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Research Details :

Research Title	: <u><i>Nosocomial Infections in the Surgical ICU in King Abdulaziz University Hospital in Jeddah / Kingdom</i></u> <u><i>Nosocomial Infections in the Surgical ICU in King Abdulaziz University Hospital in Jeddah / Kingdom</i></u>
Descriptipn	: ABSTRACT Background Out of the 930 patients total admissions to the Surgery Department in 2006, only 61 were referred to the ICU because of infection (6.55%). During their ICU stay, the 61 patients were categorized according to the type of the organism by result of the culture into 8 groups: infections by Pseudomonas 13, Candida albicans 11, Klebsiella 7, E-coli 7, MRSA 5, Acintobacter 4 and others. These infections involved the surgical site in 73.3%, respiratory tract in 6.7%, urinary tract in 16.7% (more common in women), and bacteremia in 3.3%. The general infection rate was higher by (0.52%) when an implant or a device was applied as meshes, vascular grafts...etc. The most frequent organisms encountered were in order of frequency are pseudomonas Ar., Candida albicans, E-coli, Klebsiella and lastly Acintobacter Baumanni
Research Type	: Article
Added Date	: Saturday, April 12, 2008

Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
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Attatchments :

File Name	Type	Description
Nosocomial Infections in the Surgical ICU in King Abdulaziz .doc	doc	مشاهدة المقالة العلمية كاملة