

Development of a database on antimicrobial prescribing and resistance patterns amongst febrile neutropenic hematology patients

- - Current antimicrobial practice in febrile neutropenia across Europe and Asia: the EBMT Infectious Disease Working Party survey



Description: -

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Notes: Ottawa General Hospital

This edition was published in 1995



Filesize: 11.103 MB

Tags: #Emerging #problem #pathogens: #A #review #of #resistance #patterns #over #time

The role of antibiotic stewardship in limiting antibacterial resistance among hematology patients

Reculture practice was similar among the neutropenic and non-neutropenic patients.

Low rates of antibiotic resistance and infectious mortality in a cohort of high

Fluoroquinolone prophylaxis in haematological cancer patients with neutropenia: ECIL critical appraisal of previous guidelines. Blood stream infections during hospitalization for induction chemotherapy Of the 212 patients, 161 were inpatients for induction chemotherapy as summarized in.

Fluoroquinolone resistance in bacteremic and low risk febrile neutropenic patients with cancer

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The role of antibiotic stewardship in limiting antibacterial resistance among hematology patients

Inappropriate empirical antibiotic therapy for bloodstream infections based on discordant in-vitro susceptibilities: a retrospective cohort analysis of prevalence, predictors, and mortality risk in US hospitals.

The role of antibiotic stewardship in limiting antibacterial resistance among hematology patients

Elliott D, Davidson JE, Harvey MA, Bemis-Dougherty A, Hopkins RO, Iwashyna TJ, et al.

Emerging problem pathogens: A review of resistance patterns over time

Disclosure of Interest: None declared O3 REDUCING STAPHYLOCOCCUS AUREUS SURGICAL SITE INFECTIONS USING AN ANTI-STAPHYLOCOCCAL BUNDLE IN NEW ZEALAND N. We extracted data from published reports and contacted the authors if important information was missing.

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