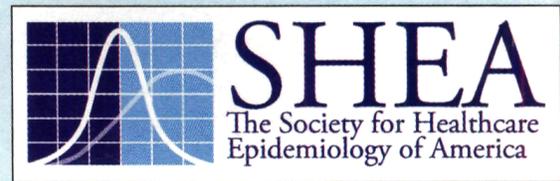


Join SHEA

Access to the information you need to meet the infection prevention challenges ahead.

- One year subscription to *Infection Control & Hospital Epidemiology*
- Online access to *Infection Control & Hospital Epidemiology*
- Monthly newsletter with abstracts of scientific journal articles and current events
- Online job board
- Online member search
- Continuing Medical Education (CME) and Continuing Nursing Education (CNE) opportunities



About SHEA

The Society for Healthcare Epidemiology of America (SHEA) was founded in 1980 to advance the science of healthcare epidemiology and infection prevention. SHEA works to maintain the utmost quality of patient care and healthcare worker safety in all healthcare settings, applying epidemiologic principles and prevention strategies to a wide range of quality-of-care issues. SHEA is strengthened by its active membership in all branches of medicine, public health, and healthcare epidemiology. The Society's expertise is sought by healthcare regulatory and accrediting agencies, and its scientific voice is influential in guiding decision-making bodies towards rational, effective, cost-conscious policies.

Mission

SHEA's mission is to prevent and control healthcare-associated infections and advance the field of healthcare epidemiology.

Core Values

SHEA as an organization:

- Advances the science of healthcare epidemiology through research and education
- Translates knowledge into effective policy and practice
- Mentors, trains and promotes professional development in healthcare epidemiology
- Collaborates and shares expertise with other organizations
- Adheres to high ethical standards and promotes honesty and ethical principles in the practice of epidemiology

Areas of Focus

- Epidemiologic research and laboratory investigation
- Applying the best evidence for protecting patients and reporting data
- Risk reduction programs focused on device and procedure management
- Policy development and implementation
- Education and information

Please contact info@shea-online.org with membership inquiries.

Join SHEA at www.shea-online.org

From the Society for Healthcare Epidemiology of America

Practical Healthcare Epidemiology

3rd edition

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

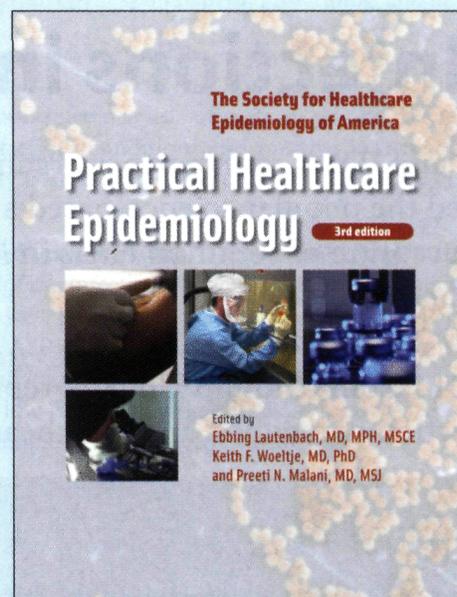
Revised and expanded

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

"A much-needed response to the currently tough challenges posed to healthcare epidemiologists and infection preventionists ... highly recommended reading for trainees and professionals in infection control—and healthcare epidemiologists in particular."
—Clinical Infectious Diseases



PUBLISHED BY
THE UNIVERSITY
OF CHICAGO PRESS

INFECTION CONTROL & HOSPITAL EPIDEMIOLOGY

Compendium of Strategies to Prevent Healthcare-Associated Infections in Acute Care Hospitals

SHEA and IDSA, with partner organizations AHA, APIC, and the Joint Commission in 2014 updated the popular science-based and practical recommendations for acute care hospitals for the prevention of common HAIs in *Infection Control and Healthcare Epidemiology*, originally published in 2008.

The 2014 Compendium Updates represent practical recommendations by the leading champions in infection prevention and healthcare quality improvement.

The Compendium

- Synthesizes best evidence for the prevention of surgical site infections, central line-associated bloodstream infections, catheter-associated urinary tract infections, ventilator-associated pneumonia, *Clostridium difficile*, MRSA, and hand hygiene
- Highlights basic HAI prevention strategies plus advanced approaches for outbreak management and other special circumstances
- Recommends performance and accountability measures to apply to individuals and groups working to implement infection prevention practices

The 2008 version of the compendium was ordered by many healthcare research institutions and hospitals in bulk quantities as a resource for their employees.

Order print copies for your staff at special bulk rates.

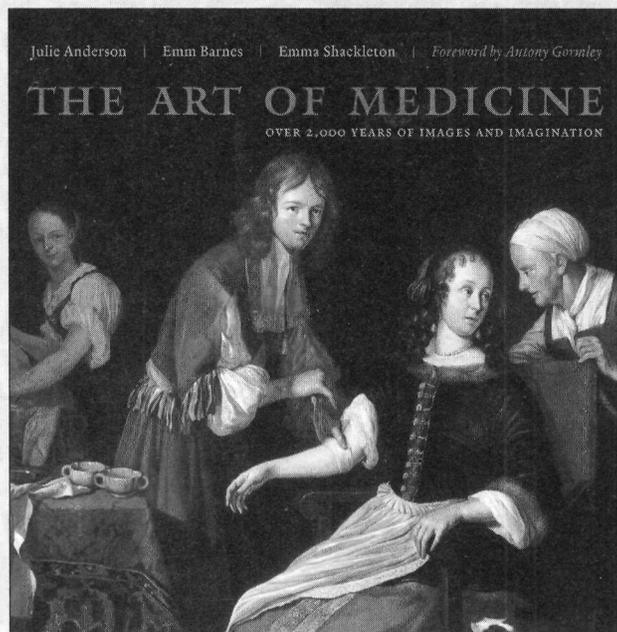
Contact us at (877) 705-1878 or at subscriptions@press.uchicago.edu

Pricing	
Quantity	Per-copy rate
1-9	\$49.00
10-25	\$37.00
26-50	\$29.00
51-99	\$27.00
100-499	\$25.00
500-999	\$22.00
1000-4999	\$18.00
5000+	Contact Us

JULIE ANDERSON | EMM BARNES | EMMA SHACKLETON

THE ART OF MEDICINE

OVER 2,000 YEARS OF IMAGES AND IMAGINATION



The Art of Medicine takes readers on a fascinating visual journey through the history of medical practice, exploring contemporary biomedical images, popular art, and caricature alongside venerable Chinese scrolls, prehistoric Mesoamerican drawings, paintings of the European Renaissance, medieval Persian manuscripts, and more.

Cloth \$50.00

The University of Chicago Press www.press.uchicago.edu



Save the date!

October 7-11 • San Diego, CA • www.idweek.org



IDWeek ²⁰¹⁵™

Advancing Science, Improving Care

Member Advanced Registration Opens March 2015

A JOINT MEETING OF



Maximize CHG effectiveness with the only no-rinse prep cloth



■ 2% Chlorhexidine Gluconate Cloth

features a leave-on antiseptic that significantly reduces the number of microorganisms on the skin to lower the risk of surgical site infection (SSI). It's easy to use and more effective than 4% CHG rinse-off options.¹

A recent study found a 72% reduction in SSI and a \$2.97 million in annual savings by implementing 2% Chlorhexidine Gluconate Cloths for early prepping.²



Move beyond the shower in your SSI risk reduction approach to early prepping.



Enhance your SSI prevention efforts with the no-rinse 2% Chlorhexidine Gluconate Cloth.
Call 800.323.2220 or visit www.sageproducts.com/chg today!

References: 1. Edmiston CE, et al., Comparative of a new and innovative 2% chlorhexidine gluconate-impregnated cloth with 4% chlorhexidine gluconate as topical antiseptic for preparation of the skin prior to surgery. *American Journal of Infection Control (AJIC)*, Mar 2007;35(2):89-96. 2. Kapadia BH, et al, Economic Evaluation of Chlorhexidine Cloths on Healthcare Costs due to Surgical Site Infections Following Total Knee Arthroplasty. *J Arthroplasty* (2013).

AD283 ©2014 Sage Products LLC

SAGE
PRODUCTS