

Homecoming CME and Learning Lectures, 9/11/2026

Attendees

Medical Students: 82

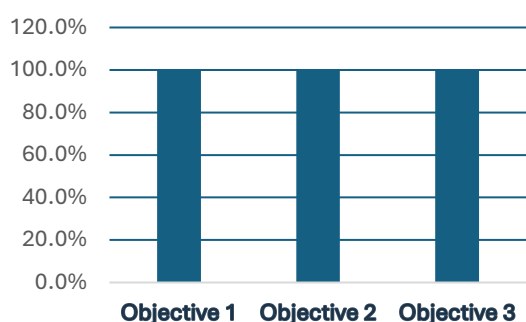
Physicians: 8

Evaluations: 7

Specialties who completed evaluations:

Ophthalmology, Emergency Medicine, Pathology, Radiology, Internal Medicine, and Pediatrics

1. Which of the following global objective (s) were represented:

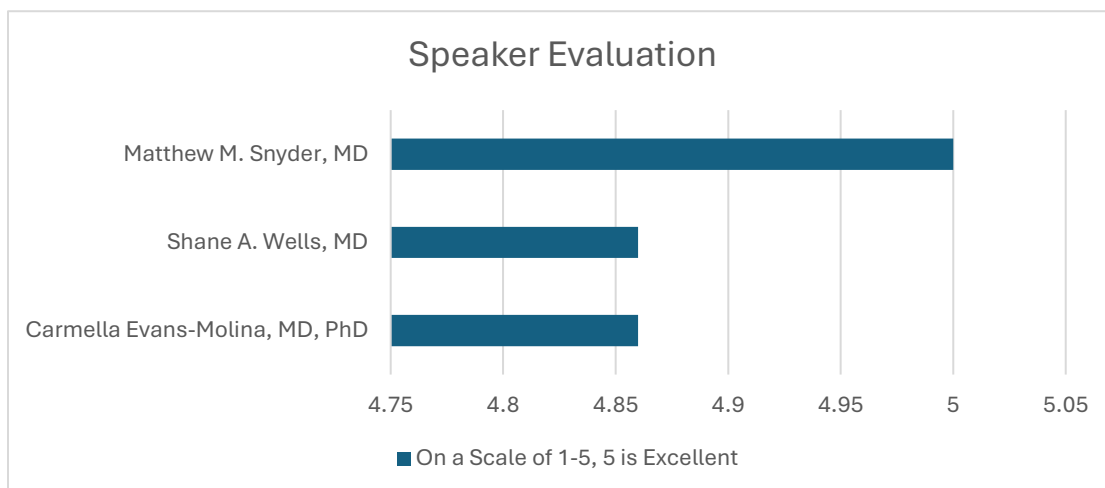


Objective 1: Discuss emerging advances in the evaluation and management of lower urinary tract disorders and their potential impact on clinical practice.

Objective 2: Review current developments in the diagnosis and treatment of type 1 diabetes to support evidence-based patient care.

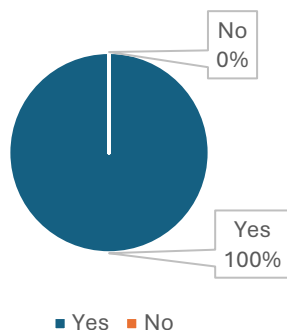
Objective 3: Describe current approaches to the recognition, evaluation and management of acute aortic pathologies in clinical practice.

2. On a Scale of 1 through 5, with 5 being Excellent, rate each speaker.

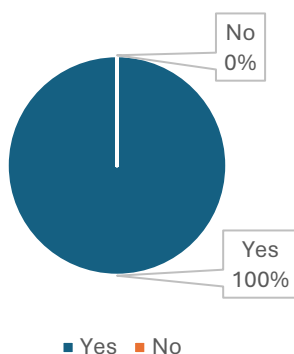


Approved 10/6/2026 Mohammed Ranavaya, MD, JD, Senior Associate Dean CME

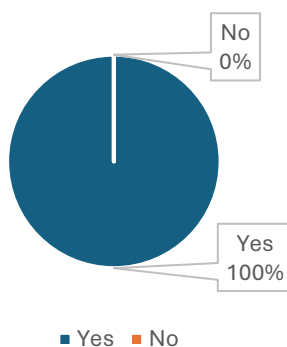
3. Do you feel the content presented in all activities was based on current science evidence, and clinical reasoning while giving a fair and balanced view of diagnostic and therapeutic options?



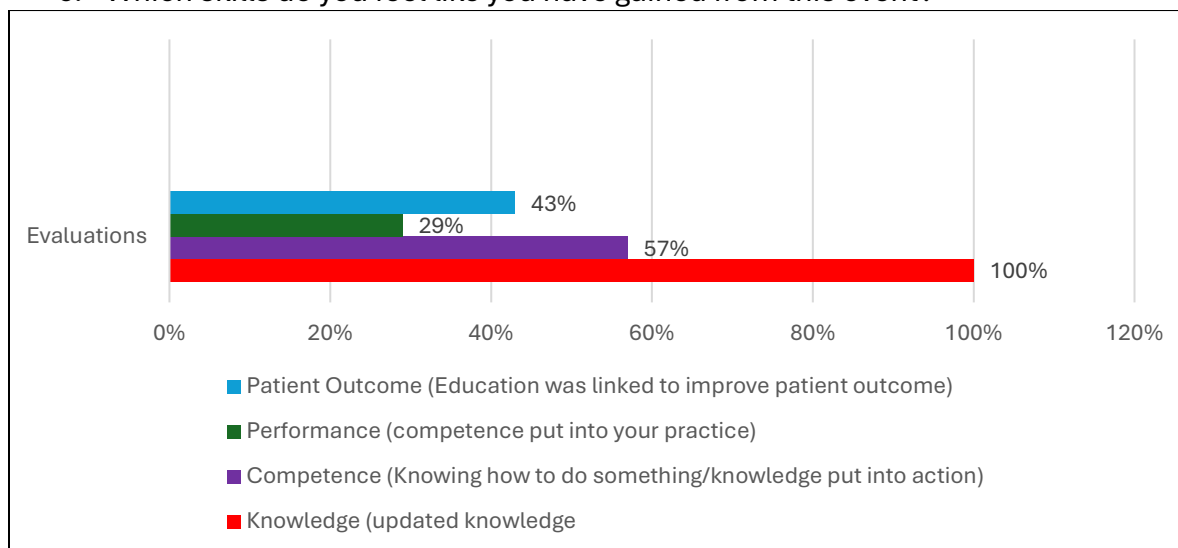
4. Were all activities free of commercial bias?



5. Do you feel that the lectures provide an appropriate level of scientific rigor and clinically relevant information?



6. Which skills do you feel like you have gained from this event?



7. What strategies did you learn from this event that you can use in your practice?

1. Not relevant to my field but gained useful information on aortic dissections.
2. Knowledge of aortic surgeries.
3. Systems based.
4. Which surgeon to refer type A vs B aortic dissection. Learned the concept of different stages of type 1 diabetes. Learned concept of prostate elastography for BPH.
5. Diagnosis and treatment.
6. Earlier referral and screening of newly diagnosed diabetics. Recognition prostate size is not the only factor in male urinary dysfunction.