

学术搜索

找到约 26 条结果 (用时0.06秒)

文章

我的图书馆

时间不限

2016以来

2015以来

2012以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

简体中文网页

☒ 包括专利

☒ 包含引用

☐ 创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

[HTML] General and vascular surgery readmissions: a systematic review

JT Wiseman, AM Guzman... - Journal of the ..., 2014 - ncbi.nlm.nih.gov

... Mortality of readmitted patients is only reported in a small sample of studies, which ... Risk Prediction Models for Hospital Readmission: A Systematic Review. ... Causes and Prevalence of Unplanned Readmissions After Colorectal Surgery: a Systematic Review and Meta-Analysis. ...

被引用次数: 17 相关文章 所有 7 个版本 引用 保存

[HTML] nih.gov

Nationwide study of the treatment of common bile duct stones in Sweden between 1965 and 2009

C Strömberg, M Nilsson - British Journal of Surgery, 2011 - Wiley Online Library

... and data concerning 30- and 90-day mortality, length of stay, readmissions, biliary reinterventions ... Table 2. Ninety-day mortality after treatment of common bile duct stones with respect to ... Laparoscopically treated patients had a lower frequency of readmission and new biliary ...

被引用次数: 27 相关文章 所有 4 个版本 引用 保存

Thirty-day readmissions after inpatient laparoscopic cholecystectomy: factors and outcomes

G Rana, JS Bhullar, G Subhas, RB Kolachalam... - The American Journal of ..., 2016 - Elsevier

... Ninety-day post discharge outcomes of inpatient elective laparoscopic cholecystectomy. ... Risk factors for 30-day hospital readmission among general surgery patients. ... A 5-year analysis f readmissions following elective laparoscopic cholecystectomy- cohort study. ...

被引用次数: 1 相关文章 所有 8 个版本 引用 保存

Patient cost-sharing and insurance arrangements are associated with hospital readmissions after abdominal surgery: Implications for access and quality health care

B Youn, M Soley-Bori, R Soria-Saucedo, CM Ryan... - Surgery, 2016 - Elsevier

... Health Services Corporation/Center for Outcomes Research & Evaluation, we also excluded planned readmissions. ... Primary study outcomes were any unplanned readmission within 7 days and 30 days ... analyses were performed to assess the likelihood of being readmitted in 7 ...

相关文章 所有 5 个版本 引用 保存

[PDF] researchgate.net

[PDF] Identifying Perioperative Risk factors for Ninety Days Mortality, Reoperation and Length of Stay in Orthopedic Surgery

[PDF] aau.dk

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 31947

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Ninety-day readmissions after inpatient cholecystectomy: A 5-year analysis

Manuel-Vázquez A *et al.* Ninety-day readmissions after cholecystectomy

Alba Manuel-Vázquez, Raquel Latorre-Fragua, Carmen Ramiro-Pérez, Aylhin López-Marcano, Farah Al-Shwely, Roberto De la Plaza-Llamas, José Manuel Ramia

Alba Manuel-Vázquez, Raquel Latorre-Fragua, Carmen Ramiro-Pérez, Aylhin López-Marcano, Farah Al-Shwely, Roberto De la Plaza-Llamas, José Manuel Ramia, Department of General and Digestive Surgery, University Hospital of Guadalajara, 19002 Guadalajara, Spain

Match Overview

1	Internet 158 words crawled on 01-Aug-2016 www.wjnet.com	6%
2	Crossref 22 words Moreno-Cubero, Elia, and Juan-Ramón Larrubia. "Specific CD8+ T cell response immunotherapy for hepatocellular (..."	1%

学术搜索

找到约 27 条结果（用时0.04秒）

文章

我的图书馆

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☒ 包括专利

☒ 包含引用

 创建快讯

小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

[HTML] General and vascular surgery readmissions: a systematic review

[HTML] nih.gov

[JT Wiseman](#), [AM Guzman](#)... - [Journal of the ...](#), 2014 - [ncbi.nlm.nih.gov](#)
... Mortality of readmitted patients is only reported in a small sample of studies, which may ... 4. Frankl SE, Breeling JL, Goldman L. Preventability of Emergent Hospital Readmission. ... 6. [cited 2013 Sep 15];Centers for Medicare & Medicaid Services Readmissions Reduction Program ...
被引用次数：25 相关文章 所有 7 个版本 引用 保存

Thirty-day readmissions after inpatient laparoscopic cholecystectomy: factors and outcomes
[G Rana](#), [JS Bhullar](#), [G Subhas](#), [RB Kolachalam](#)... - [The American Journal of ...](#), 2016 - Elsevier
... Ninety-day post discharge outcomes of inpatient elective laparoscopic cholecystectomy. ... Risk factors for 30-day hospital readmission among general surgery patients. ... A 5-year analysis f readmissions following elective laparoscopic cholecystectomy- cohort study. ...
被引用次数：1 相关文章 所有 10 个版本 引用 保存

Nationwide study of the treatment of common bile duct stones in Sweden between 1965 and 2009
[C Strömberg](#), [M Nilsson](#) - [British Journal of Surgery](#), 2011 - Wiley Online Library
... and data concerning 30- and 90-day mortality, length of stay, readmissions, biliary reinterventions ...
Table 2. Ninety-day mortality after treatment of common bile duct stones with respect to ...
Laparoscopically treated patients had a lower frequency of readmission and new biliary ...
被引用次数：28 相关文章 所有 6 个版本 引用 保存

Patient cost-sharing and insurance arrangements are associated with hospital readmissions after abdominal surgery: Implications for access and quality health care

[PDF] researchgate.net

[B Youn](#), [M Soley-Bori](#), [R Soria-Saucedo](#), [CM Ryan](#)... - [Surgery](#), 2016 - Elsevier
... Health Services Corporation/Center for Outcomes Research & Evaluation, we also excluded planned readmissions. ... Primary study outcomes were any unplanned readmission within 7 days and 30 days ... analyses were performed to assess the likelihood of being readmitted in 7 ...
相关文章 所有 7 个版本 引用 保存

[PDF] Identifving Perioperative Risk factors for Ninety Days Mortality Reoperation

[PDF] aau dk

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 29,100 条结果 (用时 0.87 秒)

References in Thirty-day readmissions after inpatient laparoscopic ...

www.americanjournalofsurgery.com/article/S0002...8/references - 翻译此页

Thirty-day **readmissions after inpatient** laparoscopic **cholecystectomy**: factors and ... 9Fry, D.E., Pine, M., Pine, G. **Ninety-day** post discharge outcomes of **inpatient** ... Weerakoon, R., Shaikh, I.A. et al, A **5-year analysis** f **readmissions following** ...

Discussion - Journals - NCBI

<https://www.ncbi.nlm.nih.gov/labs/articles/25239350/> - 翻译此页

Ninety-Day Postdischarge Outcomes of **Inpatient** Elective Laparoscopic **Cholecystectomy** ... A **5-Year Analysis** of **Readmissions Following** Elective Laparoscopic ... **Cholecystectomy** for the Elderly: No Hesitation for Otherwise Healthy Patients.

Failure to Perform Cholecystectomy for Acute Cholecystitis in Elderly ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: TS Riall - 2010 - 被引用次数: 97 - 相关文章

Our study uses a **5%** national Medicare sample to measure **cholecystectomy** rates ... the Medicare Provider **Analysis** and Review file (MEDPAR, includes all **inpatient** To calculate gallstone-related **readmission** rates in the two **years following** with 30-day, **90-day**, 1-year, and 2-year **readmission** rates of 2.4%, 2.9%, ...

The Relevance of Readmissions after Common IR Procedures - JVIR

[www.jvir.org/article/S1051-0443\(17\)30104-5/fulltext?rss=yes](http://www.jvir.org/article/S1051-0443(17)30104-5/fulltext?rss=yes) - 翻译此页

2017年3月10日 - Risk-adjusted odds ratio (OR) for association of **90-day** mortality with different TTRs ... On multivariate **analysis**, 30-day **readmissions** for LEA (AOR 3.19; 95% CI, ... **Inpatient** IR procedures have high 30-day all-cause **readmission** rates, during a **5-year** period (June 2008 to May 2013) (Table 1Table 1).