

West Virginia University School of Medicine Department of Dermatology

Overcoming Antimicrobial Resistance in Dermatology May 31st, 2024

6040 University Town Center Drive, 1st Floor Conference Room 1A & 1B, Morgantown, WV

Agenda:

3:00 pm **In-person patient viewing**

3:45 pm **WVU Resident Presentations**

Patient 1- *Neal Shah, MD*

Patient 2- *Brooke Bertus, MD*

Patient 3- *Justin Lee, MD*

Patient 4- *Andrea Medina Gonzalez, MD*

Patient 5- *Rachel Cahn, MD*

Patient 6- *Kevin Nguyen, MD*

Patient 7- *Josiah Williams, MD*

4:50 pm **Break / Dinner**

5:00 pm **Overcoming Antimicrobial Resistance in Dermatology**

Stephen Keith Tyring, M.D., Ph.D., M.B.A.

Adjunct Professor, Department of Dermatology, Microbiology and Molecular Genetics and Internal Medicine (infectious Diseases) at McGovern Medical School, The University of Texas Health Science Center, Houston

6:00 pm **Adjourn**

Target Audience: General dermatologists, academic and community dermatologist, dermatopathologists

Objectives: As a result of attending this conference, participants should be able to:

- Recognize the causes of antimicrobial resistance
- Describe therapies for antimicrobial resistance
- Discuss methods of preventing antimicrobial resistance
- Discuss proper management of rare diseases presented during case discussions

Continuing Education Credit:

The West Virginia University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The WVU Office of CME designates this live activity for a maximum of 2.75 *AMA PRA Category 1 Credits*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure: All those in a position to control content of this program have indicated that they have no relevant interests to disclose.

For questions or additional information regarding the program, please contact Bethany Hickman at Bethany.guthrie.m@wvumedicine.org or 304-293-8877