

## **Bed-Side Technical Procedural Competence Otolaryngology Residency Program** 2019

Barry Strasnick, MD, FACS Professor and Chairman

For a subset of bedside technical procedures, the department requires all trainees to demonstrate competence and safe performance prior to being permitted to perform the procedure without direct The performance of these technical procedures are observed, evaluated, and documented by supervising physicians.

All trainees must perform, under appropriate supervision, the requisite number of invasive procedures The Competency Assessment Process used by this program to to demonstrate competency. determine competency to perform without direct supervision is as follows: To perform a procedure independently, a resident must perform the indicated minimum number of procedures under the supervision of a qualified resident or attending physician. An attending physician or Chief Resident must supervise at least one of the 3 procedures. Prior to graduation, all residents are expected to have successfully performed a core group of bedside procedures.

## **Procedural Documentation to Hospital Staff:**

It is understood that resident physicians require procedural supervision of any bedside or operative procedure until there is documentation the residents has obtained competency in that procedure. The following process is used for documentation purposes and is available to the nursing staff on a 24/7 basis. The residency program uses the logger portion of New Innovations to document proficiency in these bedside procedures. New Innovations will maintain a log of procedures for which the resident is able to perform with and without direct supervision. Hospital staff may verify the resident's status by contacting the Chief Resident or Residency Coordinator if necessary.

Residents may not administer conscious sedation without direct supervision of an attending physician that is credentialed by the Hospital for that procedure.

The set of procedures and associated number of required successful and supervised procedures to document acquisition of competence are provided below. If there is an expectation of achievement at a certain PGY level, that is so noted. Procedures not listed below require faculty supervision.

## A Clinical Practice of EVMS Medical Group

OTOLOGY/NEUROTOLOGY Barry Strasnick MD FACS Professor and Chairman Stephanie Moody Antonio, MD, FACS Associate Professor Sheena George, PA-C Physician Assistant

LARYNGOLOGY John Sinacori, MD, FACS Assistant Professor

PEDIATRIC OTOLARYNGOLOGY Craig Derkay, MD, FAAP, FACS Professor and Vice Chairman David Darrow, MD, DDS, FAAP Cristina Baldassari, MD, FAAP, FACS Associate Professor Travis Reeves, MD

Assistant Professor

HEAD AND NECK CANCER Daniel Karakla, MD, FACS Professor Matthew Bak, MD, FACS Assistant Professor Jonathan Mark, MD, FACS Assistant Professor Pam Kennedy, FNP-C Nurse Practitioner VASCULAR ANOMALIES/ HEMANGIOMAS

David Darrow, MD, DDS, FAAP

Professor Kent Lam, MD Assistant Professor **FACIAL PLASTIC AND** RECONSTRUCTIVE SURGERY Eric Dobratz, MD Associate Professor

RHINOLOGY/ALLERGY

Joseph Han, MD, FARS, FACS

SKULL BASE SURGERY Barry Strasnick, MD, FACS Director Stephanie Moody Antonio, MD, FACS Joseph Han, MD, FARS, FACS Kent Lam, MD

GENERAL OTOLARYNGOLOGY Ashley Schroeder, MD Assistant Professor

COCHI FAR IMPLANT PROGRAM Stephanie Moody Antonio, MD, FACS Director Barry Strasnick, MD, FACS

HEARING AND BALANCE CENTER Barry Strasnick, MD, FACS Stephanie Moody Antonio, MD, FACS Nathan Michalak, AUD, CCC-A

Procedure	Minimum number of Supervised Successfully Performed Procedures for Sign Off	PGY Level by which skill should be acquired
Flexible nasopharyngolaryngoscopy	5	2
Management of epistaxis	3	2
Maxillary sinus aspiration and lavage or middle meatus culture	2	3
Incision and drainage of peritonsillar and dental abscesses	2	2
Needle aspiration of head & Neck abscesses and masses	3	2
Removal of foreign body of the ear or nose	3	3
Ambulatory placement of tympanostomy tubes	2	4
Tracheostomy Tube Change	3	3

Eric Dobratz,M.D.

Director Residency Training
Department of Otolaryngology-Head and Neck Surgery

Barry Strasnick, M.D. Professor and Chairman

Department of Otolaryngology-Head and Neck Surgery