Table of Contents

From the Editor

Exchanging the skin bleb for the test tube 566
New blood tests are a positive step towards accurate recognition and treatment of patients with latent tuberculosis.

B.F. Mandell

Editorial

Timeliness of treatment is more important than choice of reperfusion therapy 567
The most important modifiable predictor of outcome in ST-segment elevation MI is the time to treatment, a biological truth that continues to be supported by clinical evidence.

E.R. Bates

1-Minute Consult

Are antibiotics indicated for the treatment of aspiration pneumonia? 573
Yes, for primary bacterial aspiration pneumonia and secondary bacterial infection of aspiration (chemical) pneumonitis, but not for uncomplicated chemical pneumonitis.

E. Daoud and J. Guzman

The Clinical Picture

The shrinking woman 583
A 45-year-old woman on dialysis has lost 20 cm in height over the past 8 years, despite two parathyroidectomy procedures. Would a third one help?

H.-Y. Chu and P. Chu

The Clinical Picture

An ulcerated plaque on the hand 585
A 73-year-old farmer has a lesion on the dorsum of his hand that bleeds intermittently. What is it?


Continued on page 564
CONTINUED FROM PAGE 563

**Charcot neuroarthropathy: An often overlooked complication of diabetes**

Suspect this condition if a patient with long-standing, poorly controlled diabetes and peripheral neuropathy develops a red, hot, swollen foot without ulceration.

G. Botek, M.A. Anderson, and R. Taylor

**Interferon-gamma-release assays: Better than tuberculin skin testing?**

These new blood tests overcome some of the limitations of skin testing, but converting to them poses challenges.

C. Miranda, J.W. Tomford, and S.M. Gordon

**Hepatitis C virus: Prevention, screening, and interpretation of assays**

Patients at risk of hepatitis C virus infection should be screened for it so that they can be treated and potentially cured, or can at least avoid transmitting the disease to others.

M. Albellawi, E. Ruiz-Rodriguez, and W.D. Carey

**Combined reperfusion strategies in ST-segment elevation MI: Rationale and current role**

In geographic areas where percutaneous coronary intervention (PCI) is not immediately available, the best strategy may be to give thrombolysis immediately and then to transfer the patient to a PCI hospital.

E.B. Hanna, T.A. Hennebry, and M.S. Abu-Fadel

**Taking blood pressure: Too important to trust to humans?**

**Should anticoagulation be resumed after intracerebral hemorrhage?**

**Keeping elderly patients in their own home via the ‘medical home’**

**Can Alzheimer disease be prevented?**

**Managing hyponatremia: When to go easy, when to go hard**

**CPAP and beyond: Expanding uses for NIPPV in outpatients**

**Geriatric update: Vitamin D, dementia, new drugs, and more**