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Infection-control professionals, hospital epidemiologists, industrial hygienists, and laboratory supervisors, as part of a multidisciplinary team, should discuss the potential need for microbial air sampling to determine if the capacity and expertise to conduct such sampling exists within the facility and when it is appropriate to enlist the services of an environmental microbiologist consultant.

Role of the microbiologist in infection control

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Infection prevention and control is a rational process that is implemented in the healthcare environment to minimise infection risks to patients and staff. The process, which has many aspects, centres on management of all aspects of the dental clinic environment, managing and minimising cross-contamination risks and thus minimising the potential for cross-infection.

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microbiology laboratory to infection control, the hospital epidemiologist, and the infectious disease physician. Understand the various techniques available to assist in an epidemiological investigation. Infectious Disease Diagnostics Detection of infectious agents/molecules/genes replacing growth and identification procedures.

Role of the microbiologist in infection control

Every health care facility must therefore have a program charged with monitoring and preventing infections in the health care environment. Preventing infections requires the ability to detect them when they occur, which is why the clinical microbiology laboratory (CML) plays a key role in HAI prevention.

Clinical Microbiology and Infection Prevention | Journal ...

a protective response of the body tissues to irritation or injury. Infection Control. means to institute and practice measure to curtail the spread of infectious diseases. Microbiology. the study of organism that can only be seen through a microscope. Nosocomial infection.

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The only fully Australian ground-up microbiology text with a focus on infection control for nursing and allied health students. This resource aims to provide a comprehensive guide to microbiology, infectious diseases and infection control. It is suitable for students, clinicians and educators in the health professions.

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Department of Microbiology & Infection Control

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