

# Hospital Infection And Epidemiology Journal

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The Journal of Hospital Infection is the editorially independent scientific publication of the Healthcare Infection Society. The aim of the Journal is to publish high quality research and information relating to infection prevention and control that is relevant to an international audience.

## **Journal of Hospital Infection - Elsevier**

The Journal of Hospital Infection is the official journal of the Healthcare Infection Society. The Healthcare Infection Society exists to foster the advancement of knowledge and education of all those who have an interest in the important field of healthcare infection.

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GENERAL INFORMATION Manuscripts submitted to Infection Control & Hospital Epidemiology (ICHE) should consist of original

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investigations that will contribute to the fields of healthcare epidemiology, infection prevention and antimicrobial stewardship with the ultimate goal of improving healthcare safety.

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Transmission of these infections should be restricted for prevention. Hospital waste serves as potential source of pathogens and about 20%–25% of hospital waste is termed as hazardous. Nosocomial infections can be controlled by practicing infection control programs, keep check on antimicrobial use and its resistance,...

## **Nosocomial infections: Epidemiology, prevention, control**

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Urinary tract infections: epidemiology, mechanisms of infection and treatment options Ana L. Flores-Mireles , \* Jennifer N. Walker , \* Michael Caparon , and Scott J. Hultgren Department of Molecular Microbiology and Center for Women's Infectious Disease Research, Washington University School of Medicine, Box 8230, 660 South Euclid Avenue, St. Louis, Missouri 63110-1093, USA

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Journal of Clinical Diagnosis and Research, Journal of Neuroinfectious Diseases, Journal of Pharmaceutical Care & Health Systems, American Journal of Infection Control, Infection Control and Hospital Epidemiology, Diagnostic Microbiology and Infectious Disease, Healthcare Infection, Hospital Topics, Journal of Hospital Infection.

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## **Guide for authors - Journal of Hospital Infection - ISSN ...**

In 1995, the Hospital Infection Control Practices Advisory Committee (HICPAC) advocated the use of antimicrobial soap or a waterless antiseptic agent for cleaning hands upon leaving the rooms of patients infected with multidrug-resistant pathogens 12. In 2002, the CDC published revised guidelines for hand hygiene 3. A major change in these ...

## **Hand hygiene: Back to the basics of infection control**

The hospital epidemiology and infection control program must work with a multidisciplinary infection control committee comprised of leadership from different departments within the health care facility. Support from hospital administration and the executive board is imperative to the success of a hospital epidemiology and infection control program.

## **Hospital Epidemiology and Infection Control in Acute-Care ...**

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## **SHEA Online - Society for Healthcare Epidemiology of America**

Common hospital-acquired infections Hospital-acquired infections cover a wide spectrum, including septicaemia and respiratory tract infections. Common hospital-acquired infections that may present to community practitioners are those associated with urinary catheters and intravenous cannulas, and

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surgical wound infections.

## **2: Hospital-acquired infections | The Medical Journal of ...**

The mission of the Department of Hospital Epidemiology and Infection Control at the Johns Hopkins Hospital is to support the institution's tripartite mission of research, teaching, and patient care; to promote patient safety by reducing the risk of acquiring and transmitting infections; and to be a leader in healthcare epidemiology and infection control.

## **Hospital Epidemiology and Infection Control | The Johns**

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To emphasize both hospital and nonhospital settings, it is sometimes instead called a health care-associated infection (HAI or HCAI). Such an infection can be acquired in hospital, nursing home, rehabilitation facility, outpatient clinic, diagnostic laboratory or other clinical settings.

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