DATE: 10/21/2019
LOCATION: Education Resource Center Auditorium
TIME: 12:00 – 12:15 Pick Up Lunch
12:15 - 1:15 Department Update/Grand Rounds Lecture
TITLE: Mycobacterium Avium Complex Lung Disease: More Patients, Multiple Bacteria
Speaker: Eric Houpt, MD

For CME and MOC go to: https://med.virginia.edu/cme/learning/uvarss/medgrmoc/

LEARNING OBJECTIVES:
1) To understand the increasing burden of disease of Nontuberculous Mycobacterial Lung Diseases.
2) To understand the diagnostic criteria of Nontuberculous Mycobacterial Lung Diseases.

QUESTIONS:
1) To diagnose Nontuberculous Mycobacterial Lung disease, one should have:
   a) Compatible pulmonary symptoms
   b) Multiple cultures positive
   c) Exclusion of other diagnoses
   d) All of the above

2) Numbers of Nontuberculous Mycobacterial Lung disease patients at UVA and in the US are:
   a) increasing
   b) decreasing
   c) stable

3) Appropriate treatment for M avium complex lung disease includes:
   a) Macrolides as monotherapy
   b) Macrolides in a multidrug regimen including additional companion antibiotics
   c) Aminoglycosides in all patients

4) True or False: The most common nontuberculous mycobacteria that causes lung disease is Mycobacterium avium complex.

5) True or False: All Mycobacterium avium complex are just Mycobacterium avium.

DISCLOSURES: none to declare