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Hospital Epidemiologist

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The Department of Internal Medicine at Carolinas Medical Center is seeking an Epidemiologist who is board eligible/board certified in ID and has at least 3-5 years of experience in infection control. This position is split, with 70% commitment to infection control activities and 30% to a combination of rounding on teaching ID consult service and clinics. We will rely on this person to direct and advise hospital infection control programs and activities. The position has an academic rank through the University of North Carolina - Chapel Hill that is commensurate with experience.

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Faculty Position in Infection Control and Infectious Diseases

The Infection Control Unit and the Division of Infectious Diseases at the Massachusetts General Hospital (Boston, MA) are recruiting for a physician at the Assistant or Associate Professor level in Healthcare Epidemiology and Infection Control to begin the fall of 2010. The successful candidate would serve as Associate Chief of the Infection Control Unit and Director of the Antimicrobial Stewardship Program and would participate in and develop research in Healthcare Epidemiology in collaboration with physician-scientists in the Clinical Microbiology Laboratory and Division of Infectious Diseases. The successful candidate would also direct the teaching of fellows in Healthcare Epidemiology and antimicrobial use and participate in the inpatient clinical consultation service in an exciting academic environment. The areas of focus would be reduction of antimicrobial resistant pathogens and management of antimicrobial use. Board Certification in Internal Medicine and Infectious Diseases is required. Interested candidates should forward a CV, names of three references, and a one-page statement of career interests by May 31, 2010 to David C. Hooper, M.D., Chair, Search Committee, Division of Infectious Diseases, Massachusetts General Hospital, 55 Fruit Street, Boston, MA 02114.

Women and minority applicants are particularly encouraged to apply.

Clinical Infectious Diseases and The Journal of Infectious Diseases

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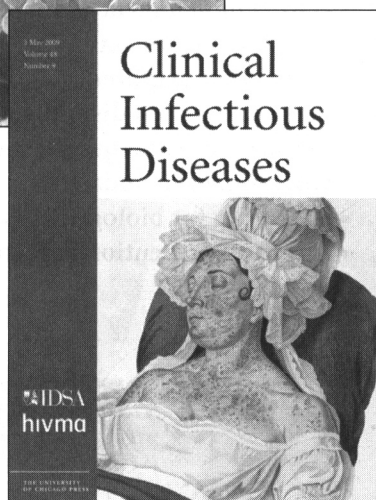
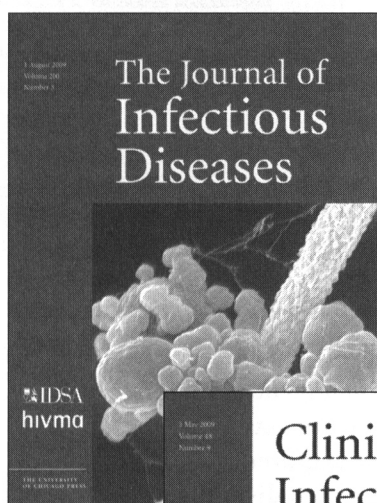
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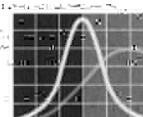
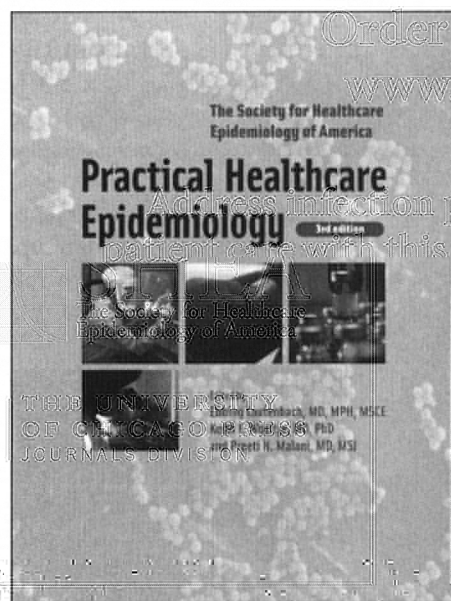
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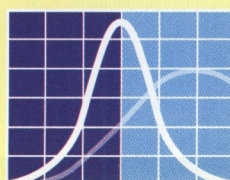
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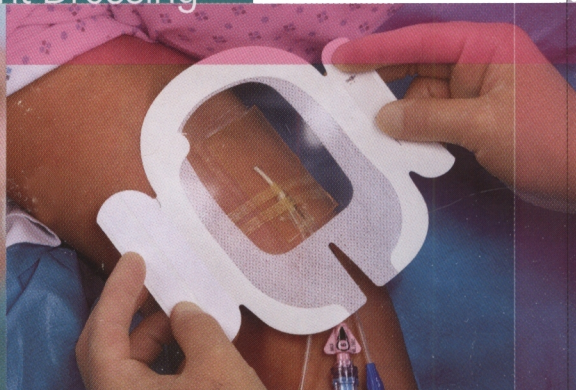
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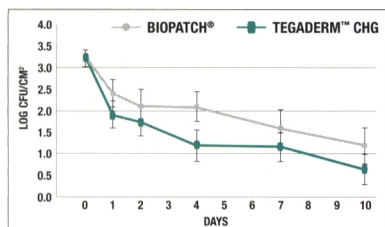
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¹Maki, DG (2008) A Novel Integrated Chlorhexidine-impregnated Transparent Dressing for Prevention of Vascular Catheter-related Bloodstream Infection: A Prospective Comparative Study in Healthy Volunteers. The Society for Healthcare Epidemiology of America April 2008.

²Eyberg C., Pyrek, J (2008). A Controlled Randomized Prospective Comparative Pilot Study to Evaluate the Ease of Use of a Transparent Chlorhexidine Gluconate Gel Dressing Versus A Chlorhexidine Gluconate Disk in Healthy Volunteers JAVA p112-117 Vol 13 No 3 | 2008.

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