



A Simplified Approach to

Head & Neck RADIOLOGY

What You Need To Know

Saturday, March 10, 2018

7:45 am—5:00 pm

Michigan State University
Radiology Building Auditorium
846 Service Road, East Lansing, MI 48824
Phone: (517) 884-3233



Suresh Mukherji, MD, MBA, FACR

Professor and Chair
Department of Radiology
Michigan State University

SPECIAL GUEST SPEAKER



Patricia A. Hudgins, MD, FACR

Professor of Radiology and Imaging Services
Director of Head and Neck Radiology
Emory School of Medicine

CLICK HERE TO REGISTER



LEARNING OBJECTIVES

- Discuss head and neck anatomy and pathology
- Improve diagnostic accuracy in head and neck image interpretation
- Navigate common problems in head and neck imaging

COURSE OBJECTIVES

The purpose of this CME program is to provide information on the basics of head and neck radiology, both adult and pediatric pathology will be covered. One of the unique aspects will be audience interaction and participation as opposed to structured lectures. It is our goal that at the end of the day, participants will say the course was “too basic.” If so, then you will have unwittingly learned and understood a tremendous amount of head & neck radiology!

WHO SHOULD ATTEND

- Radiology residents at all levels of training, but especially 4th year residents preparing for board examination
- Neuroradiology fellows preparing for the CAQ examination
- Community radiologists who wish to gain a better understanding of head & neck radiology
- Neuroradiologists with a desire to obtain further understanding on how imaging findings directly impact patient care and who wish to review for the CAQ or MOC examination
- Radiology CT & MR technologists interested in a review of optimizing imaging techniques for head & neck
- ENT physicians, ENT residents and other physicians who participate in the care of patients with head and neck disorders that would like a concise, one-day refresher course on head & neck imaging

ACCREDITATION STATEMENT

Michigan State University is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Michigan State University designates this live activity for a maximum of 7.00 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Commercial Support: No commercial support was obtained for this activity

Disclosure: No planners, reviewers, or presenters have any noted conflicts to disclose

RESIDENTS & FELLOWS

\$250

ALL OTHERS

\$350

***REGISTRATION DEADLINE: 02/12/18**

to ensure educational materials. Confirmation will be sent via email. Includes breakfast, breaks, lunch, and educational materials.*

CANCELLATION POLICY: An administrative fee of \$50 will be deducted from cancellation refunds. Refund requests must be received in writing two weeks prior to the course date, no later than 02/24/17. No refunds will be made thereafter.

DIRECTIONS & PARKING: [Click here to download](#) or [view map](#).

LODGING: [Click here to download](#) or [view map](#). Individual are responsible for their own travel and accommodation arrangements..

PROGRAM SCHEDULE

7:45 **Registration Opens**

8:20 **Welcome & Introduction**—Suresh K. Mukherji

NORMAL ANATOMY SESSION

8:30 **Simplified Approach to the Spaces of the Head & Neck**
Suresh K. Mukherji

9:15 **Normal Anatomy of the Paranasal Sinuses**—Patricia Hudgins

10:00 **Normal Anatomy of the Nasopharynx, Larynx & Oral Cavity**
Suresh K. Mukherji

10:45 Break

LARYNX, ORAL CAVITY & OROPHARYNX

11:00 **Pathology of the Larynx**—Suresh K. Mukherji

11:40 **Pathology of the Oral Cavity & Oropharynx**—Patricia Hudgins

12:20 Lunch (provided)

TEMPORAL BONE

1:00 **Temporal Bone Anatomy: The Basics**—Suresh K. Mukherji

1:45 **Temporal Bone: Common Pathology**—Patricia Hudgins

2:30 Break

TOUGH TOPICS

2:45 **Common Misses & Pitfalls in the Head & Neck**—Patricia Hudgins

3:30 **Brachial Plexus**—Suresh K. Mukherji

4:15 **Interesting Head & Neck Cases**—Patricia Hudgins

5:00 Course adjourns