

SAN ANTONIO REGIONAL HOSPITAL

~ June 2026 CME Presentations ~

Thursday, June 11th

12:15 pm

Presentation via Zoom

This activity will encompass the following Desirable Physician Attributes: Patient Care & Procedural Skills, Medical Knowledge, Professionalism, and Practice-Based Learning & Improvement.

1.0 ABIM MOC Credit
& 1.0 ABPath MOC Credit

“EFFECTS OF ORAL ANTI-DIABETIC DRUGS IN NON-DIABETICS”

Bashar G. Saad, M.D. – Assistant Clinical Professor, Internal Medicine, Department, University of California, Riverside, Specializing in Internal Medicine and Endocrinology, On Staff at San Antonio Regional Hospital, Upland, CA

Desired Outcomes:

At the conclusion of this activity, participants will be able to:

- ❖ Consider the indications and contraindications for prescribing oral antihyperglycemic medications to non-diabetic patients
- ❖ Identify which patients are good candidates for use of these medications
- ❖ Effectively navigate patient questions and counsel patients regarding medication effectiveness and side effects
- ❖ Reflect on the patient populations most affected by the need for anti-diabetic medications and consider how implicit bias may impact appropriate care of these

The presentational methods for this activity are Case Presentation with Learner Participation and Lecture with Q&A. The activity content is geared toward Primary Care Physicians and Internal Medicine Physicians. but all physician specialties are invited to attend.

Thursday, June 25th

12:15 pm

Presentation via Zoom

This activity will encompass the following Desirable Physician Attributes: Patient Care & Procedural Skills, Medical Knowledge, Professionalism, Practice-Based Learning & Improvement, and Systems-Based Practice.

1.0 ABIM MOC Credit
& 1.0 ABPath MOC Credit

“ADVANCES IN LUNG CANCER MANAGEMENT AND MOLECULAR TESTING”

Drew Moghanaki, M.D., MPH – Professor, Chief of Thoracic Oncology, Department of Radiation Oncology, David Geffen School of Medicine, University of California, Los Angeles; Staff Physician and Co-Director, Lung Precision Oncology Program, VA Greater Los Angeles Healthcare System, Los Angeles, CA

Desired Outcomes:

At the conclusion of this activity, participants will be able to:

- ❖ Review molecular testing for lung cancer and its impact on patient care
- ❖ Provide and/or assist with patient care while waiting for molecular test results
- ❖ Call for consult and refer to Oncologist early in the diagnosis/staging process so as not to delay additional patient testing and care
- ❖ Screen all patients for enrollment in clinical trials consistently
- ❖ Reflect on the patient populations most affected by lung cancer and the need for molecular testing and consider how implicit bias may impact appropriate care of these patients

The presentational methods for this activity are Case Presentation with Learner Participation and Lecture with Q&A. The activity content is geared toward Primary Care Physicians, Internal Medicine Physicians, and Pulmonologists, but all physician specialties are invited to attend.

CANCER CONFERENCE

Presentation via Zoom

12:30 pm - 1:30 pm

Thursday

June 4th & 18th

1.0 AMA PRA Category 1 Credit™, 1.0 Geriatric Credit as outlined in AB120, 1.0 ABIM MOC Credit, 1.0 ABPath MOC Credit, and 1.0 ABS MOC Credit Offered.



San Antonio Regional Hospital is accredited by the California Medical Association (CMA) to provide continuing medical education for physicians.

San Antonio Regional Hospital designates each live activity for a maximum of 1.5 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.5 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.



Successful completion of this CME activity enables the participant to earn up to 1.5 Lifelong Learning (CME) MOC points in the American Board of Pathology's (ABPath) Maintenance of Certification (MOC) program.



Successful completion of this CME activity, enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

In accordance with the Americans with Disabilities Act (ADA), please call the Medical Staff Office at (909) 920-4945 should you require special assistance.