

# The Society for Healthcare Epidemiology of America, Inc.

## ~ Annual Luncheon ~

**TUESDAY, SEPTEMBER 19, 1995**

**12:00 - 2:00 P.M.**

**SAN FRANCISCO, CALIFORNIA**

**Site of the ICAAC Meeting**

The Society for Healthcare Epidemiology of America will host its Annual Luncheon during the joint meetings of the Interscience Conference on Antimicrobial Agents and Chemotherapy (ICAAC) and Infection Diseases Society of America (IDSA).

In response to your requests

There will not be a "featured speaker" this year, we are having a networking luncheon featuring you! Meet with SHEA's Officers and Committee Chairs and share your ideas/concerns/needs. What do you expect from SHEA? What programs are you looking for? Come and meet your colleagues during this informal luncheon.

In response to your requests

**Cost: \$25.00 Advance Registration**

No advance reservations will be accepted after September 5, 1995.

**On-Site Cost: \$35.00**

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### REGISTRATION FORM:

\_\_\_\_\_

Please print or type name(s)

\_\_\_\_\_

Street

\_\_\_\_\_

City

\_\_\_\_\_

State

\_\_\_\_\_

Zip

Enclosed is payment to cover advanced registration for each person listed above.

\$ \_\_\_\_\_ Total Payment

Make checks payable in U.S. dollars to: ***The Society for Healthcare Epidemiology of America, Inc.***

PAYMENT METHOD:  Check  Credit Card: \_\_\_ Visa \_\_\_ MasterCard Please note: We cannot process American Express.

Account No.: \_\_\_\_\_ Expiration Date \_\_\_\_\_ Signature \_\_\_\_\_

Send Remittance To:

**SHEA Annual Luncheon**

875 Kings Highway, Suite 200

Woodbury, NJ 08096-3172

609-845-1636 TEL. • 609-853-0411 FAX



Please indicate any disability which will require special assistance.

Unless SHEA is advised prior to luncheon of any special requirements due to disability, we cannot guarantee that service will be available if requested on-site.

ICAAC PRE-REG

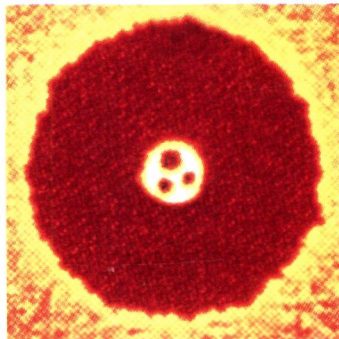
# The high cost of catheter-related infections is enough to make you turn blue.

Catheter-related bloodstream infections can cost a hospital as much as \$40,000.<sup>1</sup> And the ultimate price is even higher: up to 12% of all central lines become infected, with an associated mortality rate of 20%.<sup>2</sup>

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<sup>1</sup> Pittet, D; Tarara, D; Wenzel, RP. Nosocomial Bloodstream Infection in Critically Ill Patients. JAMA. 1994; 271:1598-1601.

<sup>2</sup> Elliott, TSJ. Intravascular-device infections. J Med Microbiol; 27:161-167;1988.

<sup>3</sup> Maki, DG; Wheeler, SJ; Stolz, SM; Mermel, LA. Clinical trial of a novel antiseptic-coated central venous catheter. Presented at 31st Interscience Conference on Antimicrobial Agents and Chemotherapy, Chicago, IL, October 1, 1991.

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