

factors on mortality. In order to help determine treatment strategies for AP patients with coinfection.

AIM

To investigate the difference in infection time, infection site and infectious strain in NP patients with infectious complications.

METHODS

Match Overview

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The clinical data of AP patients in General Surgery Department of Xuanwu Hospital

검색결과 약 918,000개 (0.53초)

Timing, distribution and microbiology of infectious complications after necrotizing pancreatitis에 대한 학술자료

Infectious complications following pancreatic ... - Lumbreras - 89회 인용

... prophylaxis in predicted severe acute pancreatitis: a ... - Besselink - 1170회 인용

... and microflora in experimental acute pancreatitis - Leveau - 96회 인용

Infectious complications in patients with severe acute pancreatitis.

<https://www.ncbi.nlm.nih.gov/pubmed/19104931> ▼ 이 페이지 번역하기

P Xue 저술 - 2009 - 42회 인용 - 관련 학술자료

Infectious complications in patients with severe **acute pancreatitis**. ... From September 2003 to March 2005, 140 patients with SAP were retrospectively identified. ... Bacterial Infections/**microbiology***; Chi-Square **Distribution**; China; Female ...

누락된 검색어: Timing,

Increased Mortality from Extrapancreatic Infections in Hospitalized ...

<https://www.hindawi.com/journals/grp/2019/2789764/> ▼ 이 페이지 번역하기

G Grajales-Figueroa 저술 - 2019 - 관련 학술자료

2019. 1. 23. - This is an open access article **distributed** under the Creative ... We found 48 patients with **acute pancreatitis** who died within the ... A total of 43.7% patients had infected pancreatic necrosis, and in 58.3%, some extrapancreatic **infection** ... of organ failure (), nosocomial **complications** (), infected necrosis () ...

Necrotizing Pancreatitis - Clinical Endoscopy

<https://www.e-ce.org/journal/view.php?number=6983> ▼ 이 페이지 번역하기

C Boumitri 저술 - 24회 인용 - 관련 학술자료



国内版 国际版

Timing, distribution and microbiology of infectious complications after necrotizing



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Appropriate Timing of Cholecystectomy in Patients Who ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1356283>

Standard management of **gallstone-associated acute pancreatitis** calls for cholecystectomy to be performed during the same **hospitalization after acute symptoms** have subsided. However, **infectious complications** are common when cholecystectomy is performed sooner than 3 weeks **after severe acute pancreatitis**.

Cited by: 187 **Author:** William H. Nealon, John Bawduniak, Eric ...

Publish Year: 2004

Timing and Impact of Infections in Acute Pancreatitis | M ...

https://www.researchgate.net/publication/23760465_Timing_and_Impact_of_Infections_in...

Although infected **necrosis** is an established cause of death in acute **pancreatitis**, the impact of bacteraemia and pneumonia is less certain. This was a cohort study of 731 patients with a primary ...

Timing of Surgical Intervention in Necrotizing Pancreatitis

<https://jamanetwork.com/journals/jamasurgery/fullarticle/401131>

Dec 01, 2007 - **Timing of Surgical Intervention in Necrotizing Pancreatitis**. Groups were analyzed on the basis of the **timing** from initial admission to the first surgical intervention: within 14 days, from day 15 to 29, or 30 days or later. These cutoff points were chosen in accordance with IAP guidelines.

Cited by: 314 **Author:** Marc G. H. Besselink, Thomas J. Verwer, ...

Publish Year: 2007 **Author:** Marc G. H. Besselink, MD

Localized and systemic bacterial infections in necrotizing ...

<https://bmcsurg.biomedcentral.com/articles/10.1186/1471-2482-13-S2-S50>

Oct 08, 2013 - **Infectious complications** are observed in 40-70% of all patients with **severe acute pancreatitis** [1-3]. Mortality usually peaks within the first 7-10 days as a **result of infectious complications**, either limited to **pancreatic necrotic** areas or spread in the bloodstream [4, 5].

Cited by: 10 **Author:** Bruno Cacopardo, Marilia Rita Pinzone, ...

Publish Year: 2013 **Author:** Bruno Cacopardo

A systematic review of the extra-pancreatic infectious ...

<https://www.sciencedirect.com/science/article/pii/S1424390314009958>

Half of bacterial cultures of **pancreatic necrosis** are of non-enteric origin, raising the possibility of other

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Appropriate Timing of Cholecystectomy in Patients Who ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1356283>

Several reports have assessed the safety of early cholecystectomy. 2,3 Uhl and Buchler have determined that cholecystectomy after an episode of severe pancreatitis should be delayed at least 3 weeks because of the risk of infectious complications, which were unacceptably high in patients who had cholecystectomy more promptly after their attack ...

Cited by: 187 Author: William H. Nealon, John Bawduniak, Eric ...

Publish Year: 2004

Necrotizing pancreatitis: Diagnose, treat, consult ...

<https://www.mdedge.com/.../critical-care/necrotizing-pancreatitis-diagnose-treat-consult>

Necrosis increases the morbidity and mortality risk of acute pancreatitis because of its association with organ failure and infectious complications. As such, patients with necrotizing pancreatitis may need admission to the intensive care unit, nutritional support, antibiotics, and radiologic, endoscopic, or ...

[PDF] Necrotizing Pancreatitis: Diagnosis, Imaging, and ...

<https://pubs.rsna.org/doi/pdf/10.1148/rg.345130012>

of necrotizing pancreatitis and related complications, as well as the terminology used in the recently revised Atlanta classification scheme. Describe the role of imaging in the management of necrotizing pancreatitis and related complications. Discuss current concepts in the management of necrotizing pancreatitis, with

A systematic review of the extra-pancreatic infectious ...

<https://www.sciencedirect.com/science/article/pii/S1424390314009958>

Half of bacterial cultures of pancreatic necrosis are of non-enteric origin, raising the possibility of other sources of infection. The aim of this systematic review was to assess the incidence of extra-pancreatic infectious complications in acute pancreatitis, their timing, and relation to severity of pancreatitis ...

Cited by: 9 Author: Lisa A. Brown, Todd A. Hore, Anthony R....

Publish Year: 2014

Timing and Impact of Infections in Acute Pancreatitis | M ...

https://www.researchgate.net/publication/23760465_Timing_and_Impact_of_Infections_in...

Although infected necrosis is an established cause of death in acute pancreatitis, the impact of bacteraemia and pneumonia is less certain. This was a cohort study of 731 patients with a primary ...

Timing of Surgical Intervention in Necrotizing Pancreatitis

<https://liopenetwork.com/journals/liopenetwork/fullarticle/401121>