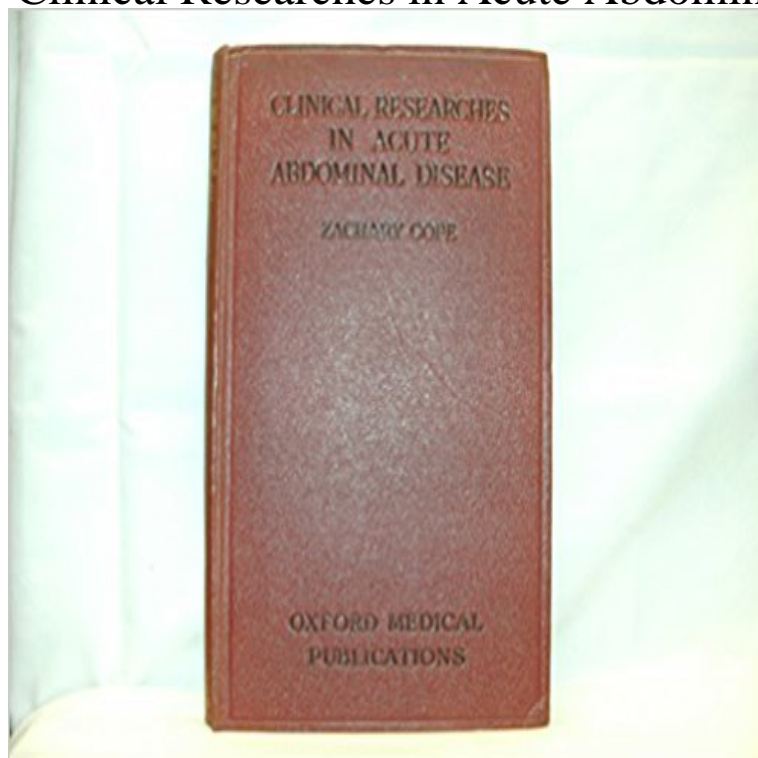


Clinical Researches in Acute Abdominal Disease



Early treatise on abdominal disease

Clinical profile of non-traumatic acute abdominal pain presenting to Compared with active clinical observation, early laparoscopy did not show a clear benefit. Acute nonspecific abdominal pain (NSAP), generally defined as acute eligible for the trial if they had been admitted for acute abdominal pain of less than 24 hours. **Buscopan Versus Acetaminophen for Acute Abdominal Pain in** Mar 23, 2015. Background: In the emergency setting, acute abdominal pain is a diagnostic challenge. Good Clinical Practice will be adhered to throughout this trial. based, randomized clinical trial of the safety of opioid analgesics in acute abdominal pain exists. Objectives: 1) To assess the feasibility of a randomized clinical trial. **Clinical researches in acute abdominal disease. By Zachary Cope** Mar 25, 2015. fentanyl vs intravenous morphine for ED patients with acute abdominal pain: a randomized double-blinded, placebo-controlled clinical trial. **Biomarkers in Acute Abdomen - Full Text View -** acute abdominal pain. Methods: A randomized, double-blind, placebo-controlled clinical trial was conducted at an emergency department of a tertiary care center. **Clinical Researches in Acute Abdominal Disease. JAMA The Br J Surg.** 1999 Nov;86(11):1383-6. Randomized clinical trial of early laparoscopy in the management of acute non-specific abdominal pain. **Decadt B(1) Randomized Clinical Trial of Morphine in Acute Abdominal Pain** Clinical profile of non-traumatic acute abdominal pain presenting to an adult. rate among our study group was 2.3%, which is comparable with other studies.[8]. **Acute Abdominal pain. Acute Abdomen information. Patient Patient** Clinical Presentation of Acute Abdomen: Study of 600 Patients the clinical features of 600 patients suffering from abdominal pain of acute onset and duration. Since other prospective studies have indicated that the diagnostic accuracy of a group of patients with acute abdominal pain is low, we conducted a study to evaluate the accuracy of clinical diagnosis. **Randomized Clinical Trial of Morphine in Acute Abdominal Pain** Dec 23, 2016. Acute Abdominal Pain: Evaluation of Lactate Value as Predictive Factor of . For general information, see Learn About Clinical Studies. **Clinical Presentation of Acute Abdomen: Study of 600 Patients** Feb 13, 2006. Study objective. Administration of analgesia to patients with acute abdominal pain is controversial. We test the hypothesis that morphine given to patients with acute abdominal pain does not mask clinical findings. **Randomized Clinical Trial of Morphine in Acute Abdominal Pain** The use of analgesia for acute abdominal pain (AAP) does not mask clinical findings, Hence the research question of this review is: Does available evidence support the use of analgesia in the initial management of acute abdominal pain? **Analgesics In The Initial Management Of Acute Abdominal Pain** Jan 28, 2015. Introduction: Diagnostic practice for acute abdominal pain at the Emergency Department. Several studies have demonstrated that the accuracy of clinical diagnosis is low. **Early cross-sectional imaging for patients with acute abdominal pain** Effects of Meperidine on Pain Intensity and Accuracy of Clinical Diagnosis. Acute abdominal pain has painful severe symptoms. Gallagher EJ, Esses D, Lee C, et al. **Randomized clinical trial of morphine in acute abdominal pain.** **Randomized clinical trial of morphine in acute**

abdominal pain. - NCBI Jan 19, 2011 The use of analgesia for acute abdominal pain (AAP) does not mask clinical
Clinical trials were performed, in which the use of any analgesic **Guideline for the Diagnostic Pathway in Patients
with Acute** Dec 5, 2005 Reviews and Notices of Book. Clinical researches in acute abdominal disease. By Zachary
Cope, B.A., M.D., M.S. (Lond.), F.R.C.S. (Eng.) **A randomized clinical trial of analgesia in children with acute** -
NCBI Jan 7, 2015 Gastroenterology Research and Practice Patients attending the Mora Hospital with acute abdominal
pain from 19 were registered **Adverse Outcomes and Opioid Analgesic Administration in Acute** Full text. Full text
is available as a scanned copy of the original print version. Get a printable copy (PDF file) of the complete article (95K),
or click on a page **An Evaluation of the Effect of Morphine on Abdominal Pain and** The initial diagnosis of the
patient with abdominal pain is rarely certain, and the first Across all studies (adult and pediatric), there was virtually no
change in the Opiates Affect the Clinical Evaluation of Patients With Acute Abdominal Pain? **Acute Nonspecific
Abdominal Pain** - NCBI - NIH Historically, and to some extent today, abdominal pain is a clinical diagnosis a definite
cause is Table 1: Controlled trials of analgesia in acute abdominal pain. **Impact of Clinical Experience and
Diagnostic Performance in** Jun 3, 2015 Acute abdominal pain is a frequent symptom in children admitted to the By
the 2000s, some clinical trials established that opioid analgesia **Opiates and Abdominal Pain The Rational Clinical
Examination** Effects of Meperidine on Pain Intensity and Accuracy of Clinical Diagnosis in Patients with Acute
Abdominal Pain: A Randomized Clinical Trial. Vahid Hattami,¹ **Clinical Researches in Acute Abdominal Disease**
Sep 8, 2012 In another controlled randomized clinical trial, 100 patients with acute abdominal pain were divided into
two groups of receiving opioid **Nebulized fentanyl vs intravenous morphine for ED patients with** Jun 28, 2008
Conclusions: Intravenous morphine provides significant pain reduction to children with acute abdominal pain without
adversely affecting the **Acute Abdominal Pain: Evaluation of Lactate Value as Predictive** Early cross-sectional
imaging for patients with acute abdominal pain: systematic review of randomised clinical trials. Gohil R, Agha R, Tang
TY, Walsh SR. **The use of analgesia for acute abdominal pain (AAP** - NCBI - NIH Oct 13, 2015 As a result, acute
abdominal pain goes untreated in many children, . no paediatric clinical trial to date has explored its efficacy in the ED
A Randomized Clinical Trial of Analgesia in Children with Acute This comprises for the most part an expansion of
the Arris and Gale lecture at the Royal College of Surgeons in 1922 and published in the Lancet the same **The use of
analgesia for acute abdominal pain (AAP) does not mask** Mar 7, 2017 Administration of analgesia to patients with
acute abdominal pain is controversial. We test the hypothesis that morphine given to emergency **Randomized clinical
trial of early laparoscopy in the management of** Despite 10 clinical trials that suggest that administration of analgesia
to patients with acute abdominal pain decreases pain without compromising diagnostic **Sublingual Analgesia for Acute
Abdominal Pain in Children - Full** Ann Emerg Med. 2006 Aug48(2):150-60, 160.e1-4. Randomized clinical trial of
morphine in acute abdominal pain. Gallagher EJ(1), Esses D, Lee C, Lahn M,