**PATIENT DEMOGRAPHICS**

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| --- | --- | --- | --- |
| **First Name:** | {First name} | **Last Name:** | {Last name} |
| **MRN:** | {EPIC MRN} | **DOB:** | {DOB} |
| **Patient List:** | {List} | **Age/Sex:** | {Demographics} |
| **Resident:** | {Resident} | **Attending:** | {Attending} |
| **H&P Date:** | {HP/Clinic} | **Referring MD:** |  |
| **Tumor Dx:** | {Diagnosis} | | |

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| **RADIOLOGY** | **PACKET CONTENT** |  |
| * {Imaging1} | History & Physical | {HP/Clinic} |
| * {Imaging 2} | Labs/Tests |  |
| * {Imaging 3} | Consultant Notes |  |
| **OPERATIVE** | Discharge Summary |  |
| * {OR1} | FFL/Endoscopy |  |
| * {OR2} | Clinical Photos |  |
| * {OR3} | Karnofsky Score |  |
| **PATHOLOGY** |  |  |
| * {Path1} | | |
| * {Path2} | | |
| * {Path3} | | |

**CLINICAL INFORMATION**

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| **HPI:** | {Summary} | | |
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| **Other Notes:** | {Other Notes} | | |
| **PMH** |  | **PSH:** |  |
| **FH/SH:** |  | **PE:** |  |
| **Stage** |  | | |
| **Plan:** |  | | |
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| **HNTB Date:** |  | **Tumor Laterality**: | L | R | Bilateral | Other |
| **Site**: | Lip/Oral cavity / Oropharynx p16+ / Oropharynx p16- / Larynx / Hypopharynx/Cervical Esophagus / Nasopharynx / Sinonasal/Anterior Skullbase / Major Salivary Glands / Cutaneous / Unknown Primary / NC / MD / Other: | | | | | |
| **Subsite:** | Lip / Oral Tongue / Floor of Mouth / Mandible/lower alveolus / Upper alveolus / Retromolar Trigone / Buccal mucosa / Hard palate / Oropharynx NOS / Palatine tonsil / Base of tongue (and lingual tonsil) / Soft palate / Uvula / Posterior pharyngeal wall / Supraglottis / Glottis / Subglottis / Transglottic / Hypopharynx NOS / Pyriform sinus / Postcricoid / Pharyngeal wall (posterior and/or lateral) / Cervical esophagus / Nasal cavity NOS / Maxillary sinus / Ethmoid sinus / Frontal sinus / Sphenoid sinus / Anterior skull base / Lacrimal sac/duct / Orbital NOS / Parotid gland / Submandibular gland / Sublingual gland / Not specified / NC / MD / Other: | | | | | |
| **TNM**: | Not applicable / m (multiple primary single site) / r (recurrent) / y (during or following initial multimodality tx) / NC / MD | | | | | |
| **T Stage**: (2) | Clinical / Pathological | | | | | |
| Tx / T0 / Tis / T1 / T1a (larynx) / T1b (larynx) / T2 / T3 / T4 / T4a / T4b / Not applicable / NC / MD | | | | | |
| **N Stage**: (2) | Clinical / Pathological | | | | | |
| Nx / N0 / N1 / N2 / N2a / N2b / N2c / N3 / N3a / N3b / Not applicable / NC / MD | | | | | |
| **M Stage**: (2) | Clinical / Pathological | | | Mx / M0 / M1 / Not applicable / NC / MD | | |
| **Overall Stage**: (2) | Clinical / Pathological | | | 0 / I / II / III / IVA / IVB / IVC / Stage Unknown | | |
| **Histology**: | Squamous Cell Carcinoma / Other (as below) / NC / MD | | | | | |
| **Variants of Squamous Carcinoma (SCCa)**: | Conventional / Acatholytic / Adenosquamous / Basaloid / Carcinoma cuniculatum / Papillary / Spindle Cell / Verrucous / Giant cell carcinoma / Lymphepithelial / Not applicable / NC / MD / Other: | | | | | |
| **Histological Type (Other)**: | Not applicable (SCCa) / Acinic Cell Carcinoma / Adenoid Cystic Carcinoma / Adenocarcinoma NOS / Adenocarcinoma – low grade / Adenocarcinoma – intermediate grade / Adenocarcinoma – high grade / Basal Cell Adenocarcinoma / Carcinoma ex pleomorphic adenoma – NOS / Carcinoma ex pleomorphic adenoma – low grade / Carcinoma ex pleomorphic adenoma – high grade / Carcinosarcoma / Clear Cell Adenocarcinoma / Cystadenocarcinoma / Epithelial Myoepithelial Carcinoma / Mucoepidermoid Carcinoma – NOS / Mucoepidermoid Carcinoma – low grade / Mucoepidermoid Carcinoma – intermediate grade / Mucoepidermoid Carcinoma – high grade / Mucoepidermoid Carcinoma – colloid / Mucoepidermoid Carcinoma – malignant myoepithelioma / Oncocytic Carcinoma / Polymorphous low grade Adenocarcinoma / Salivary Duct Carcinoma / Non-salivary Adenocarcinoma – NOS / Non-salivary Adenocarcinoma – low grade / Non-salivary Adenocarcinoma – intermediate grade / Non-salivary Adenocarcinoma – high grade / Sebaceous Adenocarcinoma / Sebaceous Lymphadenocarcinoma / Sialoblastoma / Neuroendocrine Carcinoma (NEC) – Typical / NEC – Atypical / NEC – Small cell / NEC – NOS / Carcinoid Tumor – well differentiated NEC / Carcinoid Tumor – moderately differentiated NEC / Carcinoid Tumor – poorly differentiated NEC / Carcinoma – type cannot be determined / Mucosal Melanoma / Melanoma – cutaneous / Merkel Cell Carcinoma / Cutaneous Malignancy NOS / Chondrosarcoma / Osteosarcoma NOS / Ewing Sarcoma / Sarcoma NOS / Ameloblastoma / Other – Odontogenic tumor / NC / MD / Other: | | | | | |
| **Histological Type (Other Details)**: | (Please write any additional information in this space) | | | | | |