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Clinical and microbiological characteristics of biliary disease p



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Notably, fitting with the **typical epidemiological characteristics of cholelithiasis**, 77% (1,066/1,377) of the **patients** were **female** and the median age was 39 years (range: 16 to 76 years). The median age of those with **Salmonella** in their **bile** was 35 years (range: 18 to 67 years) and 73% were female.

Cited by: 30

Author: Sabina Dongol, Corinne N. Thompson, Si...

Publish Year: 2012

[Clinical and Microbiological Characteristics of Bacteremia ...](#)

<https://link.springer.com/10.1007/s100960000315> ▼

The records of 18 **patients** with *Acinetobacter lwoffii* bacteremia whose underlying conditions included cancer (11 **patients**), systemic lupus erythematosus (n=1), chronic obstructive pulmonary **disease** (n=2) and other **diseases** (n=4), all but one of whom had indwelling catheters ...

[Clinical, microbiological, and molecular epidemiological ...](#)

<https://aricjournal.biomedcentral.com/articles/10.1186/s13756-019-0615-2> ▼

Oct 29, 2019 · The study data included the following variables: **demographic characteristics** (age and gender), underlying or concomitant conditions (**diabetes mellitus**, biliary disease, **hepatitis** and cirrhosis, **fatty liver**, history of **intra-abdominal trauma** or **surgery**, malignancy, and hypertension), clinical symptoms, length of stay in hospital, admission temperature, admission to intensive care unit (ICU), ...

Author: Siqin Zhang, Xiucai Zhang, Qing Wu, ...

Publish Year: 2019

[Clinical and microbiological characteristics of the ...](#)

<https://www.sciencedirect.com/science/article/pii/S1568997217302884>

General **characteristics of patients** who experienced infectious events (IE) after rituximab therapy.

4
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53196

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinical and microbiological characteristics of biliary disease patients

Gu XX *et al.* Clinical and microbiological characteristics of biliary disease patients

Xue-Xiang Gu, Meng-Pei Zhang, Yan-Feng Zhao, Guang-Ming Huang

Abstract

BACKGROUND

Biliary diseases are common digestive system disorders which may combine with biliary tract infection such as cholecystitis or cholangitis. Thus, the rapid identification of the bacteria and their antibiotic susceptibility profiles is crucial for reducing the mortality of patients with biliary tract infection.

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Clinical and Microbiological Characteristics of Bacteremia ...

<https://link.springer.com/article/10.1007/s100960000315> ▼

The **clinical syndromes** were classified as probable catheter-related **bacteremia** (n=14), definite catheter-related **bacteremia** (n=2), primary **bacteremia** (n=1) or **biliary tract infection** (n=1). The infections improved after removal of the catheter and/or appropriate **antimicrobial therapy**. One death was attributable to the bacteremic event.

Cited by: 72

Author: S. C. Ku, P. R. Hsueh, P. C. Yang, K. T. ...

Publish Year: 2000

Microbial profile and antibiotic ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3400861>

Jul 21, 2012 · **Patients** and general **microbiological characteristics**. Initially 125 **patients** were included in the study. Seventeen **patients** were excluded because of inadequate bile aspiration and 17 **patients** were excluded because of missing bile culture data. Finally, a total of 91 **patients** (27% male, mean age 53.7 ± 17.5 years, range: 17-86 years) were analyzed.

Cited by: 20

Author: Muhsin Kaya, Remzi Beştaş, Fatma Ba...

Publish Year: 2012

Clinical and microbiological characteristics of the ...

<https://www.sciencedirect.com/science/article/pii/S1568997217302884>

General **characteristics of patients** who experienced infectious events (IE) after rituximab therapy. Results are presented as number (%) or median [Interquartile range]; tests p-values (bold ≤ 0.05) between AID and MHD groups are provided. AID: **primitive autoimmune disease**; MHD: **monoclonal hematological disorder**; ICU: intensive care unit.

Cited by: 3

Author: Jean-Jacques Tudesq, Guillaume Cart...

Publish Year: 2017

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Clinical and microbiological characteristics of Klebsiella ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4381403>

Clinical and microbiology characteristics of 45 consecutive **patients** with KLA from a tertiary teaching hospital in China between June 2008 and June 2012 were retrospectively evaluated. Results Vast majority of the strains were susceptible to main antimicrobial agents.

Cited by: 28**Author:** Ting-ting Qu, Jian-cang Zhou, Yan Jiang, ...**Publish Year:** 2015

Clinical and Microbiological Characteristics of Bacteremia ...

<https://link.springer.com/article/10.1007/s100960000315> ▼

The records of 18 patients with **Acinetobacter lwoffii bacteremia** whose underlying conditions included **cancer** (11 patients), **systemic lupus erythematosus** (n=1), **chronic obstructive pulmonary disease** (n=2) and other diseases (n=4), all but one of whom had indwelling catheters during the bacteremic episode, were examined.

Cited by: 72**Author:** S. C. Ku, P. R. Hsueh, P. C. Yang, K. T. Luh**Publish Year:** 2000

Clinical and microbiological characteristics of the ...

<https://www.sciencedirect.com/science/article/pii/S1568997217302884>