

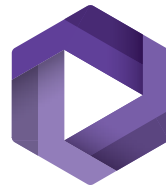


SIU OTOLARYNGOLOGY

SIU Otolaryngology strives to improve the health of people afflicted by diseases of the head and neck region through teamwork that is designed to provide optimal patient care, make new discoveries, and educate health care workers.

Our physicians give expert clinical care covering all aspects of the specialty. In addition, most of the faculty have completed extra training as a sub-specialist. This enables us to provide patients with comprehensive programs in hearing and balance disorders, voice and upper airway disorders, Head and Neck Surgery, and reconstructive surgery. We are particularly proud of the world class research team based in our division.

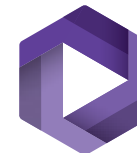
**SIU Ear Nose & Throat Clinic
Hearing & Balance Center**
720 N Bond St, Springfield, IL 62702



SIU MEDICINE
OTOLARYNGOLOGY

Visit siumed.org for more information.

DEPARTMENT OF
OTOLARYNGOLOGY
REFERRAL GUIDE



SIU MEDICINE
OTOLARYNGOLOGY

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GENERAL ENT



Richard Bass, MD

- Tonsil and adenoid problems
- Nasal Obstruction/Septal deviation/allergy
- Hearing loss
- Sleep apnea adults/children
- Chronic ear problems/Eustachian tube dysfunction

VOICE, SWALLOWING, AIRWAY



Sandra L Ettema, MD, PhD, CCC/SLP

Department Co-Chair

- Dysphagia/swallowing disorders (Peds/Adults)
 - Upper esophageal disorders
 - Cricopharyngeal hypertrophy
 - Sialorrhea (drooling)
 - FEES – Fiberoptic Endoscopic Evaluation of Swallowing
- Tracheostomy care
- Airway and voice disorders
 - Sudden voice loss
 - Hoarseness longer than 4 weeks
 - Stridor
 - Breathiness, difficulty speaking
 - Subglottic/tracheal stenosis
 - Professional singing
 - Laryngomalacia/Tracheomalacia
- Spasmodic Dysphonia (shaky voice)
 - Botox injections

URGENT CASE – Call immediately with information so provider can evaluate the appointment urgency

FACIAL RECONSTRUCTION, FACIAL PARALYSIS



Matthew Johnson, MD

- Pediatric facial plastic and craniofacial surgery
- Facial paralysis reconstruction
- Congenital facial conditions, orofacial clefting
- Reconstruction of facial defects (from cancer removal or trauma)
- Nasal surgery, rhinoplasty
- Facial aesthetic surgery

Pediatric micrognathia and upper airway obstruction

Acute onset facial paralysis

Recent facial trauma

HEARING LOSS, AIRWAY, THYROID



Stacie Gregory, MD

- Thyroids (thyroid nodule, thyroid cancer, etc both pediatric AND adult)
- Pediatric airway (laryngomalacia, SGS, laryngeal papilloma, etc)
- Pediatric sleep apnea
- Pediatric and adult HL, pertaining to cochlear implant candidates (following all congenital/pediatric HL patients from initial diagnosis)
- Congenital/Pediatric neck masses (thyroglossal duct cysts, vascular and lymphatic malformations, branchial cleft anomalies, etc)

SINUS & SKULL BASE



Dana Crosby, MD

Program Director
Department Co-Chair

- Chronic sinusitis (with and without nasal polyps)
- Sinus tumors (benign or malignant)
- CSF leak through the nose
- Thyroid eye disease
- Blocked tear duct

HEAD & NECK CANCER, THYROID



Pardis Javadi, MD

- Head and neck cancer
- Neck mass
- Thyroid nodule
- Hyperparathyroidism
- Parotid mass

HEAD & NECK CANCER, THYROID



Arun Sharma, MD

- Head and neck cancer
- Neck mass
- Thyroid nodule
- Hyperparathyroidism
- Parotid mass