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#### THE SOCIETY FOR HEALTHCARE EPIDEMIOLOGY OF AMERICA 13TH ANNUAL SCIENTIFIC MEETING

## **Preliminary Schedule at a Glance**

#### Crystal Gateway Marriott, Arlington, Virginia

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11:00 AM - 6:00 PM

Registration Open

12:00 PM - 4:00 PM

Workshops

Evidence-Based Infection Control, M. Loeb, C. Walker-Dilks

Bioterrorism Preparedness: A Hospital Tabletop Exercise, K. Henning, M. Layton, J. English,

P. LaRussa, J. Barbera

Bullet-proofing Your Formulary, E. Lautenbach, R. Polk, S. DeLisle

Strategies at the Bedside to Reduce Malpractice Litigation, V. Vance, J. Smith

3:00 PM - 3:30 PM

Coffee Break

4:30 PM - 4:45 PM

President's Address, M. Tapper

4:45 PM - 6:45 PM

Plenary Session I: Smallpox Prevention and Control - 2003, M. Tapper, B. Soule

(Co-sponsored by the Association for Professionals in Infection Control and Epidemiology, Inc.)

Diagnostic Algorithms for Smallpox, K. Galil

Improving Smallpox Survival Through Advanced Medical Technology, P. Havens

Vaccination Strategies, R. Strikas

Infection Control Approaches to Smallpox, T. Perl

6:45 PM - 7:00 PM

**SHEA Awards** 

7:00 PM - 9:00 PM

**Opening Reception** 

#### Sunday, April 6, 2003

7:00 AM - 6:00 PM

Registration Open

7:00 AM - 8:20 AM

Concurrent Meet-the-Consultant Sessions

Gene Therapy/Vector Safety, M. Evans, D. Weber

Nosocomial Pathogens: To Screen or Not to Screen, To Gown or Not to Gown... These

Practical & Ethical Questions, T. Karchmer, L. Mundy

Outbreak Investigation, L.Dembry, W. Jarvis HICPAC, R. Weinstein, M. Pearson Hand Hygiene, J. Boyce, E.Larson

Infection Control Related to Construction, Renovation and Demolition, J. Topal, A.Srinvasan

8:30 AM - 10:00 AM

Plenary Session II:

Emerging Resistance in Gram Negative Bacteria, H. Richet, A. McGeer

Multi-drug Efflux in Gram Negative Bacteria: Detection and Clinical Significance, K. Poole Carbapenemase in Pseudomonas Aeriginosa-Losing the Final Line Of Defense: An Outbreak in

Hematology Patients, H. Richet

An Exemplary Outbreak - Not to Repeat, A. McGeer

10:00 AM - 10:30 AM

10:30 AM - 12:00 Noon

Submitted Scientific Papers

12:00 Noon - 1:00 PM

Lunch in Exhibit Hall

1:00 PM - 2:30 PM

Submitted Scientific Papers

2:30 PM - 4:00 PM

Posters with Professorial Rounds, W. Jarvis, R. Weinstein

3:00 PM - 3:30 PM

Refreshments in Exhibit Hall

4:00 PM - 5:30 PM

Plenary Session III: Stewarding the Ship: Improving the Use of Anti-Infectives in

Healthcare, N. Fishman, P. McKinnon

(Co-sponsored by the Society of Infectious Diseases Pharmacists)

The Big Back Door: Pencillin Allergy, S. Gordon

Bedside Use of Pharmacodynamics: Optimizing Dosing to Improve Outcomes and

Prevent Resistance, P. McKinnon

Combination Therapy: Fact or Fiction?, A. Harris

5:30 PM - 6:00 PM

SHEA Lectureship, W. Jarvis

6:00 PM - 7:00 PM

**SHEA Business Meeting** 

Monday, April 7, 2003

7:00 AM - 6:00 PM Registration Open

7:00 AM - 8:20 AM Concurrent Meet-the-Consultant Sessions

Outbreak Investigation, L. Dembry, W. Jarvis

HICPAC, R. Weinstein, M. Pearson

Cost Effective Analysis, MC Roghmann, D. Bradham

Building Effective Hospital Epidemiology Programs: Tools You Will Need, V. Fraser, D. Murphy

HIPAA: Disruption or Innovation?, T. Garrison, J. Kaneshiro

Infection Control with Limited Resources in Developing Countries, Z. Memish, E. O'Rourke

8:30 AM - 10:00 AM Plenary Session IV: Bringing Evidence to Prevention of Infection in the ICU, R. Darouiche

> Antibiotic Resistance in the ICU: The Good, the Bad, and the Ugly, S. Fridkin Infrastructure and Basic Infection Control Methods in the ICU, L. Mundy

Prevention of Nosocomial Pneumonia, S. Nasraway

10:00 AM - 10:30 AM

10:30 AM - 12:00 Noon **Submitted Scientific Papers** Lunch in Exhibit Hall 12:00 Noon - 1:00 PM

1:00 PM - 2:30 PM Submitted Scientific Papers

2:30 PM - 4:00 PM Posters with Professorial Rounds, V. Fraser, E. Larson

3:00 PM - 3:30 PM Refreshments in Exhibit Hall

4:00 PM - 5:30 PM Symposium I:

Meeting the Challenges of Pediatric Infection Control, N. Singh, J. Siegel

(Co-sponsored by the Pediatric Infectious Diseases Society)

Preventing Infections in Burn Victims - What is the Role of Infection Control, G. Rodgers

Vancomycin Reduction in the NICU: It Can Be Done!, P. Sanchez

Preventing Antimicrobial Resistance: 12 Steps to Protect Hospitalized Children, J. Siegel

4:00 PM - 5:30 PM Symposium II:

New Challenges in the Prevention of Surgical Site Infections, W. Jarvis, M. West

(Co-sponsored by the Surgical Infection Society)

How Much is Enough? Pre-operative Antibiotic Prophylaxis to Prevent SSI, E.P. Dellinger

Tissue Allograft Associated Infections: Story of an Outbreak and Prevention Interventions, M. Kainer

Recent Advances in the Prevention of Surgical Site Infections: What Should

You Be Implementing?, M. West

5:30 PM - 7:00 PM Conundrums in Infection Control: Interactive Session

5:30 PM - 7:00 PM Late Breaker Session

#### Tuesday, April 8, 2003

7:00 AM - 12:00 PM Registration Open

7:00 AM - 8:20 AM Concurrent Meet-the-Consultant Sessions

Pediatrics - Viral Infections, N. Singh, L Wagonner-Fountain Nosocomial Pathogens: To Screen or Not to Screen, To Gown or Not to Gown... These

Practical & Ethical Questions, T. Karchmer, L. Mundy

Infection Control and Prevention in Ambulatory Care, T. Lundstrom, D. Nihill

Infections in Minimally Invasive Surgery, S. Gordon, E.P. Dellinger Nosocomial Urinary Tract Infections, A. Srinivasan, H. Richet Infection Control Issues in Long Term Care, M. Loeb, A. McGeer

8:30 AM - 10:00 AM Symposium III: Veterinary Medicine and Infection Control Related Issues, S. Gordon, L. Mundy

> Antibiotics in Animal Agriculture: Why It Matters!, T. Barlam Is it Road Kill or the Harbinger of an Epidemic, M. Edison West Nile Virus: Past, Present, and Future, M. Layton

8:30 AM - 10:00 AM Symposium IV: Hazmats in Healthcare: Occupational Risk, L. Dembry, Z. Memish

Helicobacter pylori, D. Weber

Pertussis: A Persistent Risk for Healthcare Workers, T. Murphy Neisseria meningitidis in Healthcare Settings: New News, N.Rosenstein

10:00 AM - 10:30 AM

Break

10:30 AM - 12:00 Noon

Plenary Session V: Hepatitis C Infection - Epidemiology, Pathogenesis,

Prevention, and Treatment, D. Henderson

Hepatitis C Infection - Epidemiology, Pathogenesis, and Immunopathogenesis, B. Reherman

Managing Occupational Exposures to Hepatitis C, D. Henderson

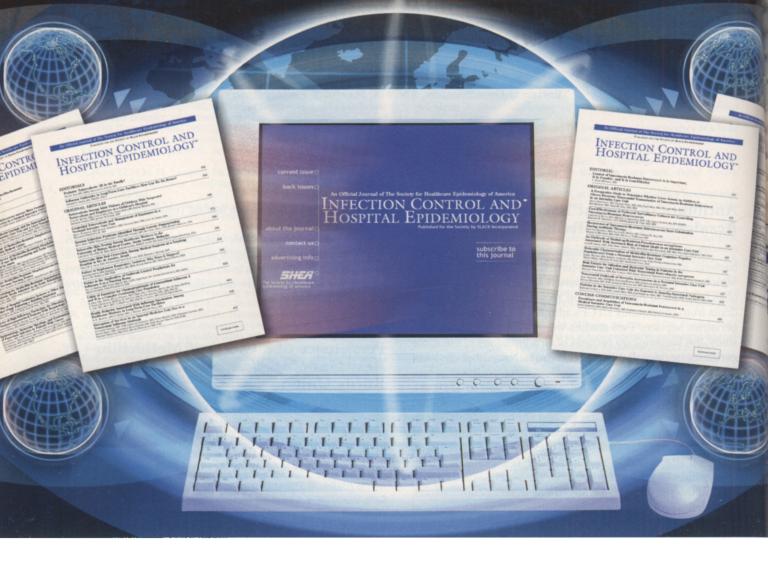
New Approaches to the Treatment of HCV Infection and Managing HCV-Infected Providers, D. Thomas

For further information visit the SHEA website at www.shea-online.org or call SHEA Meetings at 856-423-7222 X 350.

**MEMBERSHIP APPLICATION** Membership Criteria Degree(s): Hospital position (if applicable): Check the box(s) that correspond to your interests: **SPECIAL INTEREST GROUPS:** Infectious Diseases Q.i. Pediatric Surgical Other (Specify) **Business Address:** Country: **Business Telephone** E-Mail: Home Address: City: Country: Home Telephone: Indicate preferred address for correspondence, journal, and membership directory listing. Business How/Where did you hear about SHEA? \_\_\_ **MEMBERSHIP FEE:** (Non-U.S. members pay with draft for U.S. dollars) Check one: Active Membership - (U.S. and Canada - Calendar year dues \$110) (Outside U.S. and Canada - Calendar year dues \$163)\* Applicants: 1) must hold an earned doctorate in a healthcare related field, or 2) must hold a masters degree in a healthcare related field, or 3) must have equivalent training as reflected in at least two of the following criteria: a) five or more years of experience working in healthcare epidemiology, b) successful completion of a SHEA/CDC national or international course or a related course which meets with the approval of the Board of Trustees, c) have two or more publications in a peerreviewed journal in the healthcare epidemiology arena and a letter of recommendation from a SHEA member. Associate Membership (U.S. and Canada - Calendar year dues \$55) (Outside U.S. and Canada - Calendar year dues \$108)\* Training program ends in \_\_\_\_\_\_ \_\_/\_\_\_. (Required) Applicants must hold a doctoral degree, and be participating in an appropriate training program in the field of healthcare epidemiology. Proof of training must accompany application. Emeritus Membership - No dues for Emeritus members; if you would like to continue your subscription to Infection Control and Hospital Epidemiology, please include a check for \$50 (U.S. and Canada) or \$103 (Outside U.S. and Canada).\* Applicant must be a current member in good standing who has fully retired from the practice or teaching of healthcare epidemiology. A letter from the member requesting a change to Emeritus status is required. Membership Fee includes subscription to the Society's official journal, Infection Control and Hospital Epidemiology. \*\$53.00 of dues will go for mailing of journal outside U.S. and Canada. Method of Payment: ☐ Check (U.S. Currency drawn on a U.S. Bank) ☐ Visa ☐ MasterCard American Express Expiration Date: **Authorized Signature** Your credit card statement will read "SHEA Membership". Send Application and Remittance To: SHEA Membership Department 19 Mantua Road Mt. Roval, NJ 08061 Phone: 856-423-0087/Fax: 856-423-3420 E-mail: sheahg@tallev.com

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THE SOCIETY FOR HEALTHCARE EPIDEMIOLOGY OF AMERICA



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### **CDC** Preferred for Prevention

The Centers for Disease Control have declared "Healthy People in a Healthy World — Through Prevention" as their "Vision for the 21st Century." One area targeted by this vision is the prevention of catheter-related infections.

Catheter-related infections are a preventable problem that affect hundreds of thousands of patients every year. These infections increase patient morbidity, lengthen hospital stays, and require additional medical interventions. One critical step in the prevention of catheter-related infection is proper skin prepping with an effective antiseptic.

Which antiseptic should you use? The CDC recently announced new Guidelines for the Prevention of Intravascular Catheter-Related Infections which state that for cutaneous antisepsis, "... a 2% chlorhexidine-based preparation is preferred ..."

ChloraPrep One–Step, approved by the FDA as a patient preoperative skin prep, is the only 2% CHG and 70% IPA–based antiseptic available in the United States which meet the new guidelines. The new CDC guidelines usher in a new age of prevention. ChloraPrep leads the way.

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chlorhexidine gluconate (CHG) 2% w/v & isopropyl alcohol (IPA) 70% v/v

Read the new CDC Guidelines at www.chloraprep.com

