

Impact of the COVID-19 pandemic on management and outcomes ...<https://europepmc.org/article/MED/33750630> ▾

Feb 12, 2021 - Background In early 2020, the COVID-19 pandemic significantly altered management of surgical patients globally. International guidelines recommended that non-operative management be implemented wherever possible (e.g. in proven uncomplicated appendicitis) to reduce pressure on healthcare services and reduce risk of peri-operative viral transmission.

Author: Kate Somers, Sami Abd Elwahab, Muha... Publish Year: 2021

Impact of COVID-19 on the presentation and course of acute ...<https://www.analesdepediatria.org/en-impact-covid...> ▾

Apr 01, 2021 - Introduction. Acute appendicitis (AA) is the most frequent urgent surgical pathology in paediatrics. The COVID-19 pandemic has led to a decrease in emergency department (ED) visits, which can lead to a delay in health care and an increase in the severity of the pathologies.

Impact of the COVID-19 pandemic on the process and outcome ...<https://jnls.bmj.com/content/12/7/664> ▾

Jul 01, 2020 - Background The novel coronavirus disease 2019 (COVID-19) pandemic is still spreading across the world. Although the pandemic has an all-round impact on medical work, the degree of its impact on endovascular thrombectomy (EVT) for patients with acute ischemic stroke (AIS) is unclear. Methods We continuously included AIS patients with large artery occlusion who underwent EVT in a ...

Cited by: 17 Author: Bin Yuan, Tao Wang, Bin Chen, Yuxin Chen

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Acute care surgery and post-operative COVID-19 pneumonia ...<https://pubmed.ncbi.nlm.nih.gov/32336012>

Acute care surgery and post-operative COVID-19 pneumonia: a surgical and environmental challenge
ANZ J Surg. 2020 Jun;90(6):1160-1161. doi: 10.1111/ans.15962.

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Author: Luca Lepre, Gianluca Costa, Vincenzo A. ...

Publish Year: 2020

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Mar 18, 2021 - Telemedicine has increased dramatically in availability during the COVID-19 pandemic and may have been part of the reason for decreasing rates of AC presentations. 28 We saw no increase in general surgery outpatient referrals for those with Tokyo I AC and experienced an absolute decrease in overall benign gallbladder disease outpatient referrals during this time. During the pandemic surge, however, all new outpatient referrals at our hospital were briefly paused, impacting ...

Author: Katherine F Vulliamis, Miriam Y Neufeld, ...

Publish Year: 2021

Acute cholecystitis during COVID-19 pandemic: a ...<https://www.biomedcentral.com/articles/10.1186/s13017-020-00317-0>

Jun 08, 2020 - The British Intercollegiate General Surgery Guidance on COVID-19 stated that during the COVID-19 pandemic, "wherever non-operative management is possible (such as for early appendicitis and acute cholecystitis), this should be implemented" [1]. Other surgical societies, however, including the SICE, the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES), and the ...

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Author: Fabio Cesare Campanile, Mauro Podda, ...


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Observational Study

Impact of COVID-19 on the presentation, management, and outcomes of acute care surgery for gallbladder disease and acute appendicitis

COVID-19's impact on Acute Care Surgery



Orly Nadell Farber, Giselle I. Gomez, Ashley L. Titan, Andrea T. Fisher, Christopher J. Puntasecca, Veronica Toro Arana, Arielle Kempinsky, Clare E. Wise, Kovi E. Bessoff, Mary T. Hawn, James R., Jr. Komdorffer, Joseph D. Forrester, Micaela M. Esquivel

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(PDF) Acute Appendicitis During COVID-19: Changing ...

<https://www.academia.edu/44237552/Acute...> ▾

Background: **Acute Appendicitis** is the most common surgical emergency. Worldwide Quarantine was advised by many countries during this pandemic period of **COVID 19** to prevent mortality and disease dissemination. As the result even for acute conditions

[PDF] BRIEF Outline of Management of Symptomatic ...

<https://www.facs.org/-/media/files/covid19/...>

BRIEF Outline of Management of Symptomatic Gallbladder Disease and Acute Cholecystitis During the COVID -19 Pan Epidemic . Steven Strasberg and Tyler Hughes . Summary of Goals of Management . 1. Provide the best surgical care possible for non coronavirus patients with gallbladder disease. 2. Limit exposure of all patients to the corona virus. 3.

Acute cholecystitis during COVID-19 pandemic: a ...

<https://wjcs.biomedcentral.com/articles/10.1186/s13017-020-00317-0> ▾

Jun 08, 2020 · The British Intercollegiate General Surgery Guidance on COVID-19 stated that during the COVID-19 pandemic, "whenever non-operative management is possible (such as for early **appendicitis** and **acute** cholecystitis), this should be implemented" []. Other surgical societies, however, including the SICE, the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES), and the ...

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Author: Fabio Cesare Campanile, Mauro Podda, ...

Publish Year: 2020

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Successful Conservative Management of Acute Appendicitis ...

<https://www.cureus.com/articles/30945-successful...> ▾

Apr 26, 2020 · **Acute appendicitis** is the most common cause of surgical abdomen, with a lifetime prevalence of 7% . Appendectomy is the gold standard of care for patients with **acute appendicitis**, but recent evidence showed that conservative treatment with intravenous antibiotics may provide similar outcomes . Non-operative treatment for **acute appendicitis** has additional benefits, including the ...

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Author: Kulachanya Suwanwongse, Nehad Shaba...

Publish Year: 2020

[PDF] Acute Appendicitis During COVID-19: Changing ...

<https://www.semanticscholar.org/entry/Acute>