INFECTION CONTROL PRACTITIONER

The Moses H. Cone Memorial Hospital, a 547-bed regional medical center and teaching facility, is seeking an Infection Control Practitioner to coordinate all IC activities. Responsibilities include surveillance and control activities, data analysis, education and participation in research. Our IC Practitioner has the benefit of collaborating with hospital-based infectious disease epidemiologists who serve as consultants to our comprehensive program. This position requires licensure as a Registered Nurse, Master's preparation in a related field, 3 years IC experience and excellent interpersonal skills. CIC preferred.

In exchange for your expertise we will provide competitive salary, a comprehensive benefits package, and an environment that rewards excellence. For more information about this position, please call:

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Reporting to our QA Coordinator, you'll investigate infectious outbreaks, and recommend/teach appropriate preventive measures to control infection.

Qualifications include a BS in Nursing or Microbiology with at least 2 years experience in infection control. Candidate must demonstrate knowledge in nursing and medical procedures, and medical/environmental microbiology, infectious disease, epidemiology, asepsis and immunology. An in-depth knowledge of hospital structures and functions is required. CIC preferred. CDC Surveillance/training desirable.

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Summer camps are just one way MDA serves patients with neuromuscular diseases. The Association also maintains some 230 clinics around the country to provide essential services like diagnosis, medical follow-up, physical therapy and counseling. And MDA provides orthopedic equipment and other aids for daily living, all free of charge to the patient and his family.

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To *make* a *donation* or bequest to *MDA*, *to receive an annual report or to obtain* more information, write to:
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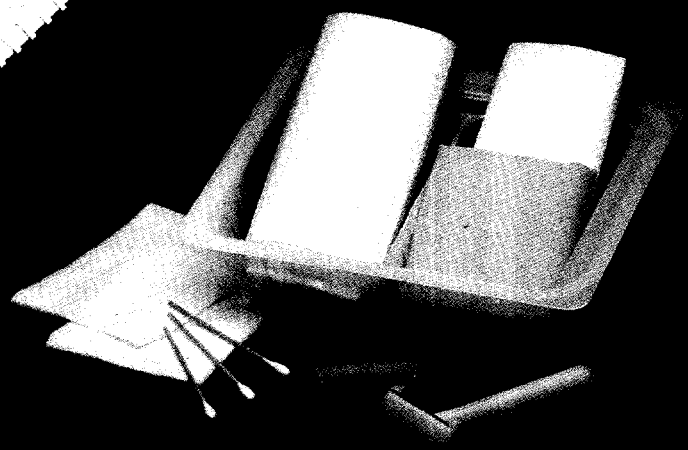
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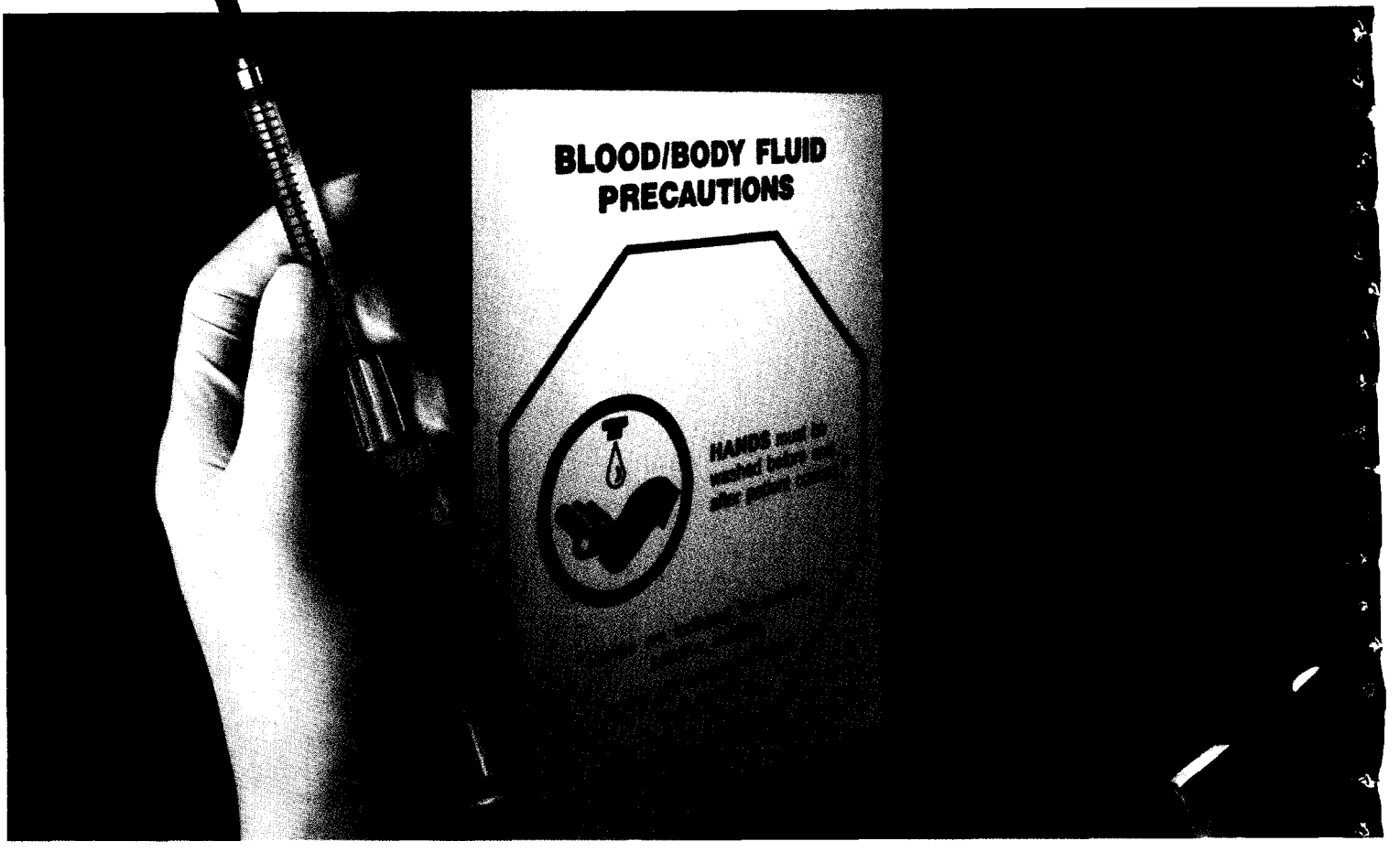


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*See Kovach, T., "Controlling Wound Infection with Preoperative Shaving Prep Techniques." *Today's O.R. Nurse*, Sept., 1990. Tkach, J. et al. "Pseudofoilicul·itis Due to Preoperative Shaving." *AORN* Journal, Vol. 30, 1979.

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