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Operative Outcome and Patient Satisfaction in Early and ...

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Acute cholecystitis is a common **cause** of **abdominal pain** and unless treated promptly, patients may develop **complications** such as gangrenous, perforated, or emphysematous **cholecystitis**. Because of the increased morbidity and **mortality** of **complicated cholecystitis**, early diagnosis and treatment are essential for optimal patient care [5].

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Publish Year: 2014

Laparoscopic cholecystectomy for acute cholecystitis ...

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Publish Year: 2016

[PDF] Optimum timing of emergency cholecystectomy for ...

<https://link.springer.com/content/pdf/10.1007/s00464-018-6537-x.pdf>

Background Cholecystectomy on index admission for **acute cholecystitis** is associated with improved **patient outcomes**. The **timing** of intervention is mainly driven by service provision. This population-based cohort study aimed to **evaluate timing** of **emergency cholecystectomy** in England.

Author: Tom Wiggins, Sheraz R. Markar, Hugh...

Publish Year: 2019

The impact of dementia on surgical outcomes of ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/ases.12743>

The aim of this study was to clarify the impact of dementia on surgical **outcomes** of laparoscopic **cholecystectomy** for symptomatic cholelithiasis and **acute cholecystitis**. **Methods** We reviewed medical

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52423

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Operative complications and economic outcomes of cholecystectomy for acute cholecystitis

Rice CP *et al.* Cholecystectomy timing in acute cholecystitis

Christopher P Rice, Krishnamurthy B Vaishnavi, Celia Chao, Daniel Jupiter, August B Schaeffer, Whitney R Jenson, Lance W Griffin, William J Mileski

Abstract

BACKGROUND

Recent management of acute cholecystitis favors same admission (SA) or emergent cholecystectomy based on overall shorter hospital stay and therefore cost savings. We adopted the practice of SA cholecystectomy for the treatment of acute cholecystitis at

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Operative complications and economic outcomes of cholecy.



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Operative Outcome and Patient Satisfaction in Early and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4147267>

The aim of this study was to compare early versus delayed laparoscopic **cholecystectomy** regarding the **operative outcome** and patient satisfaction. A total of 120 patients with **acute cholecystitis** were enrolled to this prospective randomized study from April 2009 to November 2014 at Port-Fouad General ...

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Author: Aly Saber, Emad N. Hokkam

Publish Year: 2014

Comparative operative outcomes of early and delayed ...

<https://www.ncbi.nlm.nih.gov/pubmed/23979286>

Comparative **operative outcomes** of early and delayed **cholecystectomy for acute cholecystitis**: a population-based propensity score analysis. de Mestral C(1), Rotstein OD, Laupacis A, Hoch JS, Zagorski B, Alali AS, Nathens AB.

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Author: Charles de Mestral, Ori D. Rotstein, Andrea...

Publish Year: 2014

[PDF] Optimum timing of emergency cholecystectomy for acute ...

<https://link.springer.com/content/pdf/10.1007/s00464-018-6537-x.pdf>

Background **Cholecystectomy** on index admission for **acute cholecystitis** is associated with improved patient **outcomes**. The timing of intervention is mainly driven by service provision. This population-based cohort study aimed to evaluate timing of emergency **cholecystectomy** in England.

Author: Tom Wiggins, Sheraz R. Markar, Hugh ...

Publish Year: 2019

COMPLICATIONS OF LAPAROSCOPIC CHOLECYSTECTOMY IN ...

https://www.researchgate.net/publication/263965817_COMPLICATIONS_OF_LAPAROSCOPIC...**complications of laparoscopic cholecystectomy in acute cholecystitis** Article in Medical Channel

19(2):56-59 · April 2013 with 18 Reads How we measure 'reads'

UpToDate

<https://www.uptodate.com/contents/treatment-of-acute-calculous-cholecystitis/abstract/...>

OBJECTIVE To compare the **operative outcomes** of early and delayed **cholecystectomy for acute cholecystitis**. BACKGROUND Randomized trials comparing early to delayed **cholecystectomy for acute cholecystitis** have limited contemporary external validity. Furthermore, no study to date has been large enough to assess the impact of timing of ...

The impact of dementia on surgical outcomes of ...

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Operative Outcome and Patient Satisfaction in Early and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4147267>

Acute cholecystitis is a common cause of abdominal pain and unless treated promptly, patients may develop complications such as gangrenous, perforated, or emphysematous cholecystitis. Because of the increased morbidity and mortality of complicated cholecystitis, early diagnosis and treatment are essential for optimal patient care [5].

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Author: Charles de Mestral, Ori D. Rotstein, Andr...

Publish Year: 2014

Laparoscopic cholecystectomy for acute cholecystitis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4907666>

Jun 10, 2016 · Acute cholecystitis is a potentially life-threatening condition, which affects >20 million Americans yearly and causes high economic burden around the world. Gallstones is the major contributor to acute cholecystitis. Laparoscopic cholecystectomy (LC) is an important approach for treating acute cholecystitis nowadays.

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Author: Guo-Min Song, Wei Bian, Xian-Tao Zeng, ...

Publish Year: 2016

Operative Outcome and Patient Satisfaction in Early and ...

<https://www.hindawi.com/journals/mis/2014/162643> ▾

Patients and Methods. Patients with acute cholecystitis were divided into two groups, early (A) and delayed (B) cholecystectomy. Diagnosis of acute cholecystitis was confirmed by clinical examination, laboratory data, and ultrasound study. The primary end point was operative and postoperative outcome and the secondary was patient's satisfaction.

Cited by: 16

Author: Aly Saber, Emad N. Hokkam

Publish Year: 2014