

UT Southwestern Medical Center

FAMILY MEDICINE GRAND ROUNDS

SWEET TOOTH

AN OVERVIEW OF THE
HEALTH EFFECTS AND
METABOLISM OF SUGAR
AND SUGAR SUBSTITUTES

Dr. Bachar Elsaadi



FREE CME Dinner Program

Tuesday October 24, 2017

6:30 PM– 8:00 PM

William P Clements University Hospital Education Center (2nd floor)
6201 Harry Hines Blvd, Dallas, TX 75390

Course Directors:

Tasaduq Mir, MD, FAAFP, Assistant Professor
Zaiba Jetpuri, DO, MBA, FAAFP, Assistant Professor

Overview: This activity provides an opportunity to review and present what is relevant to primary care and advance experience about up to date information applicable to day-to-day practice. Primary care doctors do a lot of counseling about use of sugar however most primary care doctors do not know much about sugar substitutes and its safety especially in diabetic patients. There is need to review health effects and metabolism of sugar and sugar substitutes.

Who should attend? Residents in training, fellows, medical students and other interested health care professionals at UTSW and Community primary care.

More information is available at <https://cme.utsouthwestern.edu/familymedicine/>

RSVP directly at FMGrandRounds@utsouthwestern.edu

*Are you up to date with changes in Family Medicine and therapies that are available to your patients?
Do you know when to order further studies or when to refer to a specialist?*

UT Southwestern Family Medicine Grand Rounds provide an updated scientific knowledge foundation which will enhance diagnosis and treatment in the care of our patients. Expert panel will discuss the most evidence-based patient management.

This program is Jointly Provided by:
Department of Family & Community Medicine and
Office of Public Education and Continuing Medical Education

The University of Texas Southwestern Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Texas Southwestern Medical Center designates this live activity for a *AMA PRA Category 1 Credit(s)*[™], up to 1.00 Prescribed credit(s) by the AAFP. Physicians should claim only the credit commensurate with the extent of their participation in the activity.