



**Weekly Grand Rounds – Teams
Broadcast - Sponsored and Coordinated
by The Department of Continuing Medical
Education**

Friday, November 21, 2025
12:00-1:00 pm

[Join the meeting now](#) Or Call in (audio only)
+1 430-205-1142,,252910195# Tyler Phone Conf ID: 252 910 195#

“Contemporary Management of Head & Neck Cancer”

Speaker:

G. E. Ghali, DDS, MD, FACS, FRCS(Ed)
Clinical Professor of Surgery
The University of Texas at Tyler School of Medicine
Oral & Maxillofacial Surgery
Willis-Knighton Health System
Shreveport, Louisiana

Objectives:

At the end of this presentation, attendees will have increased information to give a proper oral cancer screening, identify pre-malignant lesions, list risk factors associated with oral cancer, its diagnosis and management, discuss overview of the contemporary reconstructive modalities for head and neck cancer and review roles of radiation and chemotherapy in the management of head and neck tumors.

Grand Rounds are designed for physicians, residents, and medical students and are available to other healthcare professionals with an interest in the program being presented.

The University of Texas at Tyler Health Science Center is accredited by the Texas Medical Association to provide continuing medical education for physicians.

The University of Texas at Tyler Health Science Center designates this live educational activity for a maximum of **1.0 AMA PRA Category 1 credit™**. Participants should only claim credit commensurate with the extent of their participation in the activity.



ABIM MOC Credit

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to one (1) MOC point in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.