

PGY2 Goals and Objectives: General/Head & Neck Oncology/Trauma

- Be able to obtain a comprehensive head and neck history and perform a complete examination including:
 - Laryngeal examination via both mirror exam and flexible laryngoscope
 - Perform a limited microscopic ear exam, including atraumatic removal of non-impacted cerumen and performance of pneumatic otoscopy
 - Comprehensive cranial nerve exam

- Facial Trauma
 - Be able to quickly assess the ABC's and determine need for urgent intervention including performing urgent/emergent tracheostomy
 - Recognize signs and symptoms of mandible and facial fractures
 - Describe the zones of the facial skeleton and their normal contents
 - Describe limited understanding of indications for ORIF for common facial fractures and complications of both facial fractures and their treatment.
 - Design appropriate incisions for access to facial fractures and perform gingivobuccal incision

- Aerodigestive Tract Lesions (ADT)
 - Position patient appropriately for laryngoscopy and is able to visualize the larynx in patients with favorable anatomy
 - Be familiar with Laser safety guidelines
 - Position for rigid esophagoscopy
 - Enumerate complications of endoscopic and rigid equipment
 - Differentiate between pharyngitis and epiglottitis
 - Drain a peritonsillar abscess
 - Describe the indications for endoscopy for possible airway/esophageal foreign bodies and be able to retrieve uncomplicated FB from the airway

- Dysphagia-Dysphonia
 - Understand normal anatomy and basic normal physiology of the voice and swallowing
 - Develop basic understanding of common voice and swallowing pathology
 - Describe findings of presbylarynges
 - List some appropriate treatment options and the Risks and benefits of each

- Salivary Disease
 - Understands factors precipitating inflammatory salivary disease
 - Give basic differential diagnosis for masses of the salivary glands
 - Discuss treatment for salivary disease
 - Able to raise skin flap in correct plane for parotid and submandibular gland surgery
 - Aesthetically close the wound
 - Describe complications of salivary disease and surgery

- Upper Aerodigestive tract (UAET) Malignancy
 - Describe the anatomy of the (UAET) with moderate complexity
 - Understand risk factors for UAET malignancy
 - Describe typical patient presentations of UAET malignancy for the different anatomic subsites (Oral cavity, BOT, hypopharynx, larynx, etc)
 - Order appropriate ancillary studies for work up (FNA, radiology, labs, etc)
 - Understand a basic treatment algorithm for UAET malignancies
 - Harvest split thickness skin graft for reconstruction
- Rhinosinusitis
 - Obtain history with focus on sinonasal symptoms
 - Accurate differentiate between viral URI and acute bacterial sinusitis
 - Prescribe appropriate medical therapy of common conditions of the nose
 - Perform nasal decongestion and local injections under endoscopic visualization
 - Register the stereotatic image guidance system
 - List common complications of sinus surgery
- Nasal Deformity
 - Discuss treatment options in general for nasal deformity
 - Appropriately prepares the nose intraoperatively
 - Successful packs the nose for anterior epistaxis
 - Successfully reduce uncomplicated nasal fractures
 - Explain the steps of septoplasty and successfully perform hemitransfixion incision