## PGY4 Goals and Objectives: General/Head & Neck Oncology/Trauma

- Facial Trauma
  - Able to perform advanced focused exam including airway evaluation and is able to interpret appropriate lab and radiologic studies
  - Identified and orders necessary adjuvant studies (such as angiography) required to appropriately manage the patient
  - Readily discusses appropriate therapeutic options for major facial fractures and may be able to develop an appropriate treatment plan and perform open reduction and internal fixation for facial fracture patient with uncomplicated fracture patterns
  - Recognizes common complications and is able to treat common complications
  - Control of epistaxis with cauterization and/or packing.
  - Debridement of facial and head/neck wounds.
- o Salivary Disease
  - Accurately stages patients with neoplastic disease
  - Makes correct diagnosis from clinical, radiologic, and pathologic information in common disorders
  - Knows common histopathologic findings of most neoplastic processes
  - May be able to formulate an appropriate treatment plan for a specific salivary gland cancer patient
  - Able to perform submandibular gland excision with oversight and able to perform most parts of parotidectomy with oversight
  - Recognizes and is able to treat common complications of salivary gland surgery
- Upper Aerodigestive Tract Malignancy
  - Correlate anatomic knowledge of disease with physical examination and radiologic findings
  - Know the benign and malignant differential diagnosis of common site presentations
  - Know the staging systems for the most common U ADT cancers
  - Demonstrate an intermediate level of the prognostic indicators of tumor pathology, including molecular markers
  - May be able to develop treatment options based on primary site, disease stage and patient factors
  - Demonstrate appropriate Technique of fine needle aspiration biopsy.
  - Rigid and flexible endoscopy for the evaluation of head and neck cancer.
  - Perform Thyroidectomy in uncomplicated disease
  - Perform Parathyroidectomy with supervision