## 11th Annual **Scientific Meeting**



## **Royal York Hotel**

## Toronto, Canada

## April 1 – 3, 2001

#### Workshops

- Antibiotic Management in an Era of Increasing Resistance
- Prevention of Surgical Site Infections: New & Old Strategies
- Outbreak Investigation and Resistant Pathogens
- An Evidence-Based Review of Isolation Methods

#### **Plenary Sessions**

#### **COST-CUTTING EFFORTS:** DO THEY CUT CORNERS AS WELL?

1. Reuse of Single-Use Items: How Do We Assess What is Safe? 2. Clinical and Infection Control Staffing Impact on Outcomes 3. Early Discharge: Impact on Quality

#### **ANTIBIOTIC RESISTANCE**

- . Overview of Resistance in Gram-Positive Bacteria: Mechanisms and Dissemination of Resistance.
- 2. Use of Antibiotics in Agriculture and It's Influence on Resistance in Human Pathogens.
- 3. Efforts to Control Antibiotic Resistance: What Works?

#### WHAT'S NEW IN THE ICU?

- 1.New Devices: How Should the New Technologies be Integrated into ICU Infection Control Programs?
- 2. Pathogenesis and Prevention of Ventilator-Associated Pneumonia (VAP)
- 3. FUO in the ICU: Role of Nosocomial Sinusitis.

#### ASSESSING RISK AND PREVENTING ERRORS

- 1. Models From Other Industries/Agencies: FAA and NASA
- 2. Risk Adjustment in the Surveillance of Surgical Site
- Infections: The Cutting Edge.
- 3. Error Prevention
- . Reducing Drug Errors: Pharmacy Models

#### Symposia

#### THE LATEST ON INFECTION CONTROL IN PEDIATRICS

- 1. CDC/NACHRI Pediatric Prevention Network
- 2. Community-Acquired Infections due to Methicillin Resistant Staphylococcus Aureus (MRSA)
- 3. Emerging Pathogens in Cystic Fibrosis Patients

#### NEW CHALLENGES IN INFECTION CONTROL

- 1. Gene Therapy
- 2. Pandemic Influenza
- 3. Exotic Pathogens in the Hospital

#### **INFECTION CONTROL IN SPECIALIZED** POPULATIONS

- 1. Infection Control for Hematopoetic Stem Cell Transplant Patients
- 2. Hemodialysis
- 3. Infection Control in Dentistry and Oral Surgery

#### NOSOCOMIAL INFECTIONS IN NON-ACUTE CARE

- 1. Infection Control in the Patient with Central Nervous System Dysfunction.
- 2. Long Term Care
- 3. Infection Control in Home Care.

#### Meet The Consultant Breakfasts

- Outbreak Investigation and Control
- Methods to Improve Hand Hygiene in Healthcare Settings
- Nosocomial Infections Associated with Endoscopy
- Construction/Renovation
- Top 10 Ways to Make Friends, Cut Costs, and Impress Your Hospital Administration
- HICPAC Guidelines/Updates
- **Tuberculosis** Update
- Pregnant Healthcare Workers
- NICU/PICU

#### For additional information regarding the SHEA Annual Meeting, please contact:

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## **Reducing the hidden costs of nosocomial UTI**

# Are you even on the map?

### The BARDEX<sup>®</sup> I.C. Foley Catheter can save your hospital up to \$322,000 per year.<sup>1</sup>

There are over 900,000 NUTIs each year, costing an average of \$3,800 apiece in non-reimbursable expenses.<sup>2</sup> These costs often remain hidden because of the complexity of tracking NUTIs.

The silver and hydrogel-coated BARDEX<sup>®</sup> I.C. Foley Catheter has been proven to reduce the incidence of costly NUTIs by 22-80%. The individual examples shown are just a few of the more than 500 success stories involving hospitals that significantly reduced infection rates – and costs – after converting to the BARDEX<sup>®</sup> I.C. system.

For more information on the BARDEX<sup>®</sup> I.C., contact your BARD Representative or call 1-800-526-4455. You can also visit our website at www.bardmedical.com.

Hawthorne, CA 5,000 annual admissions Annual projected savings \$119,147

77% reduction in NUTI

Ingelwood, CA

\$187,704

11,381 annual admissions Annual projected savings

48% reduction in NUTI

Alexandria, LA 9,000 annual admissions Annual projected savings \$192,598 62% reduction in NUTI Ar Hot Springs, Arkansas 12,000 annual admissions Annual projected savings \$88,000 80% reduction in NUTI

New Orleans, LA 9,871 annual admissions Annual projected savings \$273,600 22% reduction in NUTI

> Marietta, OH 6200 annual admissions Annual projected savings **\$242,000** 68% reduction in NUTI

Baltimore, MD 8650 admissions Annual projected savings **\$50,000** 45% reduction in NUTI

Tampa, FL 40,000 annual admissions Annual projected savings \$321,834 36% reduction in NUTI

> Jersey City, New Jersey 18,000 annual admissions Annual projected savings \$148,000 80% reduction in NUTI

#### References:

1. Data on file, BARD Medical Division, Covington, GA.

Hospital Epidemiology and Infection Control, 1996.
Nosocomial Urinary Tract Infections, Section III, Chapter 10, p. 140.

Nosocomial Urinary Tract Infections, Section III, Chapter TU, p. 140.

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