SHEA/ESGNI

Training Course in Hospital Epidemiology

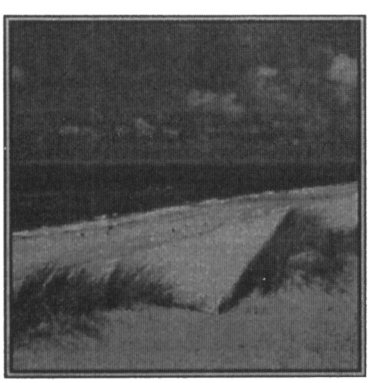
October 29-November 2, 1999

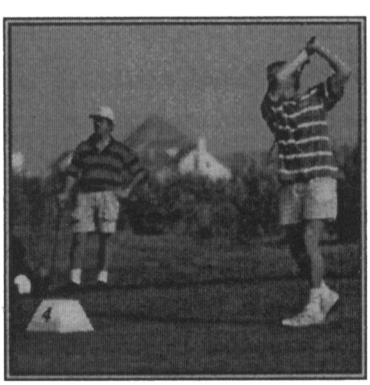
Beach & Golf Resort Ooghduyne
Julianadorp aan Zee
The Netherlands

This intensive training program is designed for those who have responsibility for hospital epidemiology and infection control programs. It is sponsored by the Society for Healthcare Epidemiology of America and the European Study Group of Nosocomial Infections (ESGNI) of the European Society for Clinical Microbiology and Infectious Diseases (ESCMID). The course is taught by renowned experts from the United States and Europe who are dedicated to continuous quality improvement in infection control and the application of epidemiology within the hospital setting. Topics to be addressed include, but are not limited to, patterns of transmission of nosocomial infections; risk factors for nosocomial infections; approach to epidemic investigation; molecular typing; disinfection and sterilization; epidemic in the OR; introduction to surveillance; use of computerized data in outbreak investigations: MRSA; isolation systems and TB; investigation of excess mortality in the NICU; employee safety and control of bloodborne pathogens; control of antibiotic resistance and antibiotic policies.

For more information, contact University Hospital Nijmegen, 440 MMB, c/o A. Voss, MD, PhD, PO Box 9101, 6500 HB Nijmegen, The Netherlands; fax: 31-24-354-0216; e-mail: y.beeuwkes@mmb.







https://doi.org/10.1017/S0195941700067989 Published online by Cambridge University Press

AT LAST

A hydrogen peroxide solution for flexible endoscope reprocessing

Completely immersed in

BENEFITS!

- **Premixed** formula for automatic and manual reprocessing[1]
- **Fast-acting** sporicide, tuberculocide, fungicide, virucide, and bactericide[1]
  — High-level disinfection in 30 minutes at room temperature
  — Sterilization in 6 hours at room temperature
- **Does not contain glutaraldehyde**
  — no aldehyde odor
- **Cost-effective** reusable solution[†,*,2]
- **Compatible** with metals, plastics, and elastomers such as those in flexible endoscopes[‡,§,1]

For more information, call
1-888-4SPOROX.



RECKITT & COLMAN

The name to trust for your infection control needs

SPOROX™

STERILIZING & DISINFECTING SOLUTION

The simple solution for reprocessing

[1]When your standard of care is high level disinfection. [†]See package insert for complete listings and contraindications.
*Reusable when used in conjunction with SPOROX test strips. [§]Consult with your endoscope manufacturer before using SPOROX Solution.
References: 1. SPOROX Solution package insert. **2.** Data on file, Reckitt & Colman Inc.

©1997 Reckitt & Colman Inc.

https://doi.org/10.1017/S0195941700067989 Published online by Cambridge University Press