Special Interest Session: E-cigarette/Vaping-associated Lung Injury (EVALI)

Monday 4:30-5:30 PM | SPSI27 | Room: N228

MODERATOR
Mark L. Schiebler, MD
Disclosure: Stockholder, Stemina Biomarker Discovery, Inc. Stockholder, HealthMyne, Inc.

MODERATOR
Jeffrey S. Klein, MD
Disclosure: Editor, Wolters Kluwer nv

LEARNING OBJECTIVES
1) Define the public health significance of e-cigarette/vaping related associated lung disease injury (EVALI) in the USA.
2) Learn the common CT and CXR findings of Vaping Related Lung Disease.
3) Learn how the pathology helps to define the possible causes of this disorder.
4) Learn how vaping affects the vascular system.

SPSI27A Introduction
   Travis S. Henry, MD

SPSI27B Scope of the Problem
   Mark L. Schiebler, MD

SPSI27C CXR and CT Findings of Vaping Lung Disease
   Seth J. Kligerman, MD

SPSI27D Histopathology of Vaping Lung Disease
   Brandon T. Larsen, MD, PhD

SPSI27E Physiological Changes with Vaping
   Alessandra Caporale, PhD

SPSI27F Q&A