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Clinical Practice Study

Use of ketamine sedation for the management of displaced paediatric forearm fractures

Wiik AV *et al.* Ketamine for displaced paediatric forearm fractures

Anatole Vilhelm Wiik, Poonam Patel, Joanna Bovis, Adele Cowper, Philip Socrates
Pastides, Alison Hulme, Stuart Evans, Charles Stewart

¹
Anatole Vilhelm Wiik, Department of Surgery and Cancer, Charing Cross Hospital,
London W6 8RF, United Kingdom

Poonam Patel, Adele Cowper, Charles Stewart, Department of Paediatric



The use of ketamine sedation for the management of displaced paediatric for



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Practice patterns of pediatric versus general emergency physicians for pain management of fractures in pediatric patients

LB Cimpello, H Khine, JR Avner - *Pediatric emergency care*, 2004 - journals.lww.com

... When procedural sedation was used, PEM physicians were more likely to use a sedative agent than GEM physicians [94% (95 ... practices of analgesic administration for fracture reduction, with a notable exception in the types of agents used during procedural sedation ...

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A randomized comparison of nitrous oxide plus hematoma block versus ketamine plus midazolam for emergency department forearm fracture reduction in children

JD Luhmann, M Schootman, SJ Luhmann... - *Pediatrics*, 2006 - Am Acad Pediatrics

... Because fracture HB use has been reported primarily for middle to distal forearm fractures, only ... after scoring all of the tapes what she thought was the study purpose, she responded, "to ... in the room space but is functionally similar to commercially available devices used by oral ...

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Emergency department management of pain and anxiety related to orthopedic fracture care

RM Kennedy, JD Luhmann, SJ Luhmann - *Pediatric Drugs*, 2004 - Springer

... the R(-) form, provides greater analgesia.[91] Because smaller doses can be used, recovery appears ... Whether use of the S(+) ketamine will reduce psychotomimetic effects in children and shorten ... children aged 1-13 years with a single intramuscular injection of ketamine 4 mg ...

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[HTML] Sedation and analgesia for pediatric fracture reduction in the emergency department: a systematic review

hives of pediatrics & ..., 2006 - jamanetwork.com

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A comparison of ketamine sedation and general anaesthesia ... - NCBI

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The purpose of the study was to compare the use of ketamine sedation and general anaesthesia for manipulation of paediatric wrist and forearm fractures. A retrospective analysis was performed of patients ... Exclusion criteria were open fractures and fractures with complete displacement. Outcomes measured were fracture ...

Procedural sedation and analgesia for reduction of distal forearm ...

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作者 : S Schofield - 2013 - 被引用次数 : 7 - 相关文章

2013年5月20日 - Procedural sedation and analgesia for reduction of distal forearm fractures in the paediatric emergency department: a clinical survey. ... Survey questions covered departmental guidelines and resources and individual practice, agents used and limitations of fracture management using case vignettes.

[PDF] A comparison of ketamine sedation and general anaesthesia for ...

www.actaorthopaedica.be/acta/download/2016-4/22-Jordan.pdf - 翻译此页

作者 : RW JORDAN - 2016 - 相关文章

2017年5月1日 - achieves comparable treatment outcomes to general anaesthesia whilst using fewer resources. Keywords : forearm fracture ; wrist fracture ; paediatric ; sedation ; ketamine ; reduction. INTRODUCTION. Forearm fractures are among the commonest skeletal injuries in childhood (6). The majority of displaced ...

Sedation and Analgesia for Pediatric Fracture Reduction in the ...

<https://jamanetwork.com/journals/jamapediatrics/fullarticle/204423> - 翻译此页

作者 : RT Migita - 2006 - 被引用次数 : 66 - 相关文章

Patients receiving ketamine-midazolam required significantly fewer airway interventions than those in whom either fentanyl-midazolam or propofol-fentanyl were used. Data comparing Bier blocks with

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作者: SS Chinta - 2015 - 被引用次数: 6 - 相关文章

2015年1月14日 - Methods. We used the Up-Down method to estimate the median dose of intravenous ketamine infused over ≤ 5 sec that provided effective sedation in 50% (ED50) and 95% (ED95) of healthy children aged 2-5, 6-11 or 12-17 years undergoing forearm fracture reduction. Most were pretreated with opioids.

Rapid Administration Technique of Ketamine for Pediatric Forearm ...

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作者: SS Chinta - 2015 - 被引用次数: 5 - 相关文章

Methods: We used the up-down method to estimate the median dose of intravenous ketamine infused during