## Practical Healthcare Epidemiology 3rdedition

Edited by Ebbing Lautenbach, Keith F. Woeltje, and Preeti N. Malani

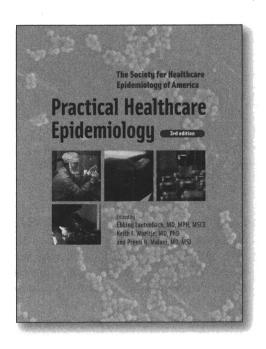
## **Newly Revised & Expanded**

Cloth \$185.00 E-book \$60.00

Cloth + E-book \$200.00

Order your copy online at www.press.uchicago.edu

Address infection prevention and quality of patient care with this hands-on guide to epidemiologic principles and prevention strategies.



In recent years, issues of infection prevention and control, patient safety, and quality-of-care have become increasingly prominent in healthcare facilities. *Practical Healthcare Epidemiology* takes a practical, hands-on approach to these issues, addressing all aspects of infection surveillance and prevention in clear, straightforward terms. This fully revised third edition brings together the expertise of more than fifty leaders in healthcare epidemiology who provide clear, sound guidance on infection prevention and control for the full range of patients in all types of healthcare facilities, including those in settings with limited resources. A powerful resource for practitioners in any branch of medicine or public health who are involved in infection prevention and control, whether they are experienced in healthcare epidemiology or new to the field.

"A handy desk reference and an up-to-date primer for trainees and experts alike." — JAMA, The Journal of the American Medical Association

"An essential for anyone in the field." — Thomas R. Talbot, Chief Hospital Epidemiologist, Vanderbilt University Medical Center





October 17-21 • San Diego, CA • www.idweek.org



**Advancing Science, Improving Care** 



A Joint Meeting of:











## The T-SPOT TB Test

Comprehensive TB testing coverage for high risk groups such as healthcare workers, immunosuppressed, TB contacts, and TB suspects.

## Benefits of the T-SPOT. TB Test:

- Reliable in immunosuppressed patients\*
- Results not affected by BCG vaccine\*
- "One and Done"; no second visit required
- Utilizes standard collection tubes

TB testing available through Oxford Diagnostic Laboratories.

TB Screening Just Got Easier.

www.TSPOT.com

