞎 C01.9 Malignant neoplasm of base of tongue 🞎 C09.8 Overlapping lesion of tonsil 🞎 C10.8 Overlapping lesion of oropharynx

🞎 C02.4 Lingual tonsil 🞎 C09.9 Tonsil, unspecified 🞎 C10.9 Oropharynx, unspecified

🞎 C05.1 Soft palate 🞎 C10.0 Vallecula 🞎 C14.0 Pharynx, unspecified

🞎 C05.2 Uvula 🞎 C10.2 Lateral wall of oropharynx 🞎 C14.8 Overlapping lesion of lip,

🞎 C09.0 Tonsillar fossa 🞎 C10.3 Posterior pharyngeal wall oral cavity and pharynx

🞎 C09.1 Tonsillar pillar (anterior, posterior) 🞎 C10.4 Branchial cleft

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor 2 cm or less in greatest dimension

🞎 **T2** Tumor more than 2 cm but not more than 4 cm in greatest dimension

🞎 **T3** Tumor more than 4 cm in greatest dimension or extension to lingual surface of epiglottis

🞎 **T4a** Moderately advanced local disease. Tumor invades the larynx, deep/extrinsic muscle of tongue, medial pterygoid, hard palate or mandible\*

🞎 **T4b** Very advanced local disease. Tumor invades lateral pterygoid muscle, pterygoid plates, lateral nasopharynx or skull base or encases carotid

artery

\* Mucosal extension to lingual surface of epiglottis from primary tumors of the base of the tongue and vallecula does not constitute invasion of larynx

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2** Metastasis in a single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension, or in multiple ipsilateral lymph

nodes, none more than 6 cm in greatest dimension,or in bilateral or contralateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2a** Metastasis in single ipsilateral lymph node more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2c** Metastasis in bilateral or contra lateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in lymph node more than 6 cm in greatest dimension

\*Metastases at Level VII are considered regional lymph node metastases.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0🞎 **IVA** T4a N0-2 M0

🞎 **I** T1 N0 M0 T1-3 N2 M0

🞎 **II** T2 N0 M0 🞎 **IVB** Any T N3 M0

🞎 **III** T3 N0 M0 T4b Any N M0

T1-3 N1 M0 🞎 **IVC** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Nasopharynx Cancer Staging (AJCC 7th ed. 2010)**

🞎 C11.0 Superior wall of nasopharynx 🞎 C11.3 Anterior wall of nasopharynx 🞎 C14.0 Pharynx, unspecified

🞎 C11.1 Posterior wall of nasopharynx 🞎 C11.8 Overlapping lesion of nasopharynx 🞎 C14.8 Overlapping lesion of lip, oral cavity

🞎 C11.2 Lateral wall of nasopharynx 🞎 C11.9 Nasopharynx, unspecified and pharynx

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Undifferentiated carcinoma (M8020/3)

🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor confined to the nasopharynx, or extends to oropharynx and/or nasal cavity without parapharyngeal extension\*

🞎 **T2** Tumor with parapharyngeal extension\*

🞎 **T3** Tumor involves bony structures of skull base and/or paranasal sinuses

🞎 **T4** Tumor with intracranial extension and/or involvement of involvement of cranial nerves, hypopharynx, orbit, or with extension to the

infratemporal fossa/masticator space

\* Parapharyngeal extension denotes posterolateral infiltration of tumor.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Unilateral metastasis in lymph node(s), 6 cm or less in greatest dimension, above the supraclavicular fossa, and/or unilateral or bilateral,

retropharyngeal lymph nodes, 6 cm or less, in greatest dimension\*

🞎 **N2**  Bilateral metastasis in lymph node(s), 6 cm or less in greatest dimension, above the supraclavicular fossa\*

🞎 **N3**  Metastasis in lymph node(s) more than 6 cm and/or extension to supraclavicular fossa

🞎 **N3a** Greater than 6 cm in dimension

🞎 **N3b** Extension to the supraclavicular fossa\*\*

\* Midline nodes are considered ipsilateral nodes.

\*\*Supraclavicular zone or fossa is relevant to the staging of nasopharyngeal carcinoma and is the triangular region originally described by Ho. It is defined   
by three points: (1) the superior margin of the sternal end of the clavicle, (2) the superior margin of the lateral end of the clavicle, (3) the point where the neck meets the shoulder. Note that this would include caudal portions of Levels IV and VB. All cases with lymph nodes (whole or part) in the fossa are considered N3b.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T1 N1 M0

T2 N0-1 M0

🞎 **III** T3 N0 M0

T3 N1 M0

T1-3 N2 M0

🞎 **IVA** T4 N0-2 M0

🞎 **IVB** Any T N3 M0

🞎 **IVC** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Hypopharynx Cancer Staging (AJCC 7th ed. 2010)**

🞎 C12.9 Malignant neoplasm of pyriform sinus 🞎 C13.2 Posterior wall of hypopharynx 🞎 C14.0 Pharynx, unspecified

🞎 C13.0 Postcricoid region 🞎 C13.8 Overlapping lesion of hypopharynx 🞎 C14.8 Overlapping lesion of lip,

🞎 C13.1 Aryepiglottic fold, hypopharyngeal aspect 🞎 C13.9 Hypopharynx, unspecified oral cavity and pharynx

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor limited to one subsite of hypopharynx and/or 2 cm or less in greatest dimension

🞎 **T2** Tumor invades more than one subsite of hypopharynx or an adjacent site, or measures more than 2 cm but not more than 4 cm in greatest

dimension without fixation of hemilarynx

🞎 **T3** Tumor more than 4 cm in greatest dimension or with fixation of hemilarynx or extension to esophagus

🞎 **T4a**Moderately advanced local disease.Tumor invades cricoids/thyroid cartilage, hyoid bone, thyroid gland, or central compartmentsoft tissue\*

🞎 **T4b** Very advanced disease. Tumor invades prevertebral space, encases carotid artery, or invades mediastinal structures

\* Central compartment soft tissue includes prelaryngeal strap muscles and subcutaneous fat.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2** Metastasis in single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension, or in multiple ipsilateral lymph

nodes, none more than 6 cm in greatest dimension, or in bilateral or contralateral lymph nodes, non more than 6 cm in greatest dimension

🞎 **N2a** Metastasis in single ipsilateral lymph node more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2c** Metastasis in bilateral or contra lateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in lymph node more than 6 cm in greatest dimension

\*Metastases at Level VII are considered regional lymph node metastases.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

**0** Tis N0 M0

**I** T1 N0 M0

**II** T2 N0 M0

**III** T3 N0 M0

T1-3 N1 M0

**IVA** T4a N0-2 M0

T1-3 N2 M0

**IVB** Any T N3 M0

T4b Any N M0

**IVC** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Larynx Cancer Staging (AJCC 7th ed. 2010)**

🞎 C10.1 Anterior surface of epiglottis 🞎 C32.1 Supraglottis 🞎 C32.8 Overlapping lesion of larynx

🞎 C32.0 Glottis 🞎 C32.2 Subglottis 🞎 C32.9 Larynx, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Other ………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

***Supraglottis***

🞎 **T**  Tumor limited to one subsite of supraglottis with normal vocal cord mobility

🞎 **T2** Tumor invades mucosa of more than one adjacent subsite of supraglottis or glottis or region outside the supraglottis (e.d.,

mucosa of base of tongue, vallecula, medial wall of pyriform sinus) without fixation of the larynx

🞎 **T3** Tumor limited to larynx with vocal cord fixation and/or invades any of the following: postcricoid area, pre-epiglottic space, paraglottic

space, and/or inner cortex of thyroid cartilage

🞎 **T4a** Moderately advanced local disease.Tumor invades through the thyroid cartilage and/or invades tissues beyond the larynx (e.g., trachea,

soft tissues of neck including deep extrinsic muscle of the tongue, strap muscles, thyroid, or esophagus)

🞎 **T4b** Very advanced disease*.* Tumor invades prevertebral space, encases carotid artery, or invades mediastinal structures

***Glottis***

🞎 **T1** Tumor limited to the vocal cord(s) (may involve anterior or posterior commissure) with normal mobility

🞎 **T1a** Tumor limited to one vocal cord

🞎 **T1b** Tumor involves both vocal cord

🞎 **T2** Tumor extends to supraglottis and/or subglottis, and/or with impaired vocal cord mobility

🞎 **T3** Tumor limited to larynx with vocal cord fixation and/or invasion of paraglottic space, and/or inner cortex of thyroid cartilage

🞎 **T4a**  Moderately advanced local disease.Tumor invades through the outer cortex of the thyroid cartilage and/or invades tissues beyond the

larynx (e.g., trachea, soft tissues of neck including deep extrinsic muscle of the tongue, strap muscles, thyroid, or esophagus)

🞎 **T4b** Very advanced disease.Tumor invades prevertebral space, encases carotid artery, or invades mediastinal structures

***subglottis***

🞎 **T1** Tumor limited to the subglottis

🞎 **T2** Tumor extends to vocal cord(s) with normal or impaired mobility

🞎 **T3** Tumor limited to larynx with vocal cord fixation

🞎 **T4a** *Moderately advanced local disease.* Tumor invades cricoids or thyroid cartilage and/or invades tissues beyond the larynx

(e.g., trachea, soft tissues of neck including deep extrinsic muscle of the tongue, strap muscles, thyroid, or esophagus)

🞎 **T4b** *Very advanced disease.* Tumor invades prevertebral space, encases carotid artery, or invades mediastinal structures

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2**  Metastasis in single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension,or in multiple ipsilateral

lymph nodes, none more than 6 cm in greatest dimension, or in bilateral or contralateral lymph node, none more than 6 cm in greatest

dimension

🞎 **N2a** Metastasis in single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2C** Metastasis in bilateral or contra lateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in lymph node more than 6 cm in greatest dimension

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**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T3 N0 M0

T1-3 N1 M0

🞎 **IVA** T4a N0-1 M0

T1-3 N2 M0

T4a N2 M0

🞎 **IVB** T4b Any N M0

Any T N 3 M0

🞎 **IVC** Any T Any N M1

🞎 Stage unknown

Physician .......................................

Date............../.................../.............

**Nasal Cavity Cancer Staging (AJCC 7th ed. 2010)**

🞎 C30.0 Nasal cavity 🞎 C31.0 Maxillary sinus 🞎 C31.1 Ethmoidal sinus

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Schneiderian carcinoma (M8121/3) 🞎 Other ………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

***Maxillary Sinus***

🞎 **T1** Tumor limited to maxillary sinus mucosa with no erosion or destruction of bone

🞎 **T2** Tumor causing bone erosion or destruction including extension into the hard palate and/or middle nasal meatus, except

extension to posterior wall of maxillary sinus and pterygoid plates

🞎 **T3** Tumor invades any of the following: bone of the posterior wall of maxillary sinus, subcutaneous tissues, floor or mesial wall of orbit,

pterygoid fossa, ethmoid sinuses

🞎 **T4a** Moderately advanced local disease.Tumor invades anterior orbital contents, skin of cheek, pterygoid plates, infratemporal fossa,

cribriform plate, sphenoid or frontal sinuses

🞎 **T4b** Very advanced disease.Tumor invades any of the following: orbital apex, dura, brain, middle cranial fossa, cranial nerves other than

maxillary division of trigeminal nerve (V2), nasopharynx, or clivus

***Nasal Cavity and Ethmoid Sinus***

🞎 **T1** Tumor restricted to any one subsite, with or without bony invasion

🞎 **T2** Tumor invading two subsites in a single region or extending to involve an adjacent region within the nasoethmoidal complex, with

or without bony invasion

🞎 **T3** Tumor extends to invade the medial wall or floor of the orbit, masillary sinus, palate, or cribriform plate

🞎 **T4a** *Moderately advanced local disease.*Tumor invades any of the following: anterior orbital contents, skin of nose or cheek, minimal

extension to anterior cranial fossa, pterygoid plates, sphenoid or frontal sinuses

🞎 **T4b** *Very advanced disease.* Tumor invades any of the following: orbital apex, dura, brain, middle cranial fossa, cranial nerves other than

maxillary division of trigeminal nerve (V2), nasopharynx, or clivus 2222

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2** Metastasis in single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension, or in multiple ipsilateral lymph

nodes, none more than 6 cm in greatest dimension, or in bilateral or contralateral lymph nodes, non more than 6 cm in greatest dimension

🞎 **N2a** Metastasis in single ipsilateral lymph node more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2C** Metastasis in bilateral or contra lateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in lymph node more than 6 cm in greatest dimension

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0 🞎 **IVA** T4a N0-2 M0

🞎 **I** T1 N0 M0 T1-3 N2 M0

🞎 **II** T2 N0 M0 🞎 **IVB** Any T N3 M0

🞎 **III** T3 N0 M0 T4b Any N M0

T1-3 N1 M0 🞎 **IVC** Any T Any N M1 Physician .......................................

**🞎 Stage unknown** Date............../.................../.............

**Major Salivary Glands Cancer Staging (AJCC 7th ed. 2010)**

🞎 C07.9 Malignant neoplasm of parotid gland 🞎 C08.1 Sublingual gland 🞎 C08.9 Major salivary gland, unspecified

🞎 C08.0 Submandibular gland 🞎 C08.8 Overlapping lesion of major salivary glands

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Basal cell adenocarcinoma (M8147/3)

🞎 Adinoid cystic carcinoma (M8200/3) 🞎 Mucoepidermoid carcinoma (M8430/3) 🞎 Mucinous carcinoma (M8480/3)

🞎 Acinic cell carcinoma (M8550/3) 🞎 Papillary cystadenocarcinoma (M8480/3) 🞎 Other ……………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 2 cm or less in greatest dimension without extraparenchymal extension

🞎 **T2** Tumor more than 2 cm but not more than 4 cm in greatest dimension without extraparenchymal extension

🞎 **T3** Tumor more than 4 cm and/or tumor having extraparenchymal extension

🞎 **T4a** Moderately advanced disease. Tumor invades skin, mandible, ear canal, and/or facial nerve

🞎 **T4b** Very advanced disease. Tumor invades skull base and/or pterygoid plates and/or encases carotid artery

*Note:* Extraparenchymal extension is clinical or macroscopic evidence of invasion of soft tissue. Microscopic evidence alone does not constitute

extraparenchymal extension for classification purposes.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2** Metastasis in single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension, or in multiple ipsilateral lymph

nodes, none more than 6 cm in greatest dimension, or in bilateral or contralateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2a** Metastasis in single ipsilateral lymph node more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N2c** Metastasis in bilateral or contra lateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in lymph node more than 6 cm in greatest dimension

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T3 N0 M0

T1-3 N1 M0

🞎 **IVA** T4a N0-1 M0

T1-3 N2 M0

T4a N2 M0

🞎 **IVB** T4b Any N M0

Any T N3 M0

🞎 **IVC** Any T Any N M1

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Thyroid Cancer Staging (AJCC 7th ed. 2010)**

C 73 Malignant neoplasm of thyroid gland

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated (anaplastic) carcinoma (M8020/3) 🞎 Papillary adenocarcinoma (M8260/3)

🞎 Follicular carcinoma (M8330/3) 🞎 Medullary carcinoma (M8510/3) 🞎 Other ………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 2 cm or less in greatest dimension limited to the thyroid

🞎 **T1a** Tumor 1 cm or less, limited to the thyroid

🞎 **T1b** Tumor more than 1 cm but not more than 2 cm in greatest dimension, limited to the thyroid

🞎 **T2** Tumor more than 2 cm but not more than 4 cm in greatest dimension, limited to the thyroid

🞎 **T3** Tumor more than 4 cm in greatest dimension limited to the thyroid, or any tumor with minimal extrathyroid extension

extension (e.g., extension to sternothyroid muscle or perithyroid soft tissues)

🞎 **T4a**  *Moderately advanced disease*. Tumor of any size extending beyond the thyroid capsule to invade subcutaneous soft

tissues, larynx trachea, esophagus, or recurrent laryngeal nerve

🞎 **T4b**  *Very advanced disease.* Tumor invades prevertebral fascia or encases carotid artery of mediastinal vessels

**All anaplastic carcinomas are considered T4 tumors**

🞎 **T4a** Intrathyroidal anaplastic carcinoma

🞎 **T4b** Anaplastic carcinoma with gross extrathyroid extension

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis

🞎 **N1a** Metastasis to Level VI (pretracheal, paratracheal, and prelaryngea/Delphian lymph nodes)

🞎 **N1b** Metastasis to unilateral, bilateral, or contralateral cervical (Levels I, II, III, IV or V) or retropharyngeal or superior

mediastinal lymph nodes (Level VII)

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

***Papillary or Follicular (Differentiated)*** Under 45 years

🞎 **I** Any T Any N M0🞎 **II** Any T Any N M1

***Papillary or Follicular (Differentiated)*** 45 years and older, ***Medullary Carcinoma***

🞎 **I** T1 N0 M0🞎 **IVA** T4a N0 M0

🞎 **II** T2 N0 M0 T4a N1a M0

🞎 **III** T3 N0 M0 T1 N1b M0

T1 N1a M0 T2 N1b M0

T2 N1a M0 T3 N1b M0

T3 N1a M0 T4a N1b M0

🞎 **IVB** T4b Any N M0

🞎 **IVC** Any T Any N M1

***Anaplastic Carcinoma***

🞎 **IVA** T4a Any N M0

🞎 **IVB** T4b Any N M1

🞎 **IVC** Any T Any N M1 Physician .......................................

**🞎 Stage unknown**  Date............../.................../.............

**Mucosal Melanoma of the Head and Neck Staging (AJCC 7th ed. 2010)**

🞎 C14.0 Pharynx, unspecified 🞎 C08.1 Sublingual gland

🞎 C14.2 Waldeyer's ring 🞎 C08.8 Overlapping lesion of major salivary glands unspecified 🞎 C38.2 Posterior mediastinum 🞎 C47.5 Peripheral nerves of pelvis 🞎 C48.2 Peritoneum, unspecified

🞎 C14.8 Overlapping lesion of lip, oral cavity and pharynx 🞎 C08.9 Major salivary gland, unspecified 🞎 C44.8 Overlapping lesion of skin of upper limb, including shoulder

🞎 C07.9 Malignant neoplasm of parotid gland 🞎 C30.1 Middle ear

🞎 C08.0 Submandibular gland 🞎 C73. Malignant neoplasm of thyroid gland

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by**  🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Malignant melanoma, NOS (M8720/3) 🞎 Nodular melanoma, NOS (M8721/3) 🞎 Balloon cell melanoma, NOS (M8722/3)

🞎 Amelanotic melanoma, NOS (M8730/3) 🞎 Spindle cell melanoma, NOS (M8772/3) 🞎 Other …….……………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T3** Mucosal disease

🞎 **T4a** Moderately advanced disease. Tumor involving deep soft tissue, cartilage, bone, or overlying skin.

🞎 **T4b** Very advanced disease. Tumor involving brain, dura, skull base, lower cranial nerves (IX, X, XI, XII), masticator space, carotid artery,

prevertebral space, or mediastinal structrres

**Regional Lymph Nodes (N)**

🞎 **N0**  No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis present

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **III** T3 N0 M0

🞎 **IVA** T4a N0 M0

T3- T4a N1 M0

🞎 **IVB** T 4b Any N M0

🞎 **IVC** T Any N Any M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Oesophagus and Esophagogastric Junction Cancer Staging (AJCC 7th ed. 2010)**

🞎 C15.0 Cervical part of oesophagus 🞎 C15.4 Middle third of oesophagus 🞎 C16.0 Cardia

🞎 C15.1 Thoracic part of oesophagus 🞎 C15.5 Lower third of oesophagus 🞎 C16.1 Fundus of stomach\*

🞎 C15.2 Abdominal part of oesophagus 🞎 C15.8 Overlapping lesion of oesophagus 🞎 C16.2 Body of stomach\*

🞎 C15.3 Upper third of oesophagus 🞎 C15.9 Oesophagus, unspecified

\**Note:* If gastric tumor extends to or above esophagogastric junction.

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Other …………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** High-grade dysplasia

🞎 **T1** Tumor invades lamina propria, muscularis mucosae, or submucosa

🞎 **T1a** Tumor invades lamina propria or muscularis mucosae

🞎 **T1b** Tumor invades submucosa

🞎 **T2** Tumor invades muscularis propria

🞎 **T3** Tumor invades adventitia

🞎 **T4** Tumor invades adjacent structures

🞎 **T4a** Resectable tumor invading pleura, pericardium, or diaphragm

🞎 **T4b** Unresectable tumor invading other adjacent structures, such as aorta, vertebral body, trachea, etc.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

**Group T N M** **Grade Tumor Location**

🞎 **0** Tis (HGD) N0 M0 1 Any

🞎 **IA** T1 N0 M0 1, X Any

🞎 **IB** T1 N0 M0 2-3 Any

T2-3 N0 M0 1, X Lower, X

🞎 **IIA** T2-3 N0 M0 1, X Upper, middle

T2-3 N0 M0 2-3 Lower, X

🞎 **IIB** T2-3 N0 M0 2-3 Upper, middle

T1-2 N1 M0 Any Any

🞎 **IIIA** T1-2 N2 M0 Any Any

T3 N1 M0 Any Any

T4a N0 M0 Any Any

🞎 **IIIB** T3 N2 M0 Any Any

🞎 **IIIC** T4a N1-2 M0 Any Any

T4b Any M0 Any Any

Any T N3 M0 Any Any

🞎 **IV** Any T Any N M1 Any Any Physician .......................................

**🞎 Stage unknown** Date............../.................../.............

**Stomach Cancer Staging (AJCC 7th ed. 2010)**

🞎 C16.1 Fundus of stomach\* 🞎 C16.5 Lesser curvature of stomach, unspecified

🞎 C16.2 Body of stomach\* 🞎 C16.6 Greater curvature of stomach, unspecified

🞎 C16.3 Pyloric antrum 🞎 C16.8 Overlapping lesion of stomach

🞎 C16.4 Pylorus 🞎 C16.9 Stomach, unspecified

\**Note:* See first statement in Summary of Changes.

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3)

🞎 Tubular adenocarcinoma (M8211/3) 🞎 Papillary adenocarcinoma (M8260/3) 🞎 Mucinous carcinoma (M8480/3)

🞎 Signet ring cell carcinoma (M8490/3) 🞎 Other ………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ:* intraepithelial tumor without invasion

🞎 **T1** Tumor invades lamina propria, muscularis mucosae, or submucosa

🞎 **T1a** Tumor invades lamina propria or muscularis mucosae

🞎 **T1b** Tumor invades submucosa

🞎 **T2** Tumor invades muscularis propria

🞎 **T3** Tumor penetrates subserosal connective tissue without invasion of visceral peritoneum or adjacent structures

🞎 **T4** Tumor invades serosa (visceral peritoneum) or adjacent structures

🞎 **T4a** Tumor invades serosa (visceral peritoneum)

🞎 **T4b** Tumor invades adjacent structures

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in 1 to 2 regional lymph nodes

🞎 **N2** Metastasis in 3 to 6 regional lymph nodes

🞎 **N3** Metastasis in 7 or more regional lymph nodes

🞎 **N3a** Metastasis in 7 to15 regional lymph nodes

🞎 **N3b** Metastasis in 16 or more regional lymph nodes

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0 🞎 **IIIA** T4a N1 M0

🞎 **IA** T1 N0 M0 T3 N2 M0

🞎 **IB** T2 N0 M0 T2 N3 M0

T1 N1 M0 🞎 **IIIB** T4b N0 M0

🞎 **IIA** T3 N0 M0 T4b N1 M0

T2 N1 M0 T4a N2 M0

🞎 **IIB** T4a N0 M0 T3 N3 M0

T3 N1 M0🞎 **IIIC** T4b N2 M0

T2 N2 M0 T4b N3 M0

T1 N3 M0 T4a N3 M0

**🞎 Stage unknown** 🞎 **IV** Any T Any N M1 Physician .......................................

Date............../.................../.............

**Small Intestine Cancer Staging (AJCC 7th ed. 2010)**

🞎 C17.0 Duodenum 🞎 C17.2 Ileum 🞎 C17.9 Small intestine, unspecified

🞎 C17.1 Jejunum 🞎 C17.8 Overlapping lesion of small intestine

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Adenocarcinoma (M8140/3) 🞎 Carcinoid tumor (M8240/3) 🞎 Atypical carcinoid tumor (M8249/3)

🞎 Neuroendocrine carcinoma (M8480/3) 🞎 Other ………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1a** Tumor invades lamina propria

🞎 **T1b** Tumor invades submucosa

🞎 **T2** Tumor invades muscularis propria

🞎 **T3** Tumor invades through the muscularis propria into pericolorectal tissues or into the nonperitonealized perimuscular tissue

(mesentery or retroperitomeum) with extension 2 cm or less

🞎 **T4** Tumor perforates the visceral peritoneum or directly invades other organs or structures (includes other loops of small intestine,

mesentery, or retroperitoneum more than 2 cm, and abdominal wall by way of serosa; for duodenum only, invasion of pancreas or

bile duct)

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in 1-3 regional lymph nodes

🞎 **N2** Metastasis in 4 or more regional lymph nodes

**Distant Metastasis (M)**

🞎 **M0**  No distant metastasis

🞎 **M1**  Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

T2 N0 M0

🞎 **IIA** T3 N0 M0

🞎 **IIB** T4 N0 M0

🞎 **IIIA** Any T N1 M0

🞎 **IIIB** Any T N2 M0

🞎 **IV** Any T Any N M1

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Appendix Cancer Staging (AJCC 7th ed. 2010)**

C18.1 Appendix

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Carcinoma tumor (M8240/3) 🞎 Mucinous carcinoma (M8480/3) 🞎 Adenosquamous carcinoma (M8560/3) 🞎 Medullary carcinoma (M8510/3) 🞎 Signet ring cell carcinoma (M8490/3) 🞎 Other ……………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

***Carcinoma Carcinoid***

🞎 **Tis** Carcinoma *in situ* : intraepithelial or invasion of lamina propria 🞎 **T1**  Tumor 2cm or less in greatest dimension

🞎 **T1** Tumor invades submucosa 🞎 **T1a** Tumor 1cm or less in greatest dimension

🞎 **T2** Tumor invades muscularis propria 🞎 **T1b** Tumor more than 1 cm but not more than 2 cm

🞎 **T3**  Tumor invades through the muscularis propria into mesoappendix 🞎 **T2** Tumor more than 2 cm but not more than 4 cm 🞎 **T4**  Tumor penetrates visceral peritoneum, including mucinous or with extension to the caecum

peritoneal tumor with the right lower quadrant and/or directly 🞎 **T3**  Tumor more than 4 cm or with extension to the ileum

invades other organs or structures 🞎 **T4**  Tumor directly invades other adjacent organs

🞎 **T4a** Tumor penetrates visceral peritoneum, including mucinous or structures, e.g., abdominal wall and skeletal muscle

peritoneal tumor with the right lower quadrant

🞎 **T4b** Tumor directly invades other organs or structures

**Regional Lymph Nodes (N)**

***Carcinoma Carcinoid***

🞎 **N0** No regional lymph node metastasis 🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in 1to3 regional lymph nodes 🞎 **N1** Metastasis in 1to3 regional lymph nodes

🞎 **N2** Metastasis in 4 or more regional lymph nodes

🞎 **N2a** Metastasis in 4-6 regional lymph nodes

🞎 **N2b** Metastasis in 7 or more regional lymph nodes

**Distant Metastasis (M)**

***Carcinoma Carcinoid***

🞎 **M0** No distant metastasis 🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis 🞎 **M1** Distant metastasis

🞎 **M1a** Intraperitoneal metastasis beyond the right lower quadrant, including pseudomyxoma peritonei

🞎 **M1b** Non-peritoneal metastasis

**Stage Grouping**

***Carcinoma* *Carcinoid***

**Group T N M Grade Group T N M**

🞎 **0** Tis N0 M0 🞎 **I** T1 N0 M0

🞎 **I** T1-2 N0 M0 🞎 **II** T2, T3 N0 M0

🞎 **IIA** T3 N0 M0 🞎 **III** T4 N0 M0

🞎 **IIB** T4a N0 M0 Any T N1 M0

🞎 **IIC** T4b N0 M0 🞎 **IV** Any T Any N M0

🞎 **IIIA** T1-2 N0 M0  **🞎 Stage unknown**

🞎 **IIIB** T3-4 N1 M0

🞎 **IIIC** Any T N2 M0

🞎 **IVA**  Any T N0 M1a G1

🞎 **IVB**  Any T N0 M1a G2, 3 Physician .......................................

Any T N1-2 M1a Any G

🞎 **IVC**  Any T Any N M1b Any G Date............../.................../.............

**Colon and Rectum Cancer Staging (AJCC 7th ed. 2010)**

🞎 C18.0 Caecum 🞎 C18.5 Splenic flexure 🞎 C18.9 Colon, unspecified

🞎 C18.2 Ascending colon 🞎 C18.6 Descending colon 🞎 C19.9 Rectosigmoid junction

🞎 C18.3 Hepatic flexure 🞎 C18.7 Sigmoid colon 🞎 C20.9 Rectum

🞎 C18.4 Transverse colon 🞎 C18.8 Overlapping lesion of colon

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Undifferentiated carcinoma (M8020/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Carcinoma tumor (M8240/3) 🞎 Mucinous carcinoma (M8480/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Medullary carcinoma (M8510/3) 🞎 Signet ring cell carcinoma (M8490/3)

🞎 Other ………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ* : intraepithelial or invasion of lamina propria 🞎 **T4a** Tumor penetrates to the surface of the visceral peritoneum

🞎 **T1** Tumor invades submucosa 🞎 **T4b** Tumor directly invades or is adherent to other organs or

🞎 **T2** Tumor invades muscularis propria structures

🞎 **T3** Tumor invades through the muscularis propria into pericolorectal tissues

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis 🞎 **N2** Metastasis in 4 or more regional lymph nodes

🞎 **N1** Metastasis in 1-3 regional lymph nodes 🞎 **N2a** Metastasis in 4-6 regional lymph nodes

🞎 **N1a** Metastasis in one regional lymph nodes 🞎 **N2b** Metastasis in 7 or more regional lymph nodes

🞎 **N1b** Metastasis in 2-3 regional lymph nodes

🞎 **N1c** Tumor deposit(s) in the subserosa, mesentery, or perirectal tissues without regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1a** Metastasis confined to one organ or site (for example, liver, lung, ovary, non reqional node)

🞎 **M1** Distant metastasis 🞎 **M1b** Metastases in more than one organ/site or the peritoneum

**Stage Grouping**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Group** | **T** | **N** | **M** | **Dukes** | **MAC** |
| **🞎 0** | Tis | N0 | M0 | - | - |
| **🞎 I** | T1 | N0 | M0 | A | A |
|  | T2 | N0 | M0 | A | B1 |
| **🞎 IIA** | T3 | N0 | M0 | B | B2 |
| **🞎 IIB** | T4a | N0 | M0 | B | B2 |
| **🞎 IIC** | T4b | N0 | M0 | B | B3 |
| **🞎 IIIA** | T1-T2 | N1/N1c | M0 | C | C1 |
|  | T1 | N2a | M0 | C | C1 |
| **🞎 IIIB** | T3-T4a | N1/N1c | M0 | C | C2 |
|  | T2-T3 | N2a | M0 | C | C1/C2 |
|  | T1-T2 | N2b | M0 | C | C1 |
| **🞎 IIIC**  Physician…………………………..  Date………/…………/…………… | T4a | N2a | M0 | C | C2 |
|  | T3-T4a | N2b | M0 | C | C2 |
|  | T4b | N1-N2 | M0 | C | C3 |
| **🞎 IVA** | AnyT | Any N | M1a | - | - |
| **🞎 IVB** | AnyT | Any N | M1b | - | - |

**🞎 Stage unknown**

**Gastrointestinal Stromal Staging (AJCC 7th ed. 2010)**

🞎 C15 Malignant neoplasm of oesophagus🞎 C19 Malignant neoplasm of rectosigmoid junction

🞎 C16 Malignant neoplasm of stomach 🞎 C20 Malignant neoplasm of rectum

🞎 C17 Malignant neoplasm of small intestine 🞎 C48 Malignant neoplasm of retroperitoneum and peritoneum

🞎 C18 Malignant neoplasm of colon

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** Gastrointestinal stromal Tumor (GIST) (M8936/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 2 cm or less

🞎 **T2** Tumor more than 2 cm but not more than 5 cm

🞎 **T3** Tumor more than 5 cm but not more than 10 cm

🞎 **T4** Tumor more than 10 cm in greatest dimension

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1**  Distant metastasis

**Stage Grouping**

**Group T N M Mitotic Rate**

🞎 **IA** T1or 2 N0 M0 Low

🞎 **IB** T3 N0 M0 Low

🞎 **II** T1 N0 M0 High

T2 N0 M0 High

T4 N0 M0 Low

🞎 **IIIA** T3 N0 M0 High

🞎 **IIIB** T4 N0 M0 High

🞎 **IV** Any T N1 M0 Any rate

Any T Any N M1 Any rate

**🞎 Stage unknown**

Physician…………………………..

Date………/…………/……………

**Rectosigmoid Junction Cancer Staging (AJCC 7th ed. 2010)**

C19 Malignant neoplasm of rectosigmoid junction

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Undifferentiated carcinoma (M8020/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Carcinoma tumor (M8240/3) 🞎 Mucinous carcinoma (M8480/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Medullary carcinoma (M8510/3) 🞎 Signet ring cell carcinoma (M8490/3)

🞎 Other ………………………………………

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 2 cm or less

🞎 **T2** Tumor more than 2 cm but not more than 5 cm

🞎 **T3** Tumor more than 5 cm but not more than 10 cm

🞎 **T4** Tumor more than 10 cm in greatest dimension

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis

**Distant Metastasis (M)**

🞎 **M0**  No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1**  Distant metastasis

**Stage Grouping**

**Group T N M Mitotic Rate**

🞎 **IA** T1or 2 N0 M0 Low

🞎 **IB** T3 N0 M0 Low

🞎 **II** T1 N0 M0 High

T2 N0 M0 High

T4 N0 M0 Low

🞎 **IIIA** T3 N0 M0 High

🞎 **IIIB** T4 N0 M0 High

🞎 **IV** Any T N1 M0 Any rate

Physician…………………………..

Date………/…………/……………

Any T Any N M1 Any rate

**🞎 Stage unknown**

**Anus Cancer Staging (AJCC 7th ed. 2010)**

🞎 C21.0 Anus, unspecified 🞎 C21.2 Cloacogenic zone

🞎 C21.1 Anal canal 🞎 C21.8 Overlapping lesion of rectum, anus and anal canal

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Adenocarcinoma of anal glands (M8215/3)

🞎 Mucinous carcinoma (M8480/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ* (Bowen’s disease, High-grade Squamous Intraepithelial Lesion (HLIL), Anal Intraepithelial Neoplasia

II-III (AIN II-III)

🞎 **T1** Tumor 2 cm or less in greatest dimension

🞎 **T2** Tumor more than 2 cm but not more than 5 cm in greatest dimension

🞎 **T3** Tumor more than 5 cm in greatest dimension

🞎 **T4** Tumor of any size invades adjacent organ(s), e.g., vagina, urethra, bladder

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in perirectal lymph node(s)

🞎 **N2** Metastasis in unilateral internal iliac and/or inguinal lymph nodes

🞎 **N2** Metastasis in perirectal and inguinal lymph nodes and/or bilateral internal iliac and/or inguinal lymph nodes

**Distant Metastasis (M)**

🞎 **M0**  No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1**  Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

T3 N0 M0

🞎 **IIIA** T1-3 N1 M0

T4 N0 M0

🞎 **IIIB** T4 N1 M0

Any T N2 M0

Any T N3 M0

🞎 **IV** Any T Any N M1

**🞎 Stage unknown**

Physician…………………………..

Date………/…………/……………

**Liver Cancer Staging (AJCC 7th ed. 2010)**

C22.0 Liver cell carcinoma

Hepatocellular carcinoma

Hepatoma

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Hepatocellular carcinoma (M8170/3) 🞎 Hepatocellular carcinoma, scirrhous (M8172/3)

🞎 Hepatocellular carcinoma, spindle cell variant (M8173/3) 🞎 Hepatocellular carcinoma, clear cell type (M8174/3)

🞎 Hepatocellular carcinoma, pleomorphic type (M8175/3) 🞎 Combined hepatocellular carcinoma & CHCA (M8180/3)

🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Solitary tumor without vascular invasion

🞎 **T2** Solitary tumor without vascular invasion or multiple tumors none more than 5 cm

🞎 **T3a** Multiple tumors more than 5 cm

🞎 **T3b** Single tumors or multiple tumors of any size involving a major branch of the portal vein or hepatic vein

🞎 **T4** Tumor(s) with direct invasion of adjacent organs other than the gallbladder or with perforation of visceral peritoneum

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **IIIA** T3a N0 M0

🞎 **IIIB** T3b N0 M0

🞎 **IIIC** T4 N0 M0

🞎 **IVA** Any T N1 M0

🞎 **IVB** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Intrahepatic Bile Ducts Cancer Staging (AJCC 7th ed. 2010)**

C22.1 Intrahepatic bile duct carcinoma

Cholangiocarcinoma

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Cholangiocarcinoma (M8160/3) 🞎 Klatskin tumor (M8162/3) 🞎 Bile duct cystadenocarcinoma (M8161/3)

🞎 Mixed hepatocellular and bile duct carcinoma (M8180/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Solitary tumor without vascular invasion

🞎 **T2a** Solitary tumor with vascular invasion

🞎 **T2b** Multiple tumors, with or without vascular invasion

🞎 **T3** Tumor perforating the visceral peritoneum or involving the local extra hepatic structures by direct invasion

🞎 **T4** Tumor with periductal invasion

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T3 N0 M0

🞎 **IVA** T4 N0 M0

Any T N1 M0

🞎 **IVB** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Gallbladder Cancer Staging (AJCC 7th ed. 2010)**

🞎 C23Malignant neoplasm of gallbladder

🞎 C24.0 Extrahepatic bile duct

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology**: 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Papillary carcinoma (M8050/3)

🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Adenocarcinoma, intestinal type (M8144/3)

🞎 Clear cell adenocarcinoma (M8310/3) 🞎 Mucinous carcinoma (M8480/3) 🞎 Signet ring cell carcinoma (M8490/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor invades lamina propria or muscular layer

🞎 **T1a** Tumor invades lamina propria

🞎 **T1b** Tumor invades muscular layer

🞎 **T2** Tumor invades perimuscular connective tissue; no extension beyond serosa or into liver

🞎 **T3** Tumor perforates the serosa (visceral peritoneum) and/or directly invades the liver and/or one ther adjacent organ or

structure, such as the stomach, duodenum, colon, pancreas, omentum, or extrahepaic bile ducts

🞎 **T4** Tumor invades main portal vein or hepatic artery or invades two or more extrahepatic organs or structures

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis to nodes along the cystic duct, common bile duct, hepatic artery, and/or portal vein

🞎 **N2** Metastasis to periaortic, pericaval, superior mesentery artery and/or celiac artery lymph nodes

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **IIIA** T3 N0 M0

🞎 **IIIB** T1-3 N1 M0

🞎 **IVA** T4 N0-1 M0

🞎 **IVB** Any T N2 M0

Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Perihilar Bile Ducts Staging (AJCC 7th ed. 2010)**

C24.0 Extrahepatic bile duct

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology**: 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Papillary carcinoma (M8050/3)

🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Adenocarcinoma, intestinal type (M8144/3)

🞎 Clear cell adenocarcinoma (M8310/3) 🞎 Mucinous carcinoma (M8480/3) 🞎 Signet ring cell carcinoma (M8490/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 Tis** Carcinoma in situ

**🞎 T1** Tumor confined to the bile duct, with extension up to the muscle layer or fibrous tissue

**🞎 T2a** Tumor invades beyond the wall of the bile duct to surrounding adipose tissue

**🞎 T2b** Tumor invades adjacent hepatic parenchyma

**🞎 T3** Tumor invades unilateral branches of the portal vein or hepatic artery

**🞎 T4** Tumor invades main portal vein or its branches bilaterally; or the common hepatic artery; or the second-order biliary radicals bilaterally;

or unilateral second-order biliary radicals with contralateral portal vein or hepatic artery involvement

**Regional Lymph Nodes (N)**

🞎 N0 No regional lymph node metastasis

🞎 N1 Regional lymph nodes metastasis (including nodes along the cystic duct, common bile duct, hepatic artery, and portal vein)

🞎 N2 Metastasis to periaortic, pericaval, superior mesentery artery, and/or celiac artery lymph nodes artery lymph nodes

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2a-b N0 M0

🞎 **III**A T3 N0 M0

🞎 **III**B T1-3 N1 M0

🞎 **IVA** T4 N0-1 M0

🞎 **IVB** Any T N2 M0

Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Distal Bile Ducts Staging (AJCC 7th ed. 2010)**

C24.0 Distal Bile bile duct

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology**: 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Papillary carcinoma (M8050/3)

🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Adenocarcinoma, intestinal type (M8144/3)

🞎 Clear cell adenocarcinoma (M8310/3) 🞎 Mucinous carcinoma (M8480/3) 🞎 Signet ring cell carcinoma (M8490/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 Tis** Carcinoma in situ

**🞎 T1** Tumor confined to the bile duct histologically

**🞎 T2** Tumor invades beyond the wall of the bile duct

**🞎 T**3 Tumor invades the gallbladder, pancreas, duodenum or other adjacent organs without involvement of the celiac axis, or the superior

mesenteric artery

**🞎 T4** Tumor involves the celiac axis, or the superior mesenteric artery

**Regional Lymph Nodes (N)**

🞎 N0 No regional lymph node metastasis

🞎 N1 Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **IA** T1 N0 M0

🞎 **I**B T2 N0 M0

🞎 **IIA** T3 N0 M0

🞎 **II**B T1 N1 M0

T2 N1 M0

T3 N1 M0

🞎 **III** T4 Any N M0

🞎 **IVB** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Ampulla of Vater Cancer Staging (AJCC 7th ed. 2010)**

C24.1 Ampulla of Vater

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology**: 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Papillary carcinoma (M8050/3)

🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Adenocarcinoma, intestinal type (M8144/3)

🞎 Clear cell adenocarcinoma (M8310/3) 🞎 Mucinous carcinoma (M8480/3) 🞎 Signet ring cell carcinoma (M8490/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor limited to ampulla of Vater or sphincter of Oddi

🞎 **T2** Tumor invades duodenal wall

🞎 **T3** Tumor invades pancreas

🞎 **T4** Tumor invades peripancreatic soft tissues or other adjacent organs or structures other than pancreas

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

**🞎 0** Tis N0 M0

**🞎 IA** T1 N0 M0

**🞎 IB** T2 N0 M0

**🞎 IIA** T3 N0 M0

**🞎 IIB** T1 N1 M0

T2 N1 M0

T3 N1 M0

**🞎 III** T4 Any N M0

**🞎 IV** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Pancreas Cancer Staging (AJCC 7th ed. 2010)**

🞎 C25.0 Head of pancreas 🞎 C25.3 pancreatic duct 🞎 C25.8 Overlapping lesion of pancreas

🞎 C25.1 Body of pancreas 🞎 C25.7 Other parts of pancreas 🞎 C25.9 pancreas, unspecified

🞎 C25.2 Tail of pancreas

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Papillary carcinoma (M8050/3)

🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Islet cell carcinoma (M8150/3)

🞎 Serous cystadenocarcinoma (M8441/3) 🞎 Mucinous cystadenocarcinoma (M8470/3)

🞎 Mucinous carcinoma (M8480/3) 🞎 Signet ring cell carcinoma (M8490/3) 🞎 Acinar cell carcinoma (M8550/3)

🞎 Adenosquamous carcinoma (M8560/3) 🞎 Intraductal papillary-mucinous carcinoma invasive (M8453/3)

🞎 Pancreatoblastoma (M8971/3)🞎 Other …………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor limited to the pancreas, 2 cm or less in greatest dimension

🞎 **T2** Tumor limited to the pancreas, more than 2 cm in greatest dimension

🞎 **T3** Tumor extends beyond the pancreas but without involvement of the celiac axis or the superior mesenteric artery

🞎 **T4** Tumor involves the celiac axis or the superior mesenteric artery (unresectable primary tumor)

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **IA** T1 N0 M0

🞎 **IB** T2 N0 M0

🞎 **IIA** T3 N0 M0

🞎 **IIB** T1 N1 M0

T2 N1 M0

T3 N1 M0

🞎 **III** T4 Any N M0

🞎 **IV** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Lung Cancer Staging (AJCC 7th ed. 2010)**

🞎 C34.0 Main bronchus 🞎 C34.3 Lower lobe, bronchus or lung

🞎 C34.1 Upper lobe, bronchus or lung 🞎 C34.8 Overlapping lesion of bronchus and lung

🞎 C34.2 Middle lobe, bronchus or lung 🞎 C34.9 Bronchus or lung, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary ly 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Large cell carcinoma (M8012/3) 🞎 Small cell carcinoma (M8041/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Sarcomatoid carcinoma (M8033/3) 🞎 Adenoid cystic carcinoma (M8200/3)

🞎 Carcinoid tumor (M8240/3) 🞎 Mucoepidermoid carcinoma (M8430/3) 🞎 Adenosquamous carcinoma (M8560/3)

🞎 Other ………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor 3 cm or less in greatest dimension, surrounded by lung or visceral pleura, without bronchoscopic evidence of invasion more

proximal than the lobar bronchus (for example, not in the main bronchus)

🞎 **T2** Tumor limited to the pancreas, more than 2 cm in greatest dimension

🞎 **T3** Tumor extends beyond the pancreas but without involvement of the celiac axis or the superior mesenteric artery

🞎 **T4** Tumor involves the celiac axis or the superior mesenteric artery (unresectable primary tumor)

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **IA** T1 N0 M0

🞎 **IB** T2 N0 M0

🞎 **IIA** T3 N0 M0

🞎 **IIB** T1 N1 M0

T2 N1 M0

T3 N1 M0

🞎 **III** T4 Any N M0

🞎 **IV** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Pleural Mesothelioma Staging (AJCC 7th ed. 2010)**

C38.4 Pleura

**Diagnosis: 🞎 Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

**🞎 Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Mesothelioma, malignant (M9050/3) 🞎 Fibrous mesothelioma, malignant (M9051/3)

🞎 Epithelioid mesothelioma, malignant (M9052/3) 🞎 Mesothelioma, biphasic, malignant (M9050/3)

🞎 Other ………………………………………………………..

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 T1** Tumor limited to the ipsilateral parietal pleura with or without mediastinal pleura and with or without diaphragmatic pleural involvement

**🞎 T1a** No involvement of the visceral pleura

**🞎 T1b** Tumor also involving the visceral pleura

**🞎 T2** Tumor involving each of the ipsilateral pleural surfaces (parietal, mediastinal, diaphragmatic, and visceral pleura) with at least one of the

following features: · involvement of diaphragmatic muscle

· extension of tumor from visceral pleura into the underlying pulmonary parenchyma  
**🞎 T3** Locally advanced but potentially resectable tumor. Tumor involving all of the ipsilateral pleural surfaces (parietal, mediastinal,

diaphragmatic, and visceral pleura) with at least one of the following features:

· involvement of the endothoracic fascia

· extension into the mediastinal fat

· solitary, completely resectable focus of tumor extending into the soft tissues of the chest wall  
 · non-transmural involvement of the pericardium

**🞎 T4** Locally advanced technically unresectable tumor. Tumor involving all of the ipsilateral pleural surfaces (parietal, mediastinal,

diaphragmatic, and visceral pleura) with at least one of the following features:

· diffuse extension or multifocal masses of tumor in the chest wall, with or without associated rib destruction  
 · direct transdiaphragmatic extension of tumor to the peritoneum

· direct extension of tumor to the contralateral pleura

· direct extension of tumor to mediastinal organs

· direct extension of tumor into the spine

· tumor extending through to the internal surface of the pericardium with or without a pericardial effusion; or tumor involving the myocardium

**Regional Lymph Nodes (N)**

**🞎 N0** No regional lymph node metastasis

**🞎 N1** Metastases in the ipsilateral bronchopulmonary or hilar lymph nodes

**🞎 N2** Metastases in the subcarinal or the ipsilateral mediastinal lymph nodes including the ipsilateral internal mammary and peridiaphragmatic

nodes

**🞎 N3** Metastases in the contralateral mediastinal, contralateral internal mammary, ipsilateral or contralateral supraclavicular lymph nodes

**Distant Metastasis (M)**

**🞎 M0** No distant metastasis **🞎 M1** Distant metastasis

**Stage Grouping**

**🞎 I** T1 N0 M0 **🞎 IV** T4 Any N M0

**🞎 IA** T1a N0 M0 Any T N3 M0

**🞎 IB** T1b N0 M0 Any T Any N M

**🞎 II** T2 N0 M0 **🞎 Stage unknown**

**🞎 III** T1,T2 N1-2 M0

T3 N0-2 M0 Physician .......................................

Date............../.................../.............

**Bone Cancer Staging (AJCC 7th ed. 2010)**

🞎 C40.0 Scapula and long bones of upper limb 🞎 C40.9 Bone and articular cartilage 🞎 C41.4 Pelvic bones, sacrum and coccyx

🞎 C40.1 Short bones of upper limb of limb, unspecified 🞎 C41.8 Overlapping lesion of bone and articular

🞎 C40.2 Long bones of lower limb 🞎 C41.0 Bones of skull and face cartilage

🞎 C40.3 Short bones of lower limb 🞎 C41.1 Mandible 🞎 C41.9 Bone and articular cartilage, unspecifie

🞎 C40.8 Overlapping lesion of bone and 🞎 C41.2 Vertebral column

articular cartilage of limbs 🞎 C41.3 Ribs, sternum and clavicle

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Fibrosarcoma (M8810/3) 🞎 Malignant fibrous histiocytoma (M8830/3) 🞎 Angiosarcoma (M9120/3)

🞎 Osteosarcoma (M9180/3) 🞎 Chondrosarcoma (M9220/3) 🞎 Ewing’s sarcoma (M9260/3)

🞎 Primitive neuroectodermal tumor PNET (M9473/3) 🞎 Other ……………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 8 cm or less in greatest dimension

🞎 **T2** Tumor more than 8 cm in greatest dimension

🞎 **T3** Discontinuous tumor in the primary bone site

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

🞎 **M1a** Lung

🞎 **M1b** Other distant sites

**Stage Grouping**

🞎 **IA** T1 N0 M0 G1,2 Low grade GX

🞎 **IB** T2-3 N0 M0 G1,2 Low grade GX

🞎 **IIA** T1 N0 M0 G1,2 High grade GX

🞎 **IIB** T2 N0 M0 G3,4 High grade

🞎 **III** T3 N0 M0 G3,4 High grade

🞎 **IVA** Any T N0 M1a Any G

🞎 **IVB** Any T N1 Any M Any G

Any T Any N M1b Any G

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Soft Tissue Sarcoma Staging (AJCC 7th ed. 2010)**

🞎 C38.0 Heart 🞎 C47.6 Peripheral nerves of trunk, 🞎 C49.1 Connective and soft tissue of

🞎 C38.1 Anterior mediastinum unspecified upper limb, including shoulder 🞎 C38.2 Posterior mediastinum 🞎 C47.5 Peripheral nerves of pelvis 🞎 C48.2 Peritoneum, unspecified

🞎 C38.3 Mediastinum, part unspecified 🞎 C47.8 Overlapping lesion of peripheral 🞎 C49.2 Connective and soft tissue of of upper limb, including shoulder

🞎 C38.8 Overlapping lesion of heart, nerves and autonomic nervous system lower limb, including hip of head, face and neck

mediastinum and pleura 🞎 C47.9 Peripheral nerves and autonomic 🞎 C49.3 Connective and soft tissue of thorax of lower limb, including hip

🞎 C47.0 Peripheral nerves of head, nervous system, unspecified 🞎 C49.4 Connective and soft tissue of abdomen

face and neck 🞎 C48.0 Retroperitoneum 🞎 C49.5 Connective and soft tissue of pelvis

🞎 C47.1 Peripheral nerves of upper- 🞎 C48.1 Specified parts of peritoneum 🞎 C49.6 Connective and soft tissue of trunk,

limb, including shoulder 🞎 C48.2 Peritoneum, unspecified unspecified

🞎 C47.2 Peripheral nerves of lower 🞎 C48.8 Overlapping lesion of 🞎 C49.8 Overlapping lesion of connective

limb, including hip retroperitoneum and peritoneum and soft tissue

🞎 C47.3 Peripheral nerves of thorax 🞎 C49.0 Connective and soft tissueof head, 🞎 C49.9 Connective and soft tissue,

🞎 C47.4 Peripheral nerves of abdomen face and neck unspecified

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Phys ical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Myxofibrosarcoma (M8811/3) 🞎 Dedifferentiated (M8851/3) 🞎 Myxoid liposarcoma (M8852/3)

🞎 Round cell liposarcoma (M8853/3) 🞎 Pleomorphic liposarcoma (M8854/3) 🞎 Rhabdomyosarcoma (M8900/3)

🞎 Leiomyosarcoma (M9260/3) 🞎 Synovial sarcoma (M9040/3)

🞎 Malignant peripheral nerve sheath tumor (M9540/3) 🞎 Other ……………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 5 cm or less in greatest dimension

🞎 **T1a** Superficial tumor

🞎 **T1b** Deep tumor

🞎 **T2** Tumor more than 5 cm in greatest dimension

🞎 **T2a** Superficial tumor

🞎 **T2b** Deep tumor

*Note:* Superficial tumor is located exclusively above the superficial fascia without invasion of the fascia; deep tumor is located either exclusively beneath the superficial fascia, superficial to the fascia with invasion of or through the fascia, or both superficial yet beneath the fascia.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis

*Note:* Presence of positive nodes (N1) in M0 tumors is considered Stage III

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎  **IA** T1a-1b N0 M0 G1, GX

🞎  **IB** T2a-2b N0 M0 G1, GX

🞎  **IIA** T1a-1b N0 M0 G2, G3

🞎  **IIB** T2a-2b N0 M0 G2

🞎  **III** T2a-2b N0 M0 G3

Any T N1 M0 Any G

🞎  **IV** Any T Any N M1 Any G Physician .......................................

**🞎 Stage unknown** Date............../.................../.............

**Skin Cancer Staging (AJCC 7th ed. 2010)**

🞎 C44.0 Skin of lip 🞎 C44.6 Skin of upper limb, including shoulder

🞎 C44.2 Skin of ear and external auricular canal 🞎 C44.7 Skin of lower limb, including hip unspecified 🞎 C38.2 Posterior mediastinum 🞎 C47.5 Peripheral nerves of pelvis 🞎 C48.2 Peritoneum, unspecified

🞎 C44.3 Skin of other and unspecified parts of face 🞎 C44.8 Overlapping lesion of skin of upper limb, including shoulder

🞎 C44.4 Skin of scalp and neck 🞎 C44.9 Malignant neoplasm of skin, unspecified lower limb, including hip of head, face and neck

🞎 C44.5 Skin of trunk 🞎 C63.2 Scrotum

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Phys ical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Basal cell carcinoma (M8090/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Other ……………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor 2 cm or less in greatest dimension with less than two high risk features

🞎 **T2** Tumor greater than 2 cm in greatest dimension or tumor any size with two or more high risk features

🞎 **T3** Tumor with invasion of maxilla, orbit, or temporal bone

🞎 **T4** Tumor with invasion of skeleton (axial or appendicular) or perineural invasion of skull base

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single ipsilateral lymph node, 3 cm or less in greatest dimension

🞎 **N2** Metastasis in a single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension; or in multiple

ipsilateral lymph nodes, none more than 6 cm in greatest dimension; or in bilateral or contralateral lymph nodes, none more

than 6 cm in greatest dimension

🞎 **N2a** Metastasis in a single ipsilateral lymph node, more than 3 cm but not more than 6 cm in greatest dimension

🞎 **N2b** Metastasis in multiple ipsilateral lymph node, none more than 6 cm in greatest dimension

🞎 **N2c** Metastasis in bilateral or contralateral lymph nodes, none more than 6 cm in greatest dimension

🞎 **N3** Metastasis in a lymph node, more than 6 cm in greatest dimension

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T3 N0 M0

T1-3 N1 M0

🞎 **IV** T1-3 N2 M0

T Any N3 M0

T4 N Any M0

T Any N Any M1

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Merkel Cell Carcinoma Staging (AJCC 7th ed. 2010)**

🞎 C44.0 Skin of lip 🞎 C44.8 Overlapping lesion of skin 🞎 C60.0 Prepuce

🞎 C44.2 Skin of ear and external auricular canal 🞎 C44.9 Malignant neoplasm of skin, unspecified 🞎 C60.1 Glans penis

🞎 C44.3 Skin of other and unspecified parts of face 🞎 C51.0 Labium majus 🞎 C60.2 Body of penis

🞎 C44.4 Skin of scalp and neck 🞎 C51.1 Labium minus 🞎 C60.8 Overlapping lesion of penis

🞎 C44.5 Skin of trunk 🞎 C51.2 Clitoris 🞎 C60.9 Penis, unspecified

🞎 C44.6 Skin of upper limb, including shoulder 🞎 C51.8 Overlapping lesion of vulva 🞎 C63.2 Scrotum

🞎 C44.7 Skin of lower limb, including hip 🞎 C51.9 Vulva, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Merkel cell carcinoma (M8247/3) 🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 Tis In situ primary tumor

🞎 T1 Less than or equal to 2 cm maximum tumor dimension

🞎 T2 Greater than 2 cm but not more than 5 cm maximum tumor dimension

🞎 T3 Over 5 cm maximum tumor dimension

🞎 T4 Primary tumor invades bone, muscle, fascia, or cartilage

**Regional Lymph Nodes (N)**

🞎 N0 No regional lymph node metastasis Nodes negative by clinical exam\* (no pathologic node exam performed) Nodes

🞎 cN0 Nodes negative by clinical exam\* (no pathologic node exam performed) Nodes negative by pathologic exam

🞎 N1 Metastasis in regional lymph node(s): Micrometastasis\*\*, Macrometastasis\*\*\*

🞎 N2 In transit metastasis \*\*\*\*

\*Clinical detection of nodal disease may be via inspection, palpation and/or imaging   
\*\*Isolated tumor cells in a lymph node are classified as micrometastases (N1a) and the presence of isolated tumor cells recorded using the prognostic factor. Micrometastases are diagnosed after sentinel or elective lymphadenectomy

\*\*\*Macrometastases are defined as clinically detectable nodal metastases confirmed by therapeutic lymphadenectomy or needle biopsy

\*\*\*\*In transit metastasis: a tumor distinct from the primary lesion and located either 1) between the primary lesion and the draining regional lymph nodes or 2) distal to the primary lesion

**Distant Metastasis (M)**

🞎 M0 No distant metastasis 🞎 M1b Metastasis to lung

🞎 M1 Metastasis beyond regional lymph nodes 🞎 M1c Metastasis to all other visceral sites

🞎 M1a Metastasis to skin, subcutaneous tissues or distant lymph nodes

**Stage Grouping Clinical Stage Grouping Pathologic**

🞎 0 Tis N0 M0 🞎 0 Tis N0 M0

🞎 IB T1 N0 M0 🞎 IA T1 pN0 M0

🞎 IIB T2/T3 N0 M0 🞎 IIA T2/T3 pN0 M0

🞎 IIC T4 N0 M0 🞎 IIC T4 N0 M0

🞎 IIIB Any T cN1/N1b/N2 M 0 🞎 IIIA Any T N1a M0

🞎 IV Any T Any N M1 🞎 IIIB Any T N1b/N2 M0

**🞎 Stage unknown**  🞎 IV Any T Any N M1

Physician .......................................

Date............../.................../.............

**Melanoma of the Skin Staging (AJCC 7th ed. 2010)**

🞎 C43.0 Malignant melanoma of lip 🞎 C43.5 Malignant melanoma of trunk

🞎 C43.1 Malignant melanoma of eyelid, including canthus 🞎 C43.6 Malignant melanoma of upper limb, including shoulder

🞎 C43.2 Malignant melanoma of ear and external auricular canal 🞎 C43.7 Malignant melanoma of lower limb, including hip

🞎 C43.3 Malignant melanoma of other and unspecified parts of face 🞎 C43.8 Overlapping malignant of skin

🞎 C43.4 Malignant melanoma of scalp and neck 🞎 C43.9 Malignant melanoma of skin, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Malignant melanoma (M8720/3) 🞎 Nodular melanoma (M8721/3) 🞎 Balloon cell melanoma (M8722/3)

🞎 Malignant melanoma, regressing (M8723/3) 🞎 Amelanotic melanoma (M8730/3) 🞎 Malignant melanoma (M8720/3)

🞎 Epithelioid cell melanoma (M8771/3) 🞎 Spindle cell melanoma (M8720/3) 🞎 Other …………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Melanoma *in situ* 🞎 **T3** Melanomas 2.01 – 4.0 mm

🞎 **T1** Melanomas ≤ 1.0 mm in thickness 🞎 **T3a** without ulceration

🞎 **T1a** without ulceration and mitosis < 1/mm2 🞎 **T3b** with ulceration

🞎 **T1b** with ulceration or mitoses ≥ 1/mm2 🞎 **T4** Melanomas > 4.0 mm

🞎 **T2** Melanomas 1.01 – 2.0 mm 🞎 **T4a** without ulceration

🞎 **T2a** without ulceration 🞎 **T4b** with ulceration

🞎 **T2b** with ulceration

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** 1 node, 2-3 nodes

Micrometastasis (are diagnosed after sentinel lymph node biopsy and completion lymphadenectomy (if performed))

Macrometastasis (are defined as clinically detectable nodal metastases confirmed by therapeutic lymphadenectomy or

when nodal metastasis exhibits gross extracapsular extension)

🞎 **N2c** In transit met(s)/satellite(s) without metastatic nodes

🞎 **N3** Clinical: ≥ 1 node with in transit met(s)/ satellite(s); pathologic: 4 or more metastatic nodes, or matted nodes, or in transit

met(s)/ satellite(s) with metastatic node(s)

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1b** Metastases to lung

🞎 **M1a** Metastases to skin, subcutaneous tissues, 🞎 **M1c** Metastases to all other visceral sites or distant metastases to any site

or distant lymph nodes combined with an elevated serum LDH

**Stage Grouping**

**0** Tis N0 M0 **IIB** T3b N0 M0

**IA** T1a N0 M0 T4a N0 M0

**IB** T1b N0 M0 **IIC** T4b N0 M0

T2a N0 M0 **III** Any T ≥N1 M0

**IIA** T2b N0 M0 **IV** Any T Any N M1

T3a N0 M0

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Breast Cancer Staging (AJCC 7th ed. 2010)**

🞎 C50.0 Nipple and areola 🞎 C50.5 Lower-outer quadrant of breast

🞎 C50.1 Central portion of breast 🞎 C50.6 Axillary tail of breast

🞎 C50.2 Upper-inner quadrant of breast 🞎 C50.8 Overlapping lesion of breast

🞎 C50.3 Lower-inner quadrant of breast 🞎 C50.9 Breast, unspecified

🞎 C50.4 Upper-outer quadrant of breast

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Adenoid cystic carcinoma (M8200/3) 🞎 Tubular carcinoma (M8211/3) 🞎 Mucinous carcinoma (M8480/3)

🞎 Ductal carcinoma (M8500/3) 🞎 Medullary carcinoma (M8510/3) 🞎 Lobular carcinoma (M8520/3)

🞎 Paget disease and infiltrating duct carcinoma of breast (M8520/3) 🞎 Other ……………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ* 🞎 **T2** Tumor > 20 mm but ≤ 50 mm in greatest dimension

🞎 **Tis (DCIS)** Ductal carcinoma *in situ* 🞎 **T3** Tumor > 50 mm in greatest dimension

🞎 **Tis (LCIS)** Lobular carcinoma *in situ* 🞎 **T4** Tumor of any size with direct extension to the chest wall

🞎 **Tis (Paget’s)** Paget’s disease of the nipple is NOT associated with and/or to the skin (ulceration or skin nodules)\*

invasive carcinoma and/or carcinoma *in situ* (DCIS 🞎 **T4a** Extension to the chest wall, not including only pectoralis

and/or LCIS) in the underlying breast parenchyma. muscle adherence/invasion

🞎 **T1** Tumor ≤ 20 mm in greatest dimension 🞎 **T4b** Ulceration and/or ipsilateral satellite nodules and/or edema

🞎 **T1mi** Tumor ≤ 1 mm in greatest dimension (including peau d’orange) of the skin which do not meet

🞎 **T1a** Tumor > 1 mm but ≤ 5 mm in greatest dimension the criteria for inflammatory carcinoma

🞎 **T1b** Tumor > 5 mm but ≤ 10 mm in greatest dimension 🞎 **T4c** Both T4a and T4b

🞎 **T1c** Tumor > 10 mm but ≤ 20 mm in greatest dimension 🞎 **T4d** Inflammatory carcinoma\* \*

***\*Note:*** Invasion of the dermis alone does not qualify as T4

***\*\*Note:*** Inflammatory carcinoma is restricted to cases with typical skin changes involving a third or more of the skin of the breast. While the

histologic presence of invasive carcinoma invading dermal lymphatics is supportive of the diagnosis, it is not required, nor is dermal lymphatic invasion without

typical clinical findings sufficient for a diagnosis of inflammatory breast cancer.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis identified histologically

🞎 **N0(i-)** No regional lymph node metastasis identified histologically, negative IHC

🞎 **N0(i+)** Malignant cells in regional lymph node(s) no greater than 0.2 mm

🞎 **N0(mol-)** No regional lymph node metastasis histologically, negative molecular findings

🞎 **N0(mol+)**  (RT-PCR) Positive molecular findings (RT-PCR), but no regional lymph node metastasis detected by Histology or IHC

🞎 **N1** Metastases in 1 to 3 axillary lymph nodes; and/or in internal mammary nodes with metastasis detected by sentinel

lymph node biopsy but not clinically detected

🞎 **N1mi** Micrometastases (greater than 0.2 mm and/or more than 200 cells, but none greater than 2.0 mm)

🞎 **N1a** Metastases in 1 to 3 axillary lymph nodes, at least one metastasis greater than 2.0 mm

🞎 **N1b** Metastases in internal mammary nodes with micrometastases or macrometastases detected by sentinel lymph node

biopsy but not clinically detected

🞎 **N1c** Metastases in 1 to 3 axillary lymph nodes and in internal mammary lymph nodes with micrometastases or

macrometastases detected by sentinel lymph node biopsy

🞎 **N2** Metastases in 4 to 9 axillary lymph nodes; or in clinically detected internal mammary lymph nodes in the absence

of axillary lymph nodes metastasas

🞎 **N2a** Metastases in ipsilateral axillary lymph nodes fixed to one another (matted) or to other structures

🞎 **N2b** Metastases only in clinically detected ipsilateral internal mammary nodes and in absence of clinically evident

axillary lymph nodes metastases

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🞎 **N3** Metastases in ipsilateral infraclavicular (level III axillary lymph node(s) with or without level I, II axillary lymph

node involvement; or in clinically detected ipsilateral internal mammary lymph node(s) with clinically evident level I,

II axillary lymph node metastases; or metastases in ipsilateral supraclavicular lymph node(s) with or

🞎 **N3a** Metastases in ipsilateral infraclavicular lymph node(s)

🞎 **N3b** Metastases in ipsilateral internal mammary lymph node(s) and axillary lymph node (s)

🞎 **N3c** Metastases in ipsilateral supraclavicular lymph node(s)

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping Re-stage if MO at diagnosis & defaulted/declined**

🞎 **0** Tis N0 M0 **treatment, now developed metastasis**

🞎 **IA** T1 N0 M0

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Re-stage | T | N | M | Stage Grouping |
| Date |  |  |  |  |

🞎 **IB** T0 N1mi M0

T1 N1mi M0

🞎 **IIA** T0 N1 M0

T1 N1 M0

T2 N0 M0

🞎 **IIB** T2 N1 M0

T3 N0 M0

🞎 **IIIA** T0 N2 M0

T1 N2 M0

T2 N2 M0

T3 N1 M0

T3 N2 M0

🞎 **IIIB** T4 N0 M0

T4 N1 M0

T4 N2 M0

🞎 **IIIC** Any T N3 M0

🞎 **IV** Any T Any N M1

🞎 Stage unknown

Physician .......................................

Date............../.................../.............

**Vulva Cancer Staging (AJCC 7th ed. 2010)**

🞎 C51.0 Labium majus 🞎 C51.2 Clitoris 🞎 C51.9 Vulva, unspecified

🞎 C51.1 Labium minus 🞎 C51.8 Overlapping lesion of vulva

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Verrucous carcinoma (M8051/3) 🞎 Squamous cell carcinoma (M8070/3) 🞎 Basal cell carcinoma (M8090/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Other …………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TMN FIGO**

**CATEGORY STAGE**

🞎 **Tis** Carcinoma *in situ* (preinvasive carcinoma)

🞎 **T1a** **IA** Lesions ? 2 cm in size, confined to the vulva or perineum and with stromal invasion ? 1.0 mm

🞎 **T1b** **IB** Lesions > 2 cm in size or any size with stromal invasion > 1.0, confined to the vulva or perineum

🞎 **T2** **II** Tumor of any size with extension to adjacent perineal structures (Lower/distal 1/3 urethra, lower/distal 1/3 vagina, anal involvement)

🞎 **T3** **IVA** Tumor of any size with extension to any of the following: upper/proximal 2/3 of urethra, upper/proximal 2/3 vagina, bladder

mucosa, rectal mucosa, or fixed to pelvic bone

*Note:* Question mark (?) should be ≤

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** One or two regional lymph nodes with the following features

🞎 **N1a** **IIIA**  One or two lymph nodes metastases each 5 mm or less

🞎 **N1b** **IIIA**  One lymph nodes metastases 5 mm or greater

🞎 **N2** **IIIB**  Regional lymph nodes metastasis with the following features

🞎 **N2a** **IIIB**  Three or more lymph nodes metastases each less than 5 mm

🞎 **N2b** **IIIB**  Two or more lymph nodes metastases 5 mm or greater

🞎 **N2c** **IIIC** Lymph nodes metastasis with extracapsular spread

🞎 **N3**  **IVA**  Fixed or ulcerated regional lymph nodes metastasis

An effort should be made to describe the site and laterality of lymph node metastases

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** **IVB** Distant metastasis (including pelvic lymph nodes metastasis)

**Stage Grouping**

🞎  **0**  Tis N0 M0

🞎  **I** T1 N0 M0

🞎  **IA** T1a N0 M0

🞎  **IB**  T1b N0 M0

🞎  **II**  T2 N0 M0

🞎  **IIIA**  T1, T2 N1a, N1b M0

🞎  **IIIB**  T1, T2 N2a, N2b M0

🞎  **IIIC**  T1, T2 N2c M0

🞎  **IVA**  T1, T2 N3 M0

T3 Any N M0

🞎  **IVB** Any T Any N M1

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Vagina Cancer Staging (AJCC 7th ed. 2010)**

C52 Malignant neoplasm of vagina

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Basal cell carcinoma (M8090/3)

🞎 Malignant melanoma (M8720/3) 🞎 Sarcoma (M8800/3) 🞎 Other …………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TMN FIGO**

**CATEGORY STAGE**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** **I**  Tumor confined to vagina

🞎 **T2** **II** Tumor invades paravaginal tissues but not to pelvic wall

🞎 **T3** **III**  Tumor extends to pelvic wall

🞎 **T4** **IVA**  Tumor invades mucosa of the bladder or rectum and/or extends beyond the true pelvis (bullous edema is not sufficient

evidence to classify a tumor as T4)

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** **III** Pelvic or inguinal lymph node metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

🞎 **M1** **IVB** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T1-3 N1 M0

T3 N0 M0

🞎 **IVA** T4 Any N M0

🞎 **IVB** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Cervix uteri Cancer Staging (AJCC 7th ed. 2010)**

🞎 C53.0 Endocervix 🞎 C53.8 Overlapping lesion of cervix uteri

🞎 C53.1 Exocervix 🞎 C53.9 Cervix uteri, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Undifferentiated carcinoma (M8020/3) 🞎 Small cell carcinoma (M8041/3) 🞎 Squamous cell carcinoma (M8070/3)

🞎 Adenoid basal cell carcinoma (M8098/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Adenoid cystic carcinoma (M8200/3)

🞎 Clear cell carcinoma (M8310/3) 🞎 Endometrioid carcinoma (M8380/3) 🞎 Other …………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TNM FIGO**

**CATEGORY STAGE**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** **I** Cervical carcinoma confined to uterus (extension to corpus should be disregarded)

🞎 **T1a** **IA** Invasive carcinoma diagnosed only by microscopy. Stromal invasion with a maximum depth of 5.0 mm measured from the base

of the epithelium and a horizontal spread of 7.0 mm or less. Vascular space involvement, venous or lymphatic, does not affect

classification

🞎 **T1a1 IA1** Measured stromal invasion 3.0 mm or less in depth and 7.0 mm or less in horizontal spread

🞎 **T1a2** **IA2** Measured stromal invasion 3.0 mm and not more than 5.0 mm with a horizontal spread 7.0 mm or less

🞎 **T1b** **IB** Clinically visible lesion confined to the cervix or microscopic lesion greater than T1a/IA2

🞎 **T1b1** **IB1** Clinically visible lesion 4.0 cm or less in greatest dimension

🞎 **T1b2** **IB2** Clinically visible lesion more than 4.0 cm in greatest dimension

🞎 **T2** **II** Cervical carcinoma invades beyond uterus but not to pelvic wall or to lower third of vagina

🞎 **T2a** **IIA** Tumor without parametrial invasion

🞎 **T2a1 IIA1** Clinically visible lesion 4.0 cm or less in greatest dimension

🞎 **T2a2 IIA2** Clinically visible lesion more than 4.0 cm in greatest dimension

🞎 **T2b** **IIB** Tumor without parametrial invasion

🞎 **T3** **III** Tumor extends to pelvic wall and/or involves lower third of vagina, and/or causes hydronephrosis or non-functioning kidney

🞎 **T3a** **IIIA** Tumor involves lower third of vagina, no extension to pelvic wall

🞎 **T3b** **IIIB** Tumor extends to pelvic wall and/or causes hydronephrosis or non-functioning kidney

🞎 **T4** **IVA** Tumor invades mucosa of bladder or rectum, and/or extends beyond true pelvis (bullous edema is not sufficient to classify a tumor as T4)

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis 🞎 **N1 IIIB** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** **IVB** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0 🞎 **IIA1** T2a1 N0 M0

🞎 **I** T1 N0 M0 🞎 **IIA2** T2a2 N0 M0

🞎 **IA** T1a N0 M0 🞎 **IIB** T2b N0 M0

🞎 **IA1** T1a1 N0 M0 🞎 **III** T3 N0 M0

🞎 **IA2** T1a2 N0 M0 🞎 **IIIA** T3a N0 M0

🞎 **IB** T1b N0 M0🞎 **IIIB** T3 Any N M0

🞎 **IB1** T1b1 N0 M0 T1-3 N1 M0

🞎 **IB2** T1b2 N0 M0 🞎 **IVA** T4 Any N M0

🞎 **II** T2 N0 M0 🞎 **IVB** Any T Any N M1 Physician ........................................

🞎 **IIA** T2a N0 M0 FIGO no longer includes stage 0 (Tis)

**🞎 Stage unknown** Date............../.................../.............

**Corpus Uteri Cancer Staging (AJCC 7th ed. 2010)**

🞎 C54.0 Isthmus uteri 🞎 C54.3 Fundus uteri 🞎 C55.9 Uterus, part unspecified

🞎 C54.1 Endometrium 🞎 C54.8 Overlapping lesion of corpus uteri

🞎 C54.2 Myometrium 🞎 C54.9 Corpus uteri, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Clear cell carcinoma (M8310/3)

🞎 Endometrioid carcinoma (M8380/3) 🞎 Serous carcinoma (M8441/3) 🞎 Mucinous carcinoma (M8480/3)

🞎 Other …………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TNM FIGO**

**CATEGORY STAGE**

🞎 **Tis** Carcinoma *in situ*

**🞎 T1 I** Tumor confined to corpus uteri

**🞎 T1a IA** Tumor limited to endometrium or invades less than one-half of the myometrium

**🞎 T1b IB** Tumor invades one-half or more of the myometrium

**🞎 T2 II**  Tumor invades stromal connective tissue of the cervix but does not extend beyond uterus\*\*

**🞎 T3a IIIA**  Tumor involves serosa and/or adnexa (direct extension or metastasis)

**🞎 T3b IIIB** Vaginal involvement (direct extension or metastasis) or parametrial involvement

**🞎 T4 IVA**  Tumor invades bladder mucosa and/or bowel mucosa (bullous edema is not sufficient to classify a tumor as T4)

\* FIGO staging no longer includes Stage 0 (Tis)

\*\* Endocervical glandular involvement only should be considered as stage I and not Stage II.

**Regional Lymph Nodes (N)**

**🞎 N0** No regional lymph node metastasis

**🞎 N1 IIIC1** Regional lymph node metastasis to pelvic lymph nodes

**🞎 N1 IIIC2** Regional lymph node metastasis to para-aortic lymph nodes, with or without positive pelvic lymph nodes  
**Distant Metastasis (M)**

**🞎 M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

**🞎 M1 IVB** Distant metastasis (includes metastasis to inguinal lymph nodes intraperitoneal disease, or lung, liver, or bone. It excludes

metastasis to para - aortic lymph nodes, vagina, pelvic serosa, or adnexa)

**Stage Grouping**

🞎 **0** Tis N0 M0 🞎 **IIIB** T3b N0 M0

🞎 **I** T1 N0 M0 🞎 **IIIC1** T1-3 N1 M0

🞎 **IA** T1a N0 M0 🞎 **IIIC2** T1-3 N2 M0

🞎 **IB** T1b N0 M0 🞎 **IVA** T4 Any N M0

🞎 **II** T2 N0 M0 🞎 **IVB** Any T Any N M1

🞎 **III** T3 N0 M0 **🞎 Stage unknown**

🞎 **IIIA** T3a N0 M0

Physician .......................................

Date............../.................../.............

**Ovary and Primary Peritoneal Carcinoma Staging (AJCC 7th ed. 2010)**

🞎 C56 Malignant neoplasm of ovary 🞎 C48.2 Peritoneum, unspecified

🞎 C48.1 Specified parts of peritoneum 🞎 C48.8 Overlapping lesion of retroperitoneum and peritoneum

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3)

🞎 Clear cell carcinoma (M8310/3) 🞎 Endometrioid carcinoma (M8380/3) 🞎 Serous carcinoma (M8441/3)

🞎 Mucinous carcinoma (M8480/3) 🞎 Germ cell tumor (M9064/3) 🞎 Other ………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TNM FIGO**

**CATEGORY STAGE**

🞎 **T1** **I** Tumor limited to ovaries (one or both)

🞎 **T1a** **IA** Tumor limited to one ovary; capsule intact, no tumor on ovarian surface. No malignant cells in ascites or peritoneal washings 🞎 **T1b** **IB** Tumor limited to both ovaries; capsule intact, no tumor on ovarian surface. No malignant cells in ascites or peritoneal

washings

🞎 **T1c** **IC** Tumor limited to one or both ovaries with any of the following: capsule ruptured, tumor on ovarian surface, malignant cells in

ascites or peritoneal washings

🞎 **T2** **II** Tumor involves one or both ovaries with pelvic extension and/or implants

🞎 **T2a** **IIA** Extension and/or implants on uterus and/or tube(s). No malignant cells in ascites or peritoneal washings

🞎 **T2b** **IIB** Extension and/or implants on pelvic tissues. No malignant cells in ascites or peritoneal washings

🞎 **T2c** **IIC** Pelvic extends and/or implants (T2a or T2b) with malignant cells in ascites or peritoneal washings

🞎 **T3** **III** Tumor involves one or both ovaries with microscopically confirmed peritoneal metastasis outside the pelvis

🞎 **T3a** **IIIA** Microscopic peritoneal metastasis beyond pelvis (no macroscopic tumor)

🞎 **T3b** **IIIB** Microscopic peritoneal metastasis beyond pelvis 2 cm or less in greatest dimension

🞎 **T3C** **IIIC** Peritoneal metastasis beyond pelvis more than 2 cm in greatest dimension and/or regional lymph node metastasis

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** **IIIC**  Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** **IV** Distant metastasis

**Stage Grouping**

🞎 **I** T1 N0 M0 🞎 **IIC** T2c N0 M0

🞎 **IA** T1a N0 M0 🞎 **III** T3 N0 M0

🞎 **IB** T1b N0 M0 🞎 **IIIA** T3a N0 M0

🞎 **IC** T1c N0 M0 🞎 **IIIB** T3b N0 M0

🞎 **II** T2 N0 M0 🞎 **IIIC** T3c N0 M0

🞎 **IIA** T2a N0 M0 Any T N1 M0

🞎 **IIB** T2b N0 M0 🞎 **IV** Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Fallopian Tube Cancer Staging (AJCC 7th ed. 2010)**

C57.0 Fallopian tube

**Diagnosis:** **🞎 Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

**🞎 Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Adenocarcinoma (M8140/3) (M8773/3) 🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TNM FIGO**

**CATEGORY STAGE**

**🞎 Tis** **\*** Carcinoma in situ (limited to tubal mucosa)

**🞎 T1** **I** Tumor limited to the fallopian tube(s)

**🞎 T1a** **IA** Tumor limited to one tube, without penetrating the serosal surface; no ascites

**🞎 T1b** **IB** Tumor limited to both tubes, without penetrating the serosal surface; no ascites

**🞎 T1c** **IC** Tumor limited to one or both tubes with extension onto or through the tubal serosa, or with malignant cells in ascites or

peritoneal washings

**🞎 T2 II** Tumor involves one or both fallopian tubes with pelvic extension

**🞎 T2a** **IIA** Extension and/or metastasis to the uterus and/or ovaries

**🞎 T2b** **IIB** Extension to other pelvic structures

**🞎 T2c** **IIC** Pelvic extension with malignant cells in ascites or peritoneal washings

**🞎 T3 III** Tumor involves one or both fallopian tubes, with peritoneal implants outside the pelvis

**🞎 T3a** **IIIA** Microscopic peritoneal metastasis outside the pelvis

**🞎 T3b IIIB** Macroscopic peritoneal metastasis outside the pelvis 2 cm or less in greatest dimension

**🞎 T3 IIIC** Peritoneal metastasis outside the pelvis and more than 2 cm in diameter

\* FIGO no longer includes Stage 0 (Tis)

***Note:*** Liver capsule metastasis is T3/Stage III; liver parenchymal metastasis M1/Stage IV. Pleural effusion must have positive cytology for M1/Stage IV.

**Regional Lymph Nodes (N)**

**🞎 N0** Regional lymph node metastasis

**🞎 N1** **IIIC** Regional lymph node metastasis

**Distant Metastasis (M)**

**🞎 M0**  No distant metastasis

**🞎 M1**  **IV** Distant metastasis

**Stage Grouping**

**🞎 0** Tis N0 M0 **🞎 IIC** T2c N0 M0

**🞎 I** T1 N0 M0 **🞎 III** T3 N0 M0

**🞎 IA** T1a N0 M0 **🞎 IIIA** T3a N0 M0

**🞎 IB** T1b N0 M0 **🞎 IIIB** T3b N0 M0

**🞎 IC** T1c N0 M0 **🞎 IIIC** T3c N0 M0

**🞎 II** T2 N0 M0 Any T N1 M0

**🞎 IIA** T2a N0 M0 **🞎 IV** Any T Any N M1

**🞎 IIB** T2b N0 M0 **🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Gestational Trophoblastic Tumors Staging (AJCC 7th ed. 2010)**

🞎 C58 Malignant neoplasm of placenta

**Diagnosis: 🞎 Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

**🞎 Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Choriocarcinoma (M9100/3) 🞎 Choriocarcinoma combined with other germ cell elements (M9101/3)

🞎 Malignant teratoma, trophoblastic (M9102/3) 🞎 Trophoblastic tumor, epithelioid (M9105/3) 🞎 Other …………...……………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**TNM FIGO**

**CATEGORY STAGE**

**🞎 T I** Tumor confined to uterus

**🞎 T2 II** Tumor extends to other genital structures (ovary, tube, vagina, broad ligaments) by metastasis or direct extension

**Regional Lymph Nodes (N)**

There is no regional nodal designation in the staging of these tumors. Nodal metastases should be classified as metastatic (M1) disease

**Distant Metastasis (M)**

**🞎 M0**  No distant metastasis

**🞎 M1** Distant metastasis

**🞎 M1a III** Lung metastasis

**🞎 M1b IV** All other distant metastasis

**Stage Grouping**

**GROUP T N M RISK SCORE**

**🞎 I** T1 M0 Unknown

**🞎 IA** T1 M0 Low risk

**🞎 IB** T1 M0 High risk

**🞎 II** T2 M0 Unknown

**🞎 IIA** T2 M0 Low risk

**🞎 IIB** T2 M0 High risk

**🞎 III** Any T M1a Unknown

**🞎 IIIA** Any T M1a Low risk

**🞎 IIIB** Any T M1a High risk

**🞎 IV** Any T M1b Unknown

**🞎 IVA** Any T M1b Low risk

**🞎 IVB** Any T M1b High risk

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Penis Cancer Staging (AJCC 7th ed. 2010)**

🞎 C60.0 Prepuce 🞎 C60.2 Body of penis 🞎 C60.9 Penis, unspecified

🞎 C60.1 Glans penis 🞎 C60.8 Overlapping lesion of penis

**Diagnosis: 🞎 Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

**🞎 Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Verrucous carcinoma (M8051/3) 🞎 Papillary Squamous cell carcinoma (M8052/3)

🞎 Squamous cell carcinoma (M8070/3) 🞎 Basaloid Squamous cell carcinoma (M8083/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Other …………...……………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **Ta** Noninvasive verrucous carcinoma

🞎 **T1a** Tumor invades subepithelial connective tissue without lymph vascular invasion and is not poorly diff. (i.e., grade 3-4)

🞎 **T1b** Tumor invades subepithelial connective tissue with LVI or is poorly diff.

🞎 **T2** Tumor invades corpus spongiosum or cavernosum

🞎 **T3** Tumor invades urethra

🞎 **T4** Tumor invades other adjacent structures

\**Note:* Broad pushing penetration (invasion) is permitted - destructive invasion is against this diagnosis

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph nodes metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

\**Note*: Lymph node metastasis outside of the true pelvis in addition to visceral or bone sites.

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **IA** T1 N0 M0

🞎 **IB** T2 N0 M0

🞎 **IIA** T3 N0 M0

🞎 **IIB** T1 N1 M0

T2 N1 M0

T3 N1 M0

🞎 **III** T4 Any N M0

🞎 **IV** Any T Any N M1

**🞎 Stage unknown**  Physician .......................................

Date............../.................../.............

**Prostate gland Cancer Staging (AJCC 7th ed. 2010)**

C61 Malignant neoplasm of prostate

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers 🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Squamous cell carcinoma (M8070/3) 🞎 Adenocarcinoma (M8140/3) 🞎 Other ………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Clinically in apparent tumor neither 🞎 **T2a** Tumor involves one-half of one lobe or less

palpable nor visible by imaging 🞎 **T2b** Tumor involves more than one-half of one lobe but not both lobes

🞎 **T1a** Tumor incidental histologic finding 🞎 **T2c** Tumor involves both lobes

in 5% or less of tissue resected 🞎 **T3** Tumor extends through the prostate capsule

🞎 **T1b** Tumor incidental histologic finding 🞎 **T3a** Extracapsular extension (Unilateral or bilateral)

in more than 5% of tissue resected 🞎 **T3b** Tumor invades seminal vesicle(s)

🞎 **T1c** Tumor identified by needle biopsy 🞎 **T4** Tumor is fixed or invades adjacent structures other than seminal vesicle

(for example, because of elevated PSA) such as external sphincter, rectum, bladder, levator muscles, and/or pelvic wall

🞎 **T2** Tumor confined within prostate

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis 🞎 **N1** Metastasis in regional lymph node(s)

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis 🞎 **M1a** Nonregional lymph node(s)

🞎 **M1b** Bone(s) 🞎 **M1c** Other site (s) with or without bone disease

**Stage Grouping**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Group** | **T** | **N** | **M** | **PSA** | **Gleason** |
| 🞎 I | T1a-c | N0 | M0 | PSA<10 | Gleason≤6 |
|  | T2a | N0 | M0 | PSA<10 | Gleason≤6 |
|  | T1-T2a | N0 | M0 | PSA X | Gleason X |
| 🞎 IIA | T1a-c | N0 | M0 | PSA<20 | Gleason7 |
|  | T1a-c | N0 | M0 | PSA≥10<20 | Gleason≤6 |
|  | T2a | N0 | M0 | PSA≥10<20 | Gleason≤6 |
|  | T2a | N0 | M0 | PSA<20 | Gleason7 |
|  | T2b | N0 | M0 | PSA<20 | Gleason≤7 |
|  | T2b | N0 | M0 | PSA X | Gleason X |
| 🞎 IIB | T2c | N0 | M0 | Any PSA | Any Gleason |
|  | T1-T2 | N0 | M0 | PSA≥20 | Any Gleason |
|  | T1-T2 | N0 | M0 | Any PSA | Gleason ≥8 |
| 🞎 III | T3a-b | N0 | M0 | Any PSA | Any Gleason  Physician…………………………..  Date………/…………/…………… |
| 🞎 IV | T4 | N0 | M0 | Any PSA | Any Gleason |
|  | AnyT | N1 | M0 | Any PSA | Any Gleason |
|  | AnyT | Any N | M1 | Any PSA | Any Gleason |

**🞎 Stage unknown**

**Testis Cancer Staging (AJCC 7th ed. 2010)**

🞎 C62.0 Undescended testis 🞎 C62.1 Descended testis 🞎 C62.9 Testis, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Seminoma (M9061/3) 🞎 Seminoma, anaplastic (M9062/3) 🞎 Spermatocytic seminoma (M9063/3)

🞎 Germ cell tumor, nonseminomatous (M9061/3) 🞎 Yolk sac tumor (M9071/3) 🞎 Other ………………………………

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 pTis** Intratubular germ cell neoplasia (carcinoma in situ)

**🞎 pT1** Tumor limited to the testis and epididymis without vascular/lymphatic invasion. tumor may invade into the tunica albuginea but not the tunica vaginalis

**🞎 pT2** Tumor limited to the testis and epididymis with vascular/lymphatic invasion, or tumor extending through the tunica albuginea with involvement of the

tunica vaginalis

**🞎 pT3** Tumor invades the spermatic cord with or without vascular/lymphatic invasion

**🞎 pT4** Tumor invades the scrotum with or without vascular/lymphatic invasion

**Regional Lymph Nodes (N)**

**🞎 N0** No regional lymph node metastasis

**🞎 N1** Metastasis with a lymph node mass 2 cm or less in greatest dimension; or multiple lymph nodes, none more than 2 cm in greatest dimension

**🞎 pN1** Metastasis with a lymph node mass 2 cm or less in greatest dimension and less than or equal to 5 nodes positive, none more than 2 cm in greatest dimension

**🞎 N2** Metastasis with a lymph node mass more than 2 cm but not more than 5 cm in greatest dimension; or multiple lymph nodes, any one mass greater than 2cm

but not more than 5 cm in greatest dimension

**🞎 pN2** Metastasis with a lymph node mass more than 2 cm but not more than 5 cm in greatest dimension; or more than 5 nodes positive, none more than 5 cm; or

evidence of extranodal extension of tumor

**🞎 N3** Metastasis with a lymph node mass more than 5 cm in greatest dimension

**Distant Metastasis (M)**

**🞎 M0** No distant metastasis **🞎 M1a** Non regional nodal or pulmonary metastasis

**🞎 M1** Distant metastasis **🞎 M1a** Distant metastasis other than to non-regional lymph nodes and lung

**Stage Grouping**

**GROUP T N M S GROUP T N M S**

**(serum tumor markers) (serum tumor markers)**

🞎 **0** pTis N0 M0 S0 🞎 **IIC** Any pT/Tx N3 M0 S0

🞎 **I** pT1-4 N0 M0 SX Any pT/Tx N3 M0 S1

🞎 **IA** pT1 N0 M0 S0 🞎 **III** Any pT/Tx Any N M1 SX

🞎 **IB** pT2 N0 M0 S0 🞎 **IIIA** Any pT/Tx Any N M1a S0

pT3 N0 M0 S0 Any pT/Tx Any N M1a S1

pT4 N0 M0 S0 🞎 **IIIB** Any pT/Tx N1-3 M0 S2

🞎 **IS** Any pT/Tx N0 M0 S1-3 Any pT/Tx Any N M1a S2

🞎 **II** Any pT/Tx N1-3 M0 SX 🞎 **IIIC**  Any pT/Tx N1-3 M0 S3

🞎 **IIA** Any pT/Tx N1 M0 S0 Any pT/Tx Any N M1a S3

Any pT/Tx N1 M0 S1 Any pT/Tx Any N M1b Any S

🞎 **IIB** Any pT/Tx N2 M0 S0

Any pT/Tx N2 M0 S1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Kidney Cancer Staging (AJCC 7th ed. 2010)**

C64.9 Malignant neoplasm of kidney, except renal pelvis

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Clear cell carcinoma (M8310/3) 🞎 Renal cell carcinoma (M8312/3)

🞎 Renal, chromophobe cell carcinoma (M8317/3) 🞎 Renal, collecting duct type carcinoma (M9061/3)

🞎 Yolk sac tumor (M9071/3) 🞎 Other ………………………………

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 T1** Tumor 7 cm or less in greatest dimension, limited to the kidney

**🞎 T1a** Tumor 4 cm or less in greatest dimension, limited to the kidney

**🞎 T1b** Tumor more than 4 cm but not more than 7 cm in greatest dimension limited to the kidney

**🞎 T2** Tumor more than 7 cm in greatest dimension, limited to the kidney

**🞎 T2a** Tumor more than 7 cm but less than or equal to 10 cm in greatest dimension, limited to the kidney

**🞎 T2b** Tumor more than 10 cm, limited to the kidney

**🞎 T3** Tumor extends into major veins or perinephric tissues but not into the ipsilateral adrenal gland and not beyond Gerota’s fascia

**🞎 T3a** Tumor grossly extends into the renal vein or its segmental (muscle containing) branches, or tumor invades perirenal and/or renal sinus fat

but not beyond Gerota’s fascia

**🞎 T3b**  Tumor grossly extends into the vena cava below the diaphragm

**🞎 T3c** Tumor grossly extends into the vena cava above the diaphragm or invades the wall of the vena cava

**🞎 T4** Tumor invades beyond Gerota’s fascia (including contiguous extension into the ipsilateral adrenal gland)

**Regional Lymph Nodes (N)**

**🞎 N0** No regional lymph node metastasis

**🞎 N1** Regional lymph node metastasis

**Distant Metastasis (M)**

**🞎 M0** No distant metastasis (no pathologic M0; use clinical M to complete stage group)

**🞎 M1** Distant metastasis

**Stage Grouping**

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T1 or T2 N1 M0

T3 N0 or N1 M0

🞎 **IV** T4 Any N M0

Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Renal Pelvis and Ureter Cancer Staging (AJCC 7th ed. 2010)**

🞎 C65.9 Malignant neoplasm of renal pelvis 🞎 C66.9 Malignant neoplasm of ureter

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by**  🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Squamous cell carcinoma (M8070/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Urothelial (transitional cell) carcinoma (M8120/3)

🞎 Papillary transitional cell carcinoma (M8130/3) 🞎 Other ……………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 Tis** Carcinoma in situ

**🞎 T1** Tumor invades subepithelial connective tissue

**🞎 T2** Tumor invades the muscularis

**🞎 T3** (For renal pelvis only) Tumor invades beyond muscularis into peripelvic fat or the renal parenchyma T3. (For ureter only) Tumor invades

beyond muscularis into periureteric fat

**🞎 T4** Tumor invades adjacent organs, or through the kidney into the perinephric fat

**Regional Lymph Nodes (N)**

**🞎 N0** No regional lymph node metastasis

**🞎 N1** Metastasis in a single lymph node, 2 cm or less in greatest dimension

**🞎 N2** Metastasis in a single lymph node, more than 2 cm but not more than 5 cm in greatest dimension; or multiple lymph nodes, none more than

5 cm in greatest dimension

**🞎 N3** Metastasis in a lymph node, more than 5 cm in greatest dimension

**Distant Metastasis (M)**

**🞎 M0** No distant metastasis

**🞎 M1** Distant metastasis

**Stage Grouping**

**🞎 0** Tis N0 M0

**🞎 I** T1 N0 M0

**🞎 II** T2 N0 M0

**🞎 III** T3 N0 M0

**🞎 IV** T4 N0 M0

Any T N1-3 M0

Any T Any N M1

**🞎 Stage unknown**  Physician .......................................

Date............../.................../.............

**Urinary Bladder Cancer Staging (AJCC 7th ed. 2010)**

🞎 C67.0 Trigone of bladder 🞎 C67.5 Bladder neck

🞎 C67.1 Dome of bladder 🞎 C67.6 Ureteric orifice

🞎 C67.2 Lateral wall of bladder 🞎 C67.7 Urachus

🞎 C67.3 Anterior wall of bladder 🞎 C67.8 Overlapping lesion of bladder

🞎 C67.4 Posterior wall of bladder 🞎 C67.9 Bladder, unspecified

**Diagnosis:** 🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by**  🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Undifferentiated carcinoma (M8020/3) 🞎 Squamous cell carcinoma (M8070/3)

🞎 Adenocarcinoma (M8140/3) 🞎 Urothelial (transitional cell) carcinoma (M8120/3)

🞎 Papillary transitional cell carcinoma (M8130/3) 🞎 Other ……………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

**🞎 Tis**  Carcinoma *in situ*: “flat tumor”

**🞎 T1** Tumor invades subepithelial connective tissue

**🞎 T2** Tumor invades the muscularis propria

**🞎 T2** Tumor invades the muscularis propria

**pT2a** Tumor invades superficial muscularis propria (inner half) Tumor

**pT2b** invades deep muscularis propria (outer half)

**🞎 T3** Tumor invades perivesical tissue

**pT3a**  microscopically

**pT3b** macroscopically (extravesical mass)

**🞎 T4** Tumor invades any of the following: prostatic stroma, seminal vesicles, uterus, vagina, pelvic wall, abdominal wall

**🞎 T4a** Tumor invades prostatic stroma, uterus, vagina

**🞎 T4b** Tumor invades pelvic wall, abdominal wall

**Regional Lymph Nodes (N)**

**🞎 N0** No lymph node metastasis

**🞎 N1** Single regional lymph node metastasis in the true pelvis (hypogastric, obturator, external iliac or presacral lymph node)

**🞎 N2** Multiple regional lymph node metastasis in the true pelvis (hypogastric, obturator, external iliac or presacral lymph node metastasis)

**🞎 N3** Lymph node metastasis to the common iliac lymph nodes

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

**🞎 0** Tis N0 M0

**🞎 I** T1 N0 M0

**🞎 II** T2a-b N0 M0

**🞎 III** T3a-b N0 M0

T4a N0 M0

**🞎 IV** T4b N0 M0

Any T N1-3 M0

Any T Any N M1

**🞎 Stage unknown**  Physician .......................................

Date............../.................../.............

**Urethra Cancer Staging (AJCC 7th ed. 2010)**

C68.0 Urethra

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Transitional cell carcinoma (M8120/3)

🞎 Papillary Transitional cell carcinoma (M8130/3) 🞎 Other ………………………………………….

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor invades subepithelial connective tissue

🞎 **T2** Tumor invades any of the following: corpus spongiosum, prostate, periurethral muscle

🞎 **T3** Tumor invades any of the following: corpus cavernosum, beyond prostatic capsule, anterior vagina, bladder neck

🞎 **T4** Tumor invades other adjacent organs Urothelial (Transitional Cell) Carcinoma of the Prostate

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in a single lymph node 2 cm or less in greatest dimension

🞎 **N2** Metastasis in a single node more than 2 cm in greatest dimension, or in multiple nodes

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T1-2 N1 M0

T3 N0-1 M0

🞎 **IV** T4 N0-1 M0

Any T N2 M0

Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Adrenal Cancer Staging (AJCC 7th ed. 2010)**

🞎 C74.0 Cortex of adrenal gland 🞎 C74.9 Adrenal gland, unspecified

**Diagnosis:**  🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Carcinoma (M8010/3) (C74.0 only) 🞎 Adenocarcinoma (M8140/3) (C74.0 only)

🞎 Adrenal cortical carcinoma (M8370/3) 🞎 Other …………………………………………………

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 5 cm or less in greatest dimension, no extra-adrenal invasion

🞎 **T2** Tumor greater than 5 cm, no extra-adrenal invasion

🞎 **T3** Tumor of any size with local invasion, but not invading adjacent organs (Adjacent organs include kidney, diaphragm, great vessels,

pancreas, spleen, and liver)

🞎 **T4** Tumor of any size with invasion of adjacent organs (Adjacent organs include kidney, diaphragm, great vessels, pancreas, spleen, and liver)

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Metastasis in regional lymph node(s)

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **I** T1 N0 M0

🞎 **II** T2 N0 M0

🞎 **III** T1-2 N1 M0

T3 N0 M0

🞎 **IV** T3 N1 M0

T4 N0-1 M0

Any T Any N M1

**🞎 Stage unknown**

Physician .......................................

Date............../.................../.............

**Carcinoma of the Eyelid Staging (AJCC 7th ed. 2010)**

🞎 C44.1 Skin of eyelid, including canthus

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by**  🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Basal cell carcinoma (M8090/3) 🞎 Adenoid cystic carcinoma (M8200/3)

🞎 Merkel cell carcinoma (M8247/3) 🞎 Primary eccrine adenocarcinoma (M8408/3) 🞎 Sebaceous carcinoma (M8410/3)

🞎 Mucoepidermoid carcinoma (M8430/3) 🞎 Other ……………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 5 mm or less in greatest dimension. Not invading the tarsal plate or eyelid margin.

🞎 **T2a** Tumor more than 5 mm, but not more than 10 mm in greatest dimension. Or, any tumor that invades the tarsal plate or eyelid margin.

🞎 **T2b** Tumor more than 10mm, but not more than 20 mm in greatest dimension. Or, involves full thickness eyelid.

🞎 **T3a** Tumor more than 20 mm in greatest dimension. Or, any tumor that invades adjacent ocular, or orbital structures. Any T with perineural

tumor invasion.

🞎 **T3b** Tumor complete resection requires enucleation, exenteration or bone resection.

🞎 **T4** Tumor is not resectable due to extensive invasion of ocular, orbital, craniofacial structures or brain.

**Regional Lymph Nodes (N)**

🞎 **N0**  No regional lymph node metastasis

🞎 **N1**  Regional lymph node metastasis.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

🞎 **0** Tis N0 M0

🞎 **IA** T1 N0 M0

🞎 **IB** T2a N0 M0

🞎 **IC** T2b N0 M0

🞎 **II** T3a N0 M0

🞎 **IIIA** T3b N0 M0

🞎 **IIIB** Any T N1 M0

🞎 **IIIC** T4 Any N M0

🞎 **IV** Any T Any N M1

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Carcinoma of the Conjunctiva Staging (AJCC 7th ed. 2010)**

🞎 C69.0 Conjunctiva

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Squamous cell carcinoma (M8070/3) 🞎 Mucoepidermoid carcinoma (M8430/3) 🞎 Other ……………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Carcinoma *in situ*

🞎 **T1** Tumor 5 mm or less in greatest dimension.

🞎 **T2** Tumor more than 5 mm in greatest dimension, without invasion of adjacent structures

🞎 **T3** Tumor invades adjacent structures (excluding the orbit)

🞎 **T4** Tumor invades the orbit with or without further extension

🞎 **T4a** Tumor invades orbital soft tissues, without bone invasion

🞎 **T4b** Tumor invades bone

🞎 **T4c** Tumor invades adjacent paranasal sinuses

🞎 **T4d** Tumor invades brain

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1**  Regional lymph node metastasis.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

**Stage Grouping**

No stage grouping is presently recommended

Physician .......................................

Date............../.................../.............

**Malignant Melanoma of the Conjunctiva Staging (AJCC 7th ed. 2010)**

🞎 C69.0 Conjunctiva

**Diagnosis:**  🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Spindle cell melanoma, type A (M8773/3) 🞎 Spindle cell melanoma, type B (M8774/3)

🞎 Other …………………………………………

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **Tis** Melanoma confined to the conjunctival epithelium Malignant

🞎 **T1** conjunctival melanoma of the bulbar conjunctiva Less than or

🞎 **T1a** equal to 1 quadrant\*

**pT1a** Melanoma of the bulbar conjunctiva not more than 0.5 mm in thickness with invasion of the substantia propria

🞎 **T1b** More than 1 but less than or equal to 2 quadrants  
 **pT1b** Melanoma of the bulbar conjunctiva more than 0.5 mm but not more than 1.5 mm in thickness with invasion of the substantia propria

🞎 **T1c** More than 2 but less than or equal to 3 quadrants

**pT1c** Melanoma of the bulbar conjunctiva greater than 1.5 mm in thickness with invasion of the substantia propria  
🞎 **T1d** Greater than 3 quadrants

🞎 **T2** Malignant conjunctival melanoma of the non-bulbar (palpebral, forniceal caruncular)  
🞎 **T2a** Non-caruncular, less than or equal to 1 quadrant

**pT2a** Melanoma of the palpebral, forniceal or caruncular conjunctiva not more than 0.5 mm in thickness with invasion of the substantia propria  
🞎 **T2b** Non-caruncular, greater than 1 quadrant

**pT2b** Melanoma more than 0.5 but not greater than 1.5 mm in thickness with invasion of the substantia propria  
🞎 **T2c** Any caruncular, less than or equal to 1 quadrant

**pT2b** Melanoma of the palpebral, forniceal or caruncular conjunctiva greater than 1.5 mm in thickness with invasion of the substantia propria  
🞎 **T2d** Any caruncular, greater than 1 quadrant

🞎 **T3** Any malignant conjunctival melanoma with local invasion

**pT3** Melanoma invades the eye, eyelid, nasolacrimal system, sinuses or orbit  
🞎 **T3a** Globe

🞎 **T3b** Eyelid

🞎 **T3c** Orbit

🞎 **T3d** Sinus

🞎 **T4** Tumor invades the central nervous system

**pT4** Melanoma invades the central nervous system

\*pT(is) Melanoma in situ (includes the term primary acquired melanosis) with atypia replacing greater than 75 % of the normal epithelial thickness, with cytologic features of epithelioid cells, including abdundant cytoplasm, vesicular nuclei or prominent nucleoli, and/or presence of intraepithelial nests of atypical cells.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis 🞎 **N1** Regional lymph node metastasis.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1** Distant metastasis

**Stage Grouping**

No stage grouping is presently recommended

Physician .......................................

Date............../.................../.............

**Malignant Melanoma of the Uvea Staging (AJCC 7th ed. 2010)**

🞎 C69.3 Choroid

**Diagnosis:**  🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Spindle Melanoma, type A (M8773/3) 🞎 Spindle Melanoma, type B (M8774/3)

🞎 Other ………………………………………………………..

**Grade:**  🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor limited to the iris

🞎 **T1a** Tumor limited to the iris not more than 3 clock hours in size

🞎 **T1b** Tumor limited to the iris more than 3 clock hours in size

🞎 **T1c** Tumor limited to the iris with secondary glaucoma

🞎 **T2** Tumor confluent with or extending into the ciliary body, choroid or both

🞎 **T2a** Tumor confluent with or extending into the ciliary body, choroid or both, with secondary glaucoma

🞎 **T3** Tumor confluent with or extending into the ciliary body, choroid or both, with scleral extension

🞎 **T3a** Tumor confluent with or extending into the ciliary body, choroid or both, with scleral extension and secondary glaucoma

🞎 **T4** Tumor with extrascleral extension

🞎 **T4a** Tumor with extrascleral extension less than or equal to 5 mm in diameter

🞎 **T4b**  Tumor with extrascleral extension more than 5 mm in diameter

**Regional Lymph Nodes (N)**

🞎 **N0**  No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1b** Largest diameter of the largest metastasis 3.1-8.0 cm

🞎 **M1** Distant metastasis 🞎 **M1c** Largest diameter of the largest metastasis 8.1 or more

🞎 **M1a**  Largest diameter of the largest metastasis ≤ 3 cm

**Stage Grouping**

🞎 I T1a N0 M0

🞎 **IIA** T1b-d N0 M0

T2a N0 M0

🞎 **IIb** T2b N0 M0

T3a N0 M0

🞎 **IIIA** T2c-d N0 M0

T3b-c N0 M0

T4a N0 M0

**🞎 IIIB** T3d N0 M0

T4b-c N0 M0

**🞎 IIIC** T4d-e N0 M0

**🞎 IV** Any T N1 M0

Any T Any N M1a-c

**🞎 Stage unknown** Physician .......................................

Date............../.................../.............

**Retinoblastoma Staging (AJCC 7th ed. 2010)**

🞎 C69.2 Retina

**Diagnosis:**  🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Retinoblastoma (M9510/3) 🞎 Retinoblastoma, diff. (M9511/3) 🞎 Retinoblastoma, undiff. (M9512/3)

🞎 Retinoblastoma,diffuse (M9513/3) 🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumors no more than 2/3 the volume of the eye with no vitreous or subretinal seeding.

**pT1** Tumor confined to eye with no optic nerve or choroidal invasion.

🞎 **T1a** No tumor in either eye is greater than 3 mm in largest dimension or located closer than 1.5 mm to the optic nerve or fovea.

🞎 **T1b** At least one tumor is greater than 3 mm in largest dimension or located closer than 1.5 mm to the optic nerve or fovea. No retinal detachment or subretinal fluid beyond 5 mm from the base of the tumor.

🞎 **T1c** At least one tumor is greater than 3 mm in largest dimension or located closer than 1.5 mm to the optic nerve or fovea. With retinal

detachment or subretinal fluid beyond 5 mm from the base of the tumor

.🞎 **T2** Tumors no more than 2/3 the volume of the eye with vitreous or subretinal seeding. Can have retinal detachment.

**pT2** Tumor with minimal optic nerve and/or choroidal invasion

🞎  **T2a** Focal vitreous and/or subretinal seeding of fine aggregates of tumor cells is present, but no large clumps or “snowballs” of tumor cells.

**pT2a** Tumor superficially invades optic nerve head but does not extend past lamina cribrosa or tumor exhibits focal choroidal invasion.

🞎 **T2b** Massive vitreous and/or subretinal seeding is present, defined as diffuse clumps or “snowballs” of tumor cells.

**pT2b** superficially invades optic nerve head but does not extend past lamina cribrosa and exhibits focal choroidal invasion.

🞎 **T3** Severe intraocular disease

**pT3** Tumor with significant optic nerve and/or choroidal invasion

🞎  **T3a** Tumor fills more than 2/3 of the eye.

**pT3a** Tumor invades optic nerve past lamina cribrosa but not to surgical resection line or tumor exhibits massive choroidal invasion.

🞎  **T3a** One or more complications present, which may include tumor-associated neovascular or angle closure glaucoma, tumor extension into the

anterior segment, hyphema, vitreous hemorrhage, or orbital cellulitis.

**pT3b** Tumor invades optic nerve past lamina cribrosa but not to surgical resection line and exhibits massive choroidal invasion.

🞎 **T4** Extraocular disease detected by imaging studies.

**pT4** Tumor invades optic nerve to resection line or exhibits extraocular extension elsewhere.

🞎 **T4a** Invasion of optic nerve

**pT4a** Tumor invades optic nerve to resection line but no extraocular extension identified

🞎 **T4b** Invasion into the orbit.

**pT4b** Tumor invades optic nerve to resection line and extraocular extension identified

🞎 **T4c** Intracranial extension not past chiasm.

🞎 **T4d** Intracranial extension past chiasm.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node involvement 🞎 **N1** Regional lymph node involvement (preauricular, cervical, submandibular)

🞎 **N2** Distant lymph node involvement

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis 🞎 **M1c** Prechiasmatic CNS lesion(s)

🞎 **M1** Systemic metastasis 🞎 **M1d** Postchiasmatic CNS lesion(s)

🞎 **M1a** Single lesion to sites other than CNS 🞎 **M1e** Leptomeningeal and/or CSF involvement

🞎 **M1b** Multiple lesions to sites other than CNS

**Pathologic**

🞎 **M1** Metastasis to sites other than CNS. 🞎 **M1c** CNS metastasis. 🞎 **M1e**  Leptomeningeal and/or CSF involvement

🞎 **M1a** Single lesion. 🞎 **M1b** Multiple lesions. 🞎 **M1d**  Discrete mass(es) without leptomeningeal and/or CSF involvemen

No stage grouping is presently recommended

Physician .......................................

Date............../.................../.............

**Carcinoma of the Lacrimal Gland Staging (AJCC 7th ed. 2010)**

🞎 C69.5 Lacrimal gland and duct

**Diagnosis:**  🞎 **Clinical by** 🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Mucoepidermoid carcinoma (M8430/3) 🞎 Mucinous adenocarcinoma (M8480/3)

🞎 Acinic cell carcinoma (M8550/3)  🞎 Epithelial-myoepithelial carcinoma (M8562/3)

🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 2 cm or less in greatest dimension, with or without extraglandular extension into the orbital soft tissue

🞎 **T2** Tumor more than 2 cm but not more than 4 cm in greatest dimension\*

🞎 **T3** Tumor more than 4 cm in greatest dimension.\*

🞎 **T4** Tumor invades periosteum or orbital bone or adjacent structures

🞎 **T4a** Tumor invades periosteum

🞎 **T4b**  Tumor invades orbital bone.

🞎 **T4c** Tumor invades adjacent structures (brain, sinus, pterygoid fossa, temporal fossa)

\*As the maximum size of the lacrimal gland is 2 cm, T2 and greater tumors will usually extend into the orbital soft tissue.

**Regional Lymph Nodes (N)**

🞎 **N0** No regional lymph node metastasis

🞎 **N1** Regional lymph node metastasis

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

No stage grouping is presently recommended

Physician .......................................

Date............../.................../.............

**Sarcoma of the Orbit Staging (AJCC 7th ed. 2010)**

🞎 C69.6 Orbit 🞎 C69.8 Overlapping lesion of eye and adnexa

**Diagnosis:**  🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:** 🞎 Sarcoma (M8700/3) 🞎 Stromal sarcoma (M8935/3) 🞎 Medulloepithelioma (M9501/3)

🞎 Other ………………………………………………………..

**Grade:** 🞎 Well diff. 🞎 Moderate diff. 🞎 Poorly diff. 🞎 Undifferentiated

**Primary Tumor (T)**

🞎 **T1** Tumor 15 mm or less in greatest dimension

🞎 **T2** Tumor more than 15 mm in greatest dimension without invasion of globe or bony wall

🞎 **T3** Tumor of any size with invasion of orbital tissues and/or bony walls

🞎 **T4** Tumor invasion of globe or periorbital structure, such as eyelids, temporal fossa, nasal cavity and paranasal sinuses, and/or central

nervous system

**Regional Lymph Nodes (N)**

🞎 **N0**  No regional lymph node metastasis

🞎 **N1**  Regional lymph node metastasis.

**Distant Metastasis (M)**

🞎 **M0** No distant metastasis

🞎 **M1** Distant metastasis

No stage grouping is presently recommended.

Physician .......................................

Date............../.................../.............

**Ocular Adnexal Lymphoma Staging (AJCC 7th ed. 2010)**

🞎 C44.1 Orbit 🞎 C69.5 Lacrimal gland and duct

🞎 C69.0 Conjunctiva 🞎 C69.6 Orbit

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Lymphoplasmacytic lymphoma (M9671/3) 🞎 Mantle cell lymphoma (M9673/3) 🞎 Diffuse large B-cell lymphoma (9680/3)

🞎 Burkitt lymphoma (M9687/3) 🞎 Follicular lymphoma (M9690/3) 🞎 MALT lymphoma (M9699/3)

🞎 Mycosis fungoides (M9700/3) 🞎 Peripheral T-cell lymphoma (M9702/3) 🞎 Anaplastic large cell lymphoma (M9714/3)

🞎 NK/T-cell lymphoma, nasal type (M9719/3) 🞎 Plasmacytoma (M9731/3) 🞎 Other ……………………………………

**Grade:** 🞎 Positive T-cell 🞎 Positive B-cell

**Primary Tumor (T)**

🞎 **T1** Lymphoma involving the conjunctiva alone without orbital involvement

🞎 **T1a** Bulbar conjunctiva only

🞎 **T1b** Palpebral conjunctiva +/- fornix +/- caruncle

🞎 **T1c** Extensive conjunctival involvement

🞎 **T2** Lymphoma with orbital involvement +/- any conjunctival involvement

🞎 **T2a** Anterior orbital involvement (+/- conjunctival involvement)

🞎 **T2b** Anterior orbital involvement (+/- conjunctival involvement + lacrimal involvement)

🞎 **T2c** Posterior orbital involvement (+/- conjunctival involvement +/- anterior involvement and +/- any extraocular muscle involvement)

🞎 **T2d** Nasolacrimal drainage system involvement (+/- conjunctival involvement but not including nasopharynx)

🞎 **T3** Lymphoma with pre-septal eyelid involvement (defined above) +/- orbital involvement +/- any conjunctival involvement

🞎 **T4** Orbital adnexal lymphoma extending beyond orbit to adjacent structures such as bone and brain

🞎 **T4a** Involvement of nasopharynx

🞎 **T4b** Osseous involvement (including periosteum)

🞎 **T4c** Involvement of maxillofacial, ethmoidal and/or frontal sinuses

🞎 **T4d** Intracranial spread

**Regional Lymph Nodes (N)**

🞎 **N0** No evidence of lymph node involvement 🞎 **N3** Involvement of peripheral lymph nodes not draining ocular adnexal region

🞎 **N1** Involvement of ipsilateral regional lymph nodes\* 🞎 **N4** Involvement of central lymph nodes

🞎 **N2**  Involvement of contra lateral or bilateral regional lymph nodes \*

\* The regional lymph nodes included preauricular (parotid), submandibular, and cervical

**Distant Metastasis (M)**

🞎 **M0** No evidence of involvement of other extranodal sites

🞎 **M1a** Noncontiguous involvement of tissues or organs external to the ocular adnexa (e.g., parotid glands, submandibular gland, lung, liver,

spleen, kidney, breast, etc.)

🞎 **M1b** Lymphomatous involvement of the bone marrow

🞎 **M1c** Both M1a and M1b involvement

No stage grouping is presently recommended.

Physician .......................................

Date............../.................../.............

**Primary cutaneous Lymphoma Staging (AJCC 7th ed. 2010)**

🞎 C81 Hodgkin's disease 🞎 C84 Peripheral and cutaneous T-cell lymphomas

🞎 C82 Follicular [nodular] non-Hodgkin's lymphoma 🞎 C85 Other and unspecified types of non-Hodgkin's lymphoma

🞎 C83 Diffuse non-Hodgkin's lymphoma 🞎 C88 Malignant immunoproliferative diseases

**Diagnosis:** 🞎 **Clinical by**  🞎 Histology & Physical exam. 🞎 Endoscopy & Radiology 🞎 Specific tumor markers

🞎 **Pathologic by** 🞎 Histology of Primary 🞎 Histology & Metastasis 🞎 Cytology or Hematology

**Histology:**  🞎 Malignant lymphoma (M9590/3) 🞎 Malignant lymphoma, non-Hodgkin's lymphoma (M9591/3)

🞎 Hodgkin lymphoma (M9650/3) 🞎 Malignant lymphoma, small B lymphocytic (M9670/3)

🞎 Malignant lymphoma, large B-cell diffuse (M9680/3) 🞎 Mature T-cell lymphoma (M9702/3)

🞎 Other ………………………………………………………..

**Grade:** 🞎 Positive T-cell 🞎 Positive B-cell

**Primary Tumor (T)**

🞎 **T1** Limited patches\*, papules, and/or plaques\*\*covering <10% of the skin surface. May further stratify into T1a (patch only) vs T1b (plaque ± patch).

🞎 **T2** Patches, papules or plaques covering ≥ 10% of the skin surface. May further stratify into T2a (patch only) vs T2b (plaque ± patch).

🞎 **T3** One or more tumors\*\*\*( ≥ 1-cm diameter)

🞎 **T4** Confluence of erythema covering ≥ 80% body surface area

**Regional Lymph Nodes (N)**

🞎 **N0** No clinically abnormal peripheral lymph nodes^; biopsy not required  **🞎 N2a** Clone negative

**🞎 N1** Clinically abnormal peripheral lymph nodes; histopathology Dutch **🞎 N2b** Clone positive#

grade 1 or NCI LN0-2 🞎 **N3** Clinically abnormal peripheral lymph nodes;

🞎 **N1a** Clone negative# histopathology Dutch grades 3-4 or NCI LN4;

🞎 **N1b** Clone positive# clone positive or negative

🞎 **N2**  Clinically abnormal peripheral lymph nodes; histopathology Dutch grade 2 or NCI LN3

**Distant Metastasis (M)**

🞎 **M0** No visceral organ involvement🞎 **M1** Visceral involvement (must have pathology confirmation^^ and organ involved should

be specified)

**PERIPHERAL BLOOD INVOLVEMENT (B)**

🞎 **B0** Absence of significant blood involvement: ≤ 5% of peripheral blood lymphocytes are atypical (Sézary) cells||

🞎 **B0a** Clone negative#

**🞎 B0b** Clone negative#

**🞎 B1** Low blood tumor burden: > 5% of peripheral blood lymphocytes are atypical (Sézary) cells but does not meet the criteria of B 2

**🞎 B1a** Clone negative#

**🞎 B1b** Clone positive#

**🞎 B2** High blood tumor burden: ≥ 1000/µL Sézary cells^^^ with positive clone#

**Stage Grouping**

**Group T N M B**

**🞎 IA** 1 0 0 0,1

🞎 **IB** 2 0 0 0,1

**🞎 IIA** 1,2 1,2 0 0,1

**🞎 IIB** 3 0-2 0 0,1

🞎 **III** 4 0-2 0 0,1

🞎 **IIIA** 4 0-2 0 0

**🞎 IIIB** 4 0-2 0 1

**🞎 IVA1** 1-4 0-2 0 2

**🞎 IVA2** 1-4 3 0 0-2

**🞎 IVB** 1-4 0-3 1 0-2 Physician .......................................

**🞎 Stage unknown** Date............../.................../.............