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Abdominal pain without physical findings is not always without physical cause 527

Mesenteric ischemia is a serious clinical entity characterized by a disconnect between the patient's symptoms and the physical examination.

Brian F. Mandell, MD, PhD

1-MINUTE CONSULT

Should every patient with an unprovoked venous thromboembolism have a hypercoagulable workup? 531

In the absence of consensus guidelines addressing this question, an individualized approach that considers personal and family history is needed.

Jaime Tan, MD; Neeladri Misra, MD; Sivakumar Reddy, MD

EDITORIAL

Stop the clot: When is laboratory evaluation for thrombophilia warranted? 535

Evidence does not support routine testing for an underlying hereditary thrombophilia after an arterial or venous thrombosis. Instead, the benefits of testing must be discussed with each patient.

Jaideep Singh Bhalla, MD; G. Jay Bishop, MD; Scott J. Cameron, MD, PhD

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Upcoming Features

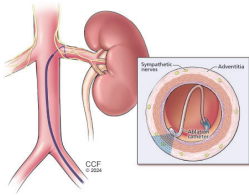
- Incidentally detected noninfectious thoracic aortitis: A clinical approach
- Using continuous glucose monitor data in daily clinical practice



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1-MINUTE CONSULT



Should my patients with hypertension be referred for renal denervation? **539**

Renal denervation may be appropriate as an alternative or adjunct to pharmacotherapy in certain patients. Shared decision-making is crucial before proceeding.

Leen Al-Yacoub, MD; Elias Bassil, MD; George Thomas, MD; Luke Laffin, MD; Aravinda Nanjundappa, MBBS, MD; Khaled Ziada, MD; Ali Mehdi, MD

REVIEW

Mesenteric ischemia: Recognizing an uncommon disorder and distinguishing among its causes **545**

Mesenteric ischemia is associated with high mortality and often poses a diagnostic challenge. Early recognition and diagnosis are imperative to improve outcomes.

Teresa Wu, MD; Aravinda Nanjundappa, MBBS, MD

REVIEW

CME MOC

Primary adrenal insufficiency in adults: When to suspect, how to diagnose and manage **553**

The authors provide a review of primary adrenal insufficiency for clinicians in primary care, emergency medicine, and hospital medicine, who are usually the first clinicians adults with this disorder present to when seeking medical care.

Michelle D. Lundholm, MD; Jayachidambaram Ambalavanan, MD; Pratibha PR Rao, MD, MPH

COMMENTARY

Vaccine hesitancy in the time of COVID: How to manage a public health threat **565**

It is important to empower patients to be their own advocates while helping them sort through the data on vaccines, emphasizing what we know and where uncertainty remains.

H. Clifford Lane, MD; Steven M. Gordon, MD

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