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A seaworthy nautical tale and a pictured rash **453**

In history's first randomized controlled trial, James Lind gave 2 sailors lemons and oranges, and they got better.

Brian F. Mandell, MD, PhD

COVID-19 CURBSIDE CONSULTS **CME | MOC**

Coagulopathy in COVID-19: Manifestations and management **461**

Prophylaxis against venous thromboembolism is recommended for all patients hospitalized with COVID-19.

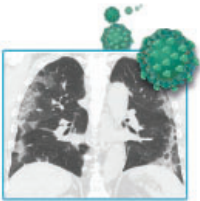
Simon R. Mucha, MD; Siddharth Dugar, MD; Keith McCrae, MD; Douglas Joseph, DO, John Bartholomew, MD; Gretchen L. Sacha, PharmD, RPh, BCCCP; Michael Militello, Pharm D, RPh, BCPS

COVID-19 CURBSIDE CONSULTS

Thoracic imaging in COVID-19 **469**

Typical findings include bilateral multifocal parenchymal opacities, predominantly in the peripheral and lower zones.

Ruchi Yadav, MD; Debasis Sahoo, MD, FCCP; Ruffin Graham, MD



THE CLINICAL PICTURE

Acute dacryocystitis **477**

Inflammation of the lacrimal sac is related to obstruction, which can be primary or secondary.

Satvinder Singh Bakshi, MS, DNB

THE CLINICAL PICTURE

Scurvy: Old, but still relevant **478**

A patient with alcohol use disorder presented with progressively worsening fatigue, dyspnea on exertion, and easy bruising.

Mohamed A. Elfeki, MD, MSc; Tyler Schwiesow, MD, FACP; Zeeshan Jawa, MD, FACP

1-MINUTE CONSULT

Should we monitor troponin up to peak value when evaluating for acute coronary syndrome? **480**

No. Once troponin is over the 99th percentile, finding the peak value does not aid in diagnosis.

Nolan Anderson, MD; Samuel T. Ives, MD; Michelle D. Carlson, MD; Fred Apple, PhD, DABCC

EDITORIAL

Cardiac troponin testing: Goodbye, 'troponinemia' **483**

Any troponin elevation is prognostically important; dismissing it as "troponinemia" is no longer a viable strategy.

Anirudh Kumar, MD; Divyang R. Patel, MD; Venugopal Menon, MD

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Rhinosinusitis and the role of imaging **485**

Imaging should only be used in complicated sinus infections, in recurrent or chronic sinus disease, or in surgical planning.

Nicole Frerichs, DO; Andrei Brateanu, MD, FACP

REVIEW **CME MOC**
Pneumonia and alcohol use disorder: Implications for treatment **493**

Patients with alcohol use disorder are at increased risk for *Streptococcus pneumoniae* but not resistant gram-negative infections.

Niyati M. Gupta, MD; Abhishek Deshpande, MD, PhD; Michael B. Rothberg, MD, MPH

REVIEW **CME MOC**
Irritable bowel syndrome with diarrhea: Treatment is a work in progress **501**

Understanding of its mechanisms is progressing, and treatments are increasingly targeted to the individual etiology.

Michael Kurin, MD; Gregory Cooper, MD

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Elise Henning, MD, MEd

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