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Feb 09, 2018 · The concept of an unbiased sequence analysis of circulating cell-free DNA (cfDNA) from plasma samples of septic patients by next-generation sequencing (NGS) has recently been identified to be a promising diagnostic platform for critically ill patients suffering from bloodstream infections.

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5120449>

The overall objective of SQUEEZE-D is to describe the levels of plasma cell-free deoxyribonucleic acid (cfDNA) in pediatric septic shock. cfDNA is released by activated neutrophils and is a potent trigger of blood coagulation.

Cited by: 7

Author: Melissa J. Parker, Melissa J. Parker, Meli...

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Dec 29, 2018 · Cell-free plasma mitochondrial DNA (mtDNA) levels are associated with endothelial dysfunction and differential outcomes in critical illness. A substantial alteration in metabolic homeostasis is commonly observed in severe critical illness.

Cited by: 3

Author: Pär I. Johansson, Kiichi Nakahira, Angela...

Publish Year: 2018

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Cell free fetal DNA in the plasma of pregnant women with preeclampsia Article (PDF Available) in Clinical and experimental obstetrics & gynecology 42(6):787-91 · January 2015 with 214 Reads

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**Manuscript NO:** 51190

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**Value of dynamic plasma cell-free DNA monitoring in a case report on septic shock syndrome**

Jing-Ping Liu, Shi-Chang Zhang, Shi-Yang Pan

## Abstract

### BACKGROUND

The mortality of septic shock is relatively high. The dynamic monitoring of plasma cell-free DNA (cfDNA) can guide the treatment of septic shock.

### CASE SUMMARY

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Oct 11, 2014 · When to stop **septic shock** resuscitation: clues from a **dynamic** perfusion **monitoring**  
Glenn Hernandez , 1 Cecilia Luengo , 2 Alejandro Bruhn , 1 Eduardo Kattan , 1 Gilberto Friedman , 3  
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Sep 23, 2015 · The aim of the present study was to analyze the clinical significance of the **dynamic monitoring** of blood lactic acid levels, the oxygenation index and C-reactive protein (CRP) levels in patients with severe pneumonia. The clinical data of 34 cases with ...

**Cited by:** 2**Author:** Wei Liu, Liping Peng, Shucheng Hua**Publish Year:** 2015

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3580740>

Aug 13, 2012 · Prognostic utility of cfDNA in **severe sepsis** patients. For cfDNA, the **best cutoff value** that maximizes the sum of sensitivity and specificity is 2.35 ng/μl, a **value** that yields a sensitivity of 87.9% (95% CI, 77.2 to 99.2) and specificity of 93.5% (95% CI, 86.2 to 100) for **predicting ICU mortality**.

**Cited by:** 165**Author:** Dhruva J Dwivedi, Lisa J Tolti, Laura L Sw...**Publish Year:** 2012

## Evaluating the discriminating capacity of cell death ...

<https://jintensivecare.biomedcentral.com/articles/10.1186/s40560-018-0341-5> ▼

Nov 13, 2018 · Sepsis biomarker panels that provide diagnostic and prognostic discrimination in sepsis