



U.S. Presidents with **SEVERE ASTHMA:** ENDOTYPES AND PRECISION MEDICINE **TUESDAY, MAY 21 | 6:30–9:30 PM**

FAIRMONT DALLAS | THE FAIRMONT INTERNATIONAL BALLROOM | DALLAS

Agenda:

6:30 pm–7:00 pm	Registration, Games, and Dinner
7:00 pm–7:30 pm	Introductions
7:30 pm–8:15 pm	Case 1: John F. Kennedy
8:15 pm–9:00 pm	Case 2: Calvin Coolidge
9:00 pm–9:30 pm	Q&A

Faculty:

Tara Carr, MD
University of Arizona Health Sciences
Tucson, Arizona

Nicola A. Hanania, MD, MS
Baylor College of Medicine
Houston, Texas

Linda Rogers, MD
The Mount Sinai Hospital
New York, New York

Learning Objectives:

1. Explain how phenotypes and endotypes can help guide a precision medicine approach to severe asthma
2. Summarize mechanisms of action and key efficacy and safety data pertaining to interleukin antagonists used in severe asthma
3. Apply information on phenotypes and endotypes and interleukin antagonists to precision therapy, as part of a personalized treatment selection process