

Match Overview

1	Internet 35 words crawled on 21-Apr-2020 www.dovepress.com	1%
2	Crossref 21 words Sun Jingjing, Zhang Yanshu, Liu Yu, Shi Qindong, Wang Xu e, Zhang Lei, He Yingli, Guo Litao. "Factors related to antibi	1%
3	Internet 19 words crawled on 19-Jun-2019 f6publishing.blob.core.windows.net	1%

3
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 54787

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Risk factors, incidence, and morbidity associated with antibiotic-associated diarrhea in intensive care unit patients receiving antibiotic monotherapy

Zhou H *et al.* Antibiotic-associated diarrhea of critical care patients

Hong Zhou, Qiang Xu, Yu Liu, Li-Tao Guo

Abstract

BACKGROUND

This study aimed to identify factors associated with antibiotic-associated diarrhea (AAD) in patients in the department of intensive care medicine receiving antibiotic monotherapy to reduce the incidence of AAD and improve rational use of antibiotics in these patients.

Risk Factors, Incidence, and Morbidity Associated with Antibio



ALL

IMAGES

VIDEOS

关闭取词

21,700 Results

Any time ▼

Factors related to antibiotic-associated diarrhea in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6567793>

To analyze **factors** related to **antibiotic-associated diarrhea** (AAD) in **patients** in the **intensive care unit** (ICU) **receiving** antifungals with the aim of informing rational **antibiotic** use. Methods Sex, age, medical history, use of proton pump inhibitors, administration of parenteral nutrition, albumin level, occurrence of AAD, type of antibiotics ...

Author: Sun Jingjing, Zhang Yanshu, Liu Yu, ...**Publish Year:** 2019

Factors related to antibiotic-associated diarrhea in ...

<https://journals.sagepub.com/doi/full/10.1177/0300060519836305>

Mar 21, 2019 · **Antibiotic-associated diarrhea** (AAD) is a syndrome of disrupted intestinal flora that is caused by **antibiotic** administration and cannot be explained by other causes of **diarrhea**. 1,2 It is a general term for a disorder of the intestinal flora with **diarrhea** as the main symptom. The **incidence** rate of AAD varies from 5% to 35% 3,4 depending on the type of **antibiotic** and patient demographics.

Author: Sun Jingjing, Zhang Yanshu, Liu Yu, ...**Publish Year:** 2019

(PDF) Risk Factors for Antibiotic-Associated Diarrhea in ...

https://www.researchgate.net/publication/326485964_Risk_Factors_for_Antibiotic

Risk factors, incidence, and morbidity associated with a



ALL

IMAGES

VIDEOS

21,900 Results

Any time ▼

Factors related to antibiotic-associated diarrhea in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6567793>

To analyze **factors** related to **antibiotic-associated diarrhea** (AAD) in **patients** in the **intensive care unit** (ICU) **receiving** antifungals with the aim of informing rational **antibiotic** use. Sex, age, medical history, use of proton pump inhibitors, administration ...

Author: Sun Jingjing, Zhang Yanshu, Liu Yu, ... **Publish Year:** 2019

Antibiotic-Associated Diarrhea: Incidence, Risk Factors of ...

https://www.researchgate.net/publication/10765369_Antibiotic-Associated_Diarrhea...

Request PDF | **Antibiotic-Associated Diarrhea: Incidence, Risk Factors** of Antibiotics and **Patients**, Pathophysiology and Differential Diagnosis – ...

[PDF] Risk Factors for Antibiotic-Associated Diarrhea in ...

<https://www.semanticscholar.org/paper/Risk-Factors-for-Antibiotic-Associated-Diarrhea...>

Risk Factors for **Antibiotic-Associated Diarrhea** in Critically Ill **Patients**

@inproceedings{Litao2018RiskFF, title={**Risk Factors** for **Antibiotic-Associated Diarrhea** in Critically Ill **Patients**}, author={Guo Litao and Sun Jing-jing and Liu Yu and Zhang Lei and He Xiaona and Zhu Zhijing}, booktitle={Medical science monitor : international medical journal of ...

Combined administration of antibiotics increases the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6503325>

Background: The widespread use of antibiotics has resulted in a high **incidence** of **antibiotic-associated diarrhea** (AAD); moreover, the AAD-associated mortality rates have also increased. The effect of combined **antibiotic** administration on AAD in critically ill **patients** was analyzed to assist in **antibiotic** selection for AAD prevention.

Author: Hongye Ma, Lei Zhang, Yanshu Zhan... **Publish Year:** 2019



Risk factors, incidence, and morbidity associated with an



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

21,900 Results

Any time ▾

[Factors related to antibiotic-associated diarrhea in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6567793>

To analyze **factors** related to **antibiotic-associated diarrhea** (AAD) in **patients** in the **intensive care unit** (ICU) **receiving** antifungals with the aim of informing rational **antibiotic** use. Sex, age, medical history, use of proton pump inhibitors, administration ...

Author: Sun Jingjing, Zhang Yanshu, Liu Yu, S... **Publish Year:** 2019

[Antibiotic-Associated Diarrhea: Incidence, Risk Factors of ...](#)

<https://www.researchgate.net/publication/10765369...>

Request PDF | **Antibiotic-Associated Diarrhea: Incidence, Risk Factors** of Antibiotics and **Patients**, Pathophysiology and Differential Diagnosis – an Interdisciplinary Approach to a Common Problem ...

[Factors influencing the development of antibiotic ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4465134>

Objective. **Antibiotic-associated diarrhea** (AAD) and Clostridium difficile infection (CDI) are well-known outcomes from **antibiotic** administration. Because emergency department (ED) visits frequently result in **antibiotic** use, we evaluated the frequency of AAD/CDI in adults treated and discharged home with new prescriptions for antibiotics to identify **risk factors** for acquiring AAD/CDI.

Cited by: 11 **Author:** John Patrick Haran, Gregory Hayward, St...

Publish Year: 2014

[Combined administration of antibiotics increases the ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6503325>

Background: The widespread use of antibiotics has resulted in a high **incidence** of **antibiotic-associated diarrhea** (AAD); moreover, the AAD-**associated** mortality rates have also increased. The effect of combined **antibiotic** administration on AAD in critically ill **patients** was analyzed to assist in **antibiotic**