

➔ **Wednesday, October 26, 2011, 4pm-9pm**

Join Us

**North
Shore LIJ**

*Staten Island
University Hospital*

**PRESENTS: ENT
PROCEDURES**
for the
**Primary
Care Physician**

**Regina M. McGinn, MD Education Center
Staten Island University Hospital
475 Seaview Avenue
Staten Island, NY 10305**



To Register!

Contact Andrea at

718-226-7878 by October 15th.

Symposium Information

Statement of need: Primary care physicians encounter a variety of otolaryngology diseases in their practices. This symposium will provide these physicians with the skill set necessary for treatment and diagnosis of the most common ailments encountered.

Course objectives: The overall objective and content of this symposium is to provide primary care practitioners, physician assistants, residents and emergency medicine physicians with the knowledge, skill and expertise to diagnose and treat patients presenting with otolaryngologic problems.

Upon completion of this symposium, the participant will be able to: At the conclusion of this course participants will acquire otolaryngologic skills which will greatly improve patient care, prevent diagnostic delays and broaden the scope of the provider's practice.

Target Audience: Primary care physicians, physician assistants, residents, and emergency medicine physicians.

Faculty Disclosures: Staten Island University Hospital relies upon invited faculty participants in its CME programs to provide educational information that is objective and free of bias. In this spirit, and in accordance with the guidelines of the program sponsor, faculty participants are expected to indicate any commercial relationship that might be perceived as a real or apparent conflict of interest. Faculty are also required to indicate any discussion on products that are unlabeled or for investigational use.

Accreditation: Staten Island University Hospital is accredited by the Medical Society of the State of New York (MSSNY) to provide continuing medical education for physicians.

Staten Island University Hospital designates this live activity for a maximum of 4 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity

New York Otolaryngology Group Faculty Presentations:

Introduction to Botox Injection: This lab will cover basic anatomic knowledge of neurovascular structures, opposing muscle groups, dilution techniques and proper injection techniques. **Corinne Horn, MD**

Introduction to Facial Filler Injection: This lab will cover basic anatomic knowledge of neurovascular structures, opposing muscle groups, choice of filler, the depth of the injection. **Corinne Horn, MD**

Brush Biopsies of Oral Lesions: This lab will cover how to identify mucosal lesions of the oral cavity and how to effectively and easily do a brush biopsy. **Robert Pincus, MD**

Epistaxis Control: This lab will cover control of epistaxis. **Michael C. Burnett, MD**

Nasal Foreign Bodies: This lab will cover treatment and removal of nasal foreign bodies. **Michael C. Burnett, MD**

Closure of Skin Lacerations: This lab will cover basic knowledge of wound healing, evaluation, treatment/ closure of head and neck lacerations. **Sheila A. Apicella, MD**

Home Sleep Studies: This lab will cover usage and interpretation of home sleep studies as well as identification of good candidates for this procedure. **Sheila A. Apicella, MD**

Treating Benign Positional Vertigo with Epley Maneuver: This lab will provide the practitioner with the ability to properly treat this common condition with a simple in-office procedure. **Neil M. Sperling, MD**

Removal of Wax/Foreign Bodies from Ear: This lab will train attendees on effective treatment for cerumen impactions and removal of common foreign bodies from the ear using various techniques. **Neil M. Sperling, MD**

Fine Needle Aspiration of Thyroid and Head and Neck Masses: This lab will address the proper way to evaluate head and neck masses by cytological evaluation. Developing competence in performing fine needle aspiration of head and neck masses and thyroid nodules will reduce the need for specialty referrals. **Lane D. Krevitt, MD**

Flexible Fiberoptic Nasal Endoscopy: This lab will instruct the practitioner on the proper handling of a flexible nasal endoscope to examine the structures of the nose and sinuses. **Scott D. Gold, MD**

Fiberoptic Laryngoscopy: This lab will instruct attendees on proper use of a flexible laryngoscope and discuss normal and variant laryngeal anatomy. **Scott D. Gold, MD**

Diagnosis and Treatment/Needle Aspiration of Peritonsillar Abscess: This lab will instruct the practitioner proper identification and treatment of this common deep space neck infection. **Christina Bonitsis, PA-C**

Agenda

A light dinner will be served during the symposium.
* A credit card is necessary only to reserve your spot
- it will not be charged unless you fail to attend (\$25 fee.)

The presentations covering the following topics will consist of hands-on labs, questions and discussions.

The program consists of four 45-minute sessions. At least six labs will run in each session and attendees may choose any four labs of their choice.

In order to provide attendees with the option of attending labs that may run concurrently, sessions will be repeated.

There is no cost for the symposium. *Space is limited to 60 participants.

4:30pm - 5:15pm

Session 1

- ☐ Introduction of Botox Injection, **Corrine Horn, MD**
- ☐ Epistaxis Control, **Michael Burnett, MD**
- ☐ Home Sleep Studies, **Sheila Apicella, MD**
- ☐ Treating Benign Positional Vertigo with Epley Maneuver, **Neil Sperling, MD**
- ☐ Fine Needle Aspiration of Thyroid and Head and Neck Masses, **Lane Krevitt, MD**
- ☐ Flexible Fiber Optic Nasal Endoscopy, **Scott Gold, MD**

5:20pm - 6:05pm

Session 2

- ☐ Introduction of Botox Injection, **Corrine Horn, MD**
- ☐ Epistaxis Control, **Michael Burnett, MD**
- ☐ Home Sleep Studies, **Sheila Apicella, MD**
- ☐ Treating Benign Positional Vertigo with Epley Maneuver, **Neil Sperling, MD**
- ☐ Fine Needle Aspiration of Thyroid and Head and Neck Masses, **Lane Krevitt, MD**
- ☐ Flexible Fiber Optic Nasal Endoscopy, **Scott Gold, MD**

6:05pm - 7:00pm

Dinner & Exhibitions

7:00pm - 7:45pm

Session 3

- ☐ Introduction to Facial Filler Injections, **Corinne Horn, MD**
- ☐ Brush Biopsies of Oral Lesions, **Robert Pincus, MD**
- ☐ Nasal Foreign Bodies, **Michael Burnett, MD**
- ☐ Closure of Skin Lacerations, **Sheila Apicella, MD**
- ☐ Removal of Wax/Foreign Bodies from Ear, **Neil Sperling, MD**
- ☐ Flexible Fiber Optic Laryngoscopy, **Scott Gold, MD and Lane Krevitt, MD**
- ☐ Diagnosis and Treatment/Needle Aspiration of Peritonsillar Abscess, **Christina Bonitsis, PA-C**

7:50pm - 8:30pm

Session 4

- ☐ Introduction to Facial Filler Injections, **Corinne Horn, MD**
- ☐ Brush Biopsies of Oral Lesions, **Robert Pincus, MD**
- ☐ Nasal Foreign Bodies, **Michael Burnett, MD**
- ☐ Closure of Skin Lacerations, **Sheila Apicella, MD**
- ☐ Removal of Wax/Foreign Bodies from Ear, **Neil Sperling, MD**
- ☐ Flexible Fiber Optic Laryngoscopy, **Scott Gold, MD and Lane Krevitt, MD**
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