

Q 전체

이미지

뉴스

동영상

쇼핑

더보기

설정

도구

검색결과 약 9,880개 (0.48초)

The EUPHAS Randomized Controlled Trial - JAMA Network

<https://jamanetwork.com> › [journals](#) › [jama](#) › [fullarticle](#) - 이 페이지 번역하기

DN Cruz 저술 - 2009 - 643회 인용 - [관련 학술자료](#)

2009. 6. 17. - Objective To determine whether polymyxin B hemoperfusion added to conventional medical ... **Septic shock** of intra-abdominal origin is likely to be due to ... Renal replacement therapy (RRT) for acute kidney injury was initiated at the endotoxin levels, and in whom definitive **source control** was possible.

Effect of Targeted Polymyxin B Hemoperfusion on 28-Day ...

<https://jamanetwork.com> › [journals](#) › [jama](#) › [fullarticle](#) - 이 페이지 번역하기

RP Dellinger 저술 - 2018 - 41회 인용 - [관련 학술자료](#)

2018. 10. 9. - Importance Polymyxin B hemoperfusion reduces blood endotoxin levels in sepsis. Endotoxin activity can be measured in blood with a rapid assay. Treating patients with **septic shock** and elevated endotoxin activity using **polymyxin B hemoperfusion** may improve clinical outcomes.

Polymyxin B hemoperfusion in endotoxemic septic shock ...

<https://www.ncbi.nlm.nih.gov> › [articles](#) › [PMC6280819](#) ▼ 이 페이지 번역하기

DJ Klein 저술 - 2018 - 19회 인용 - [관련 학술자료](#)

2018. 11. 23. - However, the trial showed that in some patients with **septic shock** the ... the Use of **Polymyxin B Hemoperfusion** in a Randomized controlled trial of to relationship to study **treatment** (not related, possible, definite). ... Mortality at 28 days based on **source** of infection was: intra-abdominal source [PMX 3/25 ...

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 50428

Manuscript type: ORIGINAL ARTICLE

Retrospective Study

Polymyxin B hemoperfusion as a feasible therapy after source control in abdominal septic shock

Kim JJ *et al.* Endotoxin removal for abdominal septic shock

Jin Joo Kim, Young Jun Park, Ki Yoon Moon, Jin Hyeong Park, Yong Ki Jeong,

Eun Young Kim

Abstract

Match Overview

1	Internet 76 words crawled on 21-May-2019 jamanetwork.com	2%
2	Crossref 65 words Koichi Sato, Hiroshi Maekawa, Mutsuaki Sakurada, Hajime Orita, Yoshihiro Komatsu. "Direct hemoperfusion with p ...	2%
3	Internet 31 words crawled on 01-Dec-2017 www.bmj.com	1%
4	Crossref 25 words Norihito Shimoke, Shin Akagawa, Daisuke Yagi, Masazu mi Sakaguchi et al. "Laparoscopic gastrectomy with and	1%
5	Internet 24 words crawled on 12-Nov-2019 mafidoc.com	1%
6	Internet 21 words crawled on 22-Nov-2018 link.springer.com	1%
7	Internet 19 words crawled on 26-Feb-2016 www.trialsjournal.com	1%
8	Internet 17 words crawled on 20-Oct-2019 www.invasivecardiology.com	<1%
9	Internet 17 words crawled on 28-Oct-2019 e-sc.org	<1%
10	Crossref 16 words Mikio Nakajima, Shotaro Aso, Hiroki Matsui, Kiyohide Fushimi, Hideo Yasunaga. "Hyperbaric oxygen therapy and m	<1%
11	Internet 15 words crawled on 17-Oct-2017 clinchem.aaccjnls.org	<1%
12	Internet 13 words crawled on 16-Mar-2017 www.elsevier.pt	<1%
13	Crossref 12 words Takashi Shimizu, Masahiko Kikuchi, Hiroaki Nakai, ...	<1%



Polymyxin B hemoperfusion as a feasible therapy after source



ALL

IMAGES

VIDEOS

关闭取词

26,800 Results

Any time ▾

Early Use of Polymyxin B Hemoperfusion in Abdominal ...

<https://jamanetwork.com/journals/jama/fullarticle/184078> ▾

Jun 17, 2009 · In this RCT of surgical patients with septic shock and severe sepsis induced by **abdominal sepsis**, **polymyxin B hemoperfusion therapy** was effective in improving 28-day and hospital survival, **blood pressure**, vasopressor requirement, and degree of **organ failure** as indicated by the delta SOFA score when added to conventional **medical treatment**.

Cited by: 649**Author:** Dinna N. Cruz, Massimo Antonelli, Robert...**Publish Year:** 2009**Author:** Dinna N. Cruz, MD, MPH

Polymyxin-B hemoperfusion in septic patients: analysis of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4977232>

Aug 08, 2016 · The Italian nationwide Early Use of **Polymyxin B Hemoperfusion in Abdominal Septic Shock (EUPHAS) Randomized Control Trial** (RCT), demonstrated a significant improvement in cardiovascular response and outcome of patients treated by **PMX-HP** for severe sepsis and septic shock due to **abdominal** infections.

Cited by: 19**Author:** Salvatore Lucio Cutuli, Antonio Artigas, R...**Publish Year:** 2016

Early Use of Polymyxin B Hemoperfusion in Abdominal ...

https://www.researchgate.net/publication/26296969_Early_Use_of_Polymyxin_B...

Early Use of **Polymyxin B Hemoperfusion in Abdominal Septic Shock**: The EUPHAS Randomized Controlled Trial Article (PDF Available) in JAMA The Journal of ...

Clinical Effects of Polymyxin B Hemoperfusion in Patients ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/1744-9987.12746>

Sep 12, 2018 · The Early Use of **Polymyxin B Hemoperfusion in Abdominal Septic Shock (EUPHAS)** randomized **controlled trial** and a meta-analysis have both suggested that **PMX-DHP** significantly improves **hemodynamics** and reduces the risk of organ dysfunction and 28-day mortality in patients with septic shock 4-6.

Author: Yasushi Suzuki, Masahiro Kojika, Hisa...**Publish Year:** 2019



All

Images

Videos

翻译成中文

关闭取词

28,800 Results

Any time ▾

Early Use of Polymyxin B Hemoperfusion in Abdominal ...

<https://jamanetwork.com/journals/jama/fullarticle/184078> ▾

Jun 17, 2009 · In this RCT of surgical patients with septic shock and severe sepsis induced by **abdominal sepsis**, **polymyxin B hemoperfusion therapy** was effective in improving 28-day and hospital survival, **blood pressure**, vasopressor requirement, and degree of **organ failure** as indicated by the delta SOFA score when added to conventional **medical treatment**.

Cited by: 635

Author: Dinna N. Cruz, Massimo Antonelli, Rober...

Publish Year: 2009

Author: Dinna N. Cruz, MD, MPH

Polymyxin-B hemoperfusion in septic patients: analysis of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4977232>

Aug 08, 2016 · The Italian nationwide Early Use of **Polymyxin B Hemoperfusion in Abdominal Septic Shock (EUPHAS) Randomized Control Trial (RCT)** , demonstrated a significant improvement in cardiovascular response and outcome of patients treated by **PMX-HP** for severe sepsis and septic shock due to **abdominal** infections.

Cited by: 16

Author: Salvatore Lucio Cutuli, Antonio Artigas, R...

Publish Year: 2016

Polymyxin B Immobilized Fiber Hemoperfusion in Refractory ...

<https://www.accjournal.org/journal/view.php?number=79> ▾

May 30, 2015 · In addition to **early resuscitation efforts** and **infection source control**, **PMX treatment** may be beneficial to patients with refractory **intra-abdominal infection** associated with septic shock.
Key Words : **hemoperfusion** ; **intra-abdominal infection** ; **polymyxin B** ; **septic shock** .

Author: Hae Wone Chang, Young Jae Cho, Sa... Publish Year: 2015

[PDF] Polymyxin-B hemoperfusion in septic patients: analysis of ...

<https://annalsofintensivecare.springeropen.com/track/pdf/10.1186/s13613-016-0178-9>

The Italian nationwide Early Use of **Polymyxin B Hemoperfusion in Abdominal Septic Shock (EUPHAS) Randomized Control Trial (RCT)** [15], demonstrated a significant improvement in **cardiovascular** response and outcome of patients treated by **PMX-HP** for severe sep-sis and septic shock due to **abdominal** infections. On the

Cited by: 16

Author: Salvatore Lucio Cutuli, Antonio Artigas, R...

Publish Year: 2016