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Oct 26, 2017 · Analysis on **distribution of pathogenic bacteria** and **risk factors** for nosocomial infection in patients in department of urology Yu Sang 1 , Ming Guo 1 \* and Jindan Huang 2 1 Department of Urology, First Affiliated **Hospital of Yangtze University**, Jingzhou, Hubei, **PR China**

**Author:** Yu Sang, Ming Guo, Jindan Huang **Publish Year:** 2017

**Author:** Yu Sang, Ming Guo, Jindan Huang

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caused by multi **drug resistant bacteria** has brought difficult problems to medical personnel. Therefore, this study aimed to analyse the **distribution of pathogenic bacteria** and their **drug resistance** in **patients** with nosocomial infection in the department of urology and explored the risk factors for ISSN 0970-938X

**Author:** Yu Sang, Ming Guo, Jindan Huang **Publish Year:** 2017

## Distribution and drug resistance of pathogenic bacteria ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4279195>

To understand **distribution and drug resistance of pathogenic bacteria** from a specialized cancer hospital in 2013 in order to provide a basis for rational clinical antimicrobial agents. Of the 1,378 strains, the surgical departments detected 685 strains, accounting for 49.7%; the internal medicine ...

**Cited by:** 1 **Author:** Linjuan Liu, Qi Li, Qingyun Zhang, Guoho...

**Publish Year:** 2014

## Distribution and antibiotic resistance of pathogens ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4129699>

Distribution of pathogenic bacteria. Among the 46 VAP children, 24 (52.17%) had mixed infection. A total of 119 pathogenic microbial strains were isolated, including 78 strains of **gram-negative bacilli** (G -, 65.55%), 25 strains of fungi (21.01%), and 16 strains of **gram-positive cocci** (G +, 13.45%).

**Cited by:** 4 **Author:** Xiao-fang Cai, Ji-min Sun, Lian-sheng Ba...

**Publish Year:** 2011

**4** Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 49437

Manuscript Type: ORIGINAL ARTICLE

### Retrospective Study

Distribution and drug resistance of pathogenic bacteria in emergency patients

Huai W *et al.* Pathogenic bacteria in emergency patients

Wei Huai, Qing-Bian Ma, Jia-Jia Zheng, Yang Zhao, Qiang-Rong Zhai

### Abstract

#### BACKGROUND

Antibiotic resistance has become a global threat for human health, calling for rational use of antibiotics.

#### AIM

To analyze the distribution and drug resistance of the bacteria, providing the prerequisite for use of antibiotics in emergency patients.

#### METHODS

A total of 2048 emergency patients from 2013 to 2017 were enrolled. Their clinical examination specimens were collected, followed by isolation of bacteria. The bacterial identification and drug susceptibility testing were carried out.

#### RESULTS

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