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The objective of this study was to evaluate the risk factors, pathogenic bacteria and drug sensitivity of maternal sepsis, and provide evidence for clinical prevention and treatment.A retrospective investigation of pregnant women with full-term maternal sepsis was performed to analyze the risk factors, pathogenic bacteria, and drug sensitivity of maternal sepsis.Univariate analysis showed that ...

Author: Yanqing Wen, Hong Chen, Xin Ming, ... Publish Year: 2021

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The independent risk factors for increased mortality from sepsis were calculated. Conclusions: This study indicated the incidence and outcome of sepsis in China. It also showed the most common etiology of different sites and types of infection, which could guide empiric antibiotic therapy.

Cited by: 6 Author: Yi Yang, Jian-Feng Xie, Kai-Jiang Yu, Ch...

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Author: Won Young Kim, Sang Bum Hong

Publish Year: 2016

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Lin L *et al.* Analysis of maternal sepsis's risk factors

Lin Lin, Lu-Wen Ren, Xue-Yuan Li, Wen Sun, Yan-Hong Chen, Jing-Si Chen, Dun-Jin Chen

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Author: Lin Feng, Xin Zhou, Long-Xiang Su, Dan F...

Publish Year: 2012

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May 21, 2021 · This study also has some limitations. Although, the number of patients is large, it is a single-center study and lacks external validation. Conclusion. This study identified the independent risk factors of sepsis in UTI patients and used them to construct a prediction model based.