

Classified Marketplace

EMPLOYMENT OPPORTUNITIES

INFECTIOUS DISEASES/HOSPITAL EPIDEMIOLOGIST:

BC/BE Infectious Disease specialist with training or experience in hospital epidemiology with an interest in research to direct Hospital Epidemiology Program in a large university setting. Send CV to John Warren, M.D., Infectious Diseases, University of Maryland School of Medicine, 10 S. Pine Street, Baltimore, MD 21201. EEO/AA.

SERVICES

A FAX MACHINE IS AVAILABLE FOR YOUR CONVENIENCE. FAX YOUR CLASSIFIED AD TODAY for placement in the next available issue of INFECTION CONTROL AND HOSPITAL EPIDEMIOLOGY Classified Marketplace (609)853-5991.

INFECTION CONTROL *Practitioner*

At the MEDICAL CENTER HOSPITAL OF VERMONT, a 500-bed tertiary care center affiliated with the University of Vermont College of Medicine and School of Allied Health, we offer you a chance to get back to basics and the traditions of New England. Located in the heart of Green Mountain ski country, and the cultural and academic center of Burlington, you'll find our hospital well-suited to a lifestyle that's personally and professionally rewarding.

We are currently recruiting for an Infection Control Practitioner who will be responsible for: the coordination of hospital-wide infection surveillance data collection/analysis/reporting, educational and consultative services related to hospital infection control, establishing and reviewing departmental infection control policies, and coordinating outbreak investigations. This position will work closely with the Hospital Epidemiologist. Applicants must be a Registered Nurse or Medical Technologist with a relevant Master's degree and certification in Infection Control (CIC). Must also be knowledgeable in microbiology, epidemiology and statistics, have at least three years of relevant experience, and possess excellent communications skills.

Qualified candidates may send a resume to: Susan Smith, Human Resources, Medical Center Hospital of Vermont, 111 South Main Street, Burlington, VT 05405.

INFECTION CONTROL MANAGER

The Medical Center of Delaware, a 1000 bed tertiary care teaching hospital consisting of two acute care hospitals, has an excellent career opportunity available for a results oriented Infection Control Manager. The position requires the academic knowledge of epidemiology, infection control, and risk control and the ability to teach, translate, adapt, and apply this knowledge.

DUTIES:

- * Directs, supervises and coordinates the activities and personnel of the Infection Control section.
- * Prepares and monitors Infection Control budget.
- * Manages Infection Control in-service programs.
- * Interprets Infection Control guidelines and modifies procedures as needed.
- * Recommends changes to Infection Control policies and procedures to Center's Epidemiologist and Infections Committee.

REQUIREMENTS:

- * B.S. Degree in Medical Technology, Nursing or Microbiology. Masters Degree preferred in Public Health, Clinical Microbiology or Nursing.
- * Five years experience in Infection Control.
- * Demonstrated knowledge of infection control principles and procedures and quality assurance process.
- * Ability to establish and maintain effective working relationships.
- * Ability to exercise judgment, tact, and diplomacy.
- * Knowledge of Infection Control Computer Program applications.
- * Knowledge of JCAHO and HHS regulations and standards.

Please forward your resume to:
**Medical Center of Delaware
Employment Director
501 West 14th Street**

... Because One Needlestick Injury Could Change
Your Life Forever

IMPACT OF A SHIELDED SAFETY SYRINGE ON NEEDLESTICK
INJURIES AMONG HEALTHCARE WORKERS

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INJURIES AMONG HEALTHCARE WORKERS

Abstract
OBJECTIVES: Evaluate the impact of a shielded safety syringe on needlestick injuries among healthcare workers.
DESIGN: Surveillance study.
SETTING: Three medical centers.
MEASUREMENTS AND MAIN RESULTS: The total number of needlestick injuries from all sources rose from 134 during the baseline period to 140 during the study period. However, the overall rate of needlestick injuries per 100,000 patient care hours declined from 2.21 to 1.94 during the study period.
CONCLUSIONS: The use of a shielded safety syringe reduced the rate of needlestick injuries among healthcare workers.

INTRODUCTION

Why take chances? Monoject Safety Syringes reduced needlestick injuries in a multi-site study.¹ And, their patented design meets the "engineering controls" requirement in OSHA's final standard on bloodborne pathogens. So don't settle for second best. Demand Monoject, the leader in Safety Syringes. Now available in 3cc, coming soon in 1cc and 12cc sizes.

For technical information, call 1-800-527-1073.