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A thorough history and examination are important to determine further management, with particular emphasis on eliciting the typical site and nature of the pain of renal colic, and exclusion of symptoms and signs suggesting that acute hospital admission is needed (boxes 1 and 2).

Management of renal colic | The BMJ

Management of renal colic Start module Add to portfolio The purpose of this activity is to review the epidemiology, clinical features, investigations and management options used in patients with renal colic and renal stones

Management of renal colic - BMJ

The emergency management of renal colic (RC) in the UK differs from hospital to hospital. General practioners refer to specialists as well as to emergency departments (ED). The type of analgesia given on presentation ranges from simple paracetamol to intravenous administration of opioid.

Improving the effectiveness of the emergency management of ...

DOI: 10.1136/bmj.e5499 Corpus ID: 32200601. Management of renal colic @article{Bultitude2012ManagementOR, title={Management of renal colic}, author={M. Bultitude and ...

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Management of renal colic | The BMJ Pain management The use of non-steroidal anti-inflammatory drugs (NSAIDs) is the treatment of choice in patients with acute renal colic. Diclofenac is the most commonly used and can be given orally (50-75 mg), intramuscularly (75 mg), or rectally (100 mg) as an immediate dose. Assessment and management of ...

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Management of renal colic | The BMJ Pain management The use of non-steroidal anti-inflammatory drugs (NSAIDs) is the treatment of choice in patients with acute renal colic. Diclofenac is the most commonly used and can be given orally (50-75 mg), intramuscularly (75 mg), or rectally (100 mg) as an immediate dose. Assessment and management of ...

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Introduction Patients with renal colic present to the emergency department in excruciating pain. There is variability in practice regarding the choice of initial analgesic to be used in renal colic. The aim of this article is to outline the protocol for review of the efficacy and safety of non-steroidal anti-inflammatory drugs (NSAIDs), opioids and paracetamol use in renal colic pain management.

What is the best analgesic option for patients ... - BMJ Open

Acute medical treatment for renal or ureteric colic includes conservative therapy such as hydration, analgesia (an NSAID and/or an opioid), and an anti-emetic. Pathan SA, Mitra B, Cameron PA. A systematic review and meta-analysis comparing the efficacy of nonsteroidal anti-inflammatory drugs, opioids, and paracetamol in the treatment of acute renal colic.

Nephrolithiasis - Management Approach | BMJ Best Practice

Objectives & Background Renal colic is commonly managed in emergency departments worldwide. Initial treatment requires prompt and effective analgesia. The mainstay of analgesia revolves around non-steroidal analgesics and opiates. Though effective they are associated with a number of significant side effects.

SYSTEMATIC REVIEW: INTRAVENOUS PARACETAMOL VERSUS ...

β -Adrenoreceptor agonists (β -agonists) such as salbutamol/albuterol (a selective β_2 -agonist 5 in common use) are used as a treatment for acute exacerbations of asthma in both its nebulised and intravenous forms. The mechanism of action is via smooth muscle relaxation and subsequent reduction in bronchospasm.

β -Adrenoreceptor agonists in the management of ... - BMJ Open

Background and Aim COVID-19 has resulted in changes to how the healthcare system in the United Kingdom delivered its emergency care, including renal colic and its management. Our stone team amended its services in order to reduce stone related morbidity and preventable hospital admissions. We aim to review similar time periods in 2019 and 2020 to see how this has changed.

136 Reviewing the change in management of emergency renal ...

The recommended analgesic treatments are based on the NICE guideline on the assessment and management of renal and ureteric stones . Non-steroidal anti-inflammatory drugs (NSAIDs) The mechanism of pain generation in acute renal and ureteric colic is mediated by prostaglandins, thromboxane A₂, and smooth muscle spasm [Steinberg, 2016].

Scenario: Management | Management | Renal or ureteric ...

Bultitude, M. and Rees, J. (2012) Management of renal colic (clinical review). BMJ 345. Dawson, C. and Whitfield, H. (1996) ABC of urology. Urinary stone disease. British Medical Journal 312 (7040), 1219-1221. EAU (2018) Urolithiasis. European Association of Urology.

References | Renal or ureteric colic - acute | CKS | NICE

Know how to assess a patient who presents acutely with loin pain or renal colic; Be able to adapt this knowledge to specific patients, including elderly patients, patients with renal impairment, and patients on long term opioids.

Management of acute pain in adults: a guide ... - BMJ Learning

Bultitude M, Rees J. Management of renal colic. BMJ 2012;345:e5499. Holdgate A, Pollock T. Nonsteroidal anti-inflammatory drugs (NSAIDs) versus opioids for acute renal colic. Cochrane Database Syst Rev 2005:CD004137. National Institute for Health and Care Excellence (NICE). Renal colic -

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acute. 2009.

Managing patients with renal colic in primary care - BPJ ...

Managing acute renal colic across the primary-secondary care interface: a pathway of care based on evidence and consensus [published correction appears in BMJ. 2003;326(7379):18]. BMJ . 2002;325 ...

Kidney Stones: Treatment and Prevention - American Family ...

Programme Acute renal colic and pyelonephritis are common reasons for arrivals in the emergency department. A multidisciplinary team within the emergency department developed a radiology protocol for management of these cases. For all cases of suspected acute renal colic but for complicated cases of pyelonephritis only, a low-dose CT scan was recommended.

185 Assessment of imaging orders for acute renal colic and ...

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