Yale Pulmonary Critical Care and Sleep Medicine Grand Rounds

Presented by
Yale School of Medicine, Department of Internal Medicine, Section of Pulmonary, Critical Care and Sleep Medicine

PCCSM Clinical Updates 2021

Jonathan Siner, MD
• Unexpected Cardiac Arrest in the MICU – Risk Factors & Prevention
Carolyn L Rochester, MD
• COPD Readmissions – Causes and Prevention
Jonathan Puchalski, MD, MEd
• Chest Tube Management
• Yale Approach to Chest Tubes and TPA
Denyse Lutchmansingh, MD
• Post-COVID Care and Clinic
Inderjit Singh, MD
• Indications and Use for the Shape-HF Cardiopulmonary Exercise Testing System
Danielle Antin-Ozerkis, MD
• Use of Antifibrotics in Interstitial Lung Disease
Jon Koff, MD
• Cystic Fibrosis – Clinical Update
Shyoko Honiden, MD
• 5 Things You Should Know About TAART Activations
AsthA Chichra, MD
• Weaning in Chronic Respiratory Failure - Background & Review of the New 10-7 Guidelines
Akhil Khosla, MD
• PERT: New Decision Algorithm and Process
Erin DeBiasi, MD
• Decannulation Guidelines/Process

Wednesday, February 10, 2021 @ 3-530pm EST

REMOTE ATTENDANCE ONLY – NO LOCAL AUDIENCE
https://zoom.us/j/94544698749 or Telephone: +1 203 432-9666 (+1 888 788-0099 US Toll-free); Meeting ID: 945 4469 8749

CME credit for live event only.
There is no corporate support for this activity. This course will fulfill the licensure requirement set forth by the State of Connecticut.

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

TARGET AUDIENCE
Attending physicians, house staff/fellows, medical students, nurses, physician assistants.

NEEDS ASSESSMENT
Management of Inpatient and Ambulatory patients with Pulmonary and Critical Care illnesses is rapidly evolving and PCCSM clinicians are responsible for a very large number of diseases and disorders. Education trainees and advanced providers is important to provide advanced therapy for a large group of patients in the related but diverse group if illnesses cared for by PCCSM providers. Specific content related to post-COVID, cardiac arrests, Interstitial lung disease, COPD, and exercise testing are good examples where clinicians within PCCSM and others will benefit from focused updates on areas of rapid advancement.

LEARNING OBJECTIVES
At the conclusion of this talk, individuals will:
1. Understand Difference between moderate and high-risk PE
2. Learn distinction between ventilator weaning in the acute and chronic respiratory failure populations
3. Understand the spectrum of post-COVID illness and therapy options
4. Learn key drivers to prevent COPD inpatient readmissions
5. List risk factors for cardiac arrest in the Medical ICU
6. To understand the role and management of anti-fibrotic therapy for interstitial lung disease

DESIGNATION STATEMENT
The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES
Richard Matthay, MD, Course Director – No conflicts of interest
Danielle Antin-Ozerkis, MD – Astra Zeneca, Boehringer Ingelheim, Bristol Meyers Squibb, Fibrogen, Galacto, Inc, Galapagos, Genentech, Pliant
Carolyn L Rochester, MD – Glaxo Smith Kline, Astra Zeneca
All others – No conflicts of interest

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