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Author: C Zhang, Y L Gong, X Q Luo, M X Liu, ... Publish Year: 2018

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Dec 01, 2012 · We studied the spectrum and drug resistance of pathogenic isolates from patients with severe burns at a large burn center in Southwest China. We found that the number of NIs pe...

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1
Name of Journal: *World Journal of Clinical Cases*
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Manuscript Type: ORIGINAL ARTICLE

Retrospective Study
Distribution and drug resistance of pathogens in burn patients in China from 2006 to 2019

Distribution and drug resistance of pathogens in burn patients

Abstract
BACKGROUND

In this study, recent trends in the distribution and drug resistance of pathogenic bacteria isolated from patients treated at a burn ward between 2006 and 2019 were investigated.

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Objective: To investigate **distribution and drug resistance of pathogens of burn patients**. Methods: A total of 3 357 strains were cultured and isolated from 25 286 specimens of wounds excretion, deep venous catheters, venous blood, stool, mid-stream urine, sputum, puncture fluid, and throat swab of 11 510 **burn patients** hospitalized in our burn wards from January 2007 to December 2015.

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Objective: To analyze the **distribution and drug resistance of pathogens** isolated from patients with catheter-related bloodstream infection (CRBSI) in **burn intensive care unit (BICU)**. Methods: From January 2011 to December 2018, among 2 264 patients who were peripherally inserted central venous catheter at the BICU of the First Affiliated Hospital of Army Medical University (the third Military ...

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Nov 20, 2018 · 1. Zhonghua Shao Shang Za Zhi. 2018 Nov 20;34(11):802-808. doi: 10.3760/cma.j.issn.1009-2587.2018.11.016. [Analysis of **distribution and drug resistance of pathogens** from the wounds of 1 310 thermal **burn patients**].

Author: C Zhang, Y L Gong, X Q Luo, M X Liu,... Publish Year: 2018

[Survey on the distribution of burn pathogens and their ...

<https://www.ncbi.nlm.nih.gov/pubmed/18396761>

METHODS: Three hundred and forty-eight **burn patients** hospitalized in our department were enrolled in this study. The **pathogens** isolated from the wounds, blood, venous catheter, sputum, urine, purulent discharge of wounds in these patients, and their antibiotic resistance were surveyed by retrospective analysis from Jan, 2001 to Dec, 2006.

Cited by: 1 Author: Lin-qing Zhang, Fen Su, Hai-ying Liu, Xue...

Publish Year: 2007

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[Analysis of **distribution and drug resistance of pathogens** isolated from 159 patients with catheter