Grade V Renal Injury – Short and Long Term Outcome

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Author(s): Rajendra B Nerli*, Vikas Sharma, Basavaraj M Kajagar, Neeraj S Dixit and Nitin D Pingale

Introduction: Over the last few decades, non-operative management (NOM) has become increasingly popular, especially for low-grade (I-III) blunt renal injuries. The published evidence is unclear about the role of NOM for higher grades (IV and V). We took up this study to report our short and long-term outcomes following initial nonoperative management in patients sus ...

Impact of Clavicular Shortening after Midclavicular Fracture: A Retrospective Series

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Author(s): Axel Jubel*, Gereon Schiffer, Jonas Andermahr and Christoph Faymonville

Background: Clavicular shortening often occurs after midclavicular fractures and its impact on functional outcomes has thus far been evaluated solely by radiographic and surgeon-based measures, with divergent findings. ...

Why the Facial bone fractures in Libya different?

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Author(s): Mohamed Elarbi* and Imbark Benjreed

A maxillofacial fracture is a serious clinical problem because of its functional and aesthetic significance. If these injuries
Intrapancreatic Lesion of Biliary Duct Following a Blunt Trauma: A Rare Entity Difficult to Identify with Conservative Management

Author(s): M Jiménez-Fuertes*, J Ruiz-Tovar, M. Durán-Poveda and D García-Olmo
Lesions of the biliary duct following a blunt abdominal trauma occurs infrequently, and even more so when it occurs in the intrapancreatic biliary duct. With the increase of conservative treatment in blunt abdominal trauma, the diagnosis of this entity can be difficult and delayed.

Is There a Clinical Difference between Salt Water and Fresh Water Drowning?

Author(s): Celia Y Quang, Ryan O Kennedy, Scott G Blair, Sidney B Brevard and Jon D Simmons*
Introduction: Salt water near-drowning events are not uncommon in coastal regions. The difference in tonicity between salt and fresh water in near-drowning events leads many to believe there should be differences in the approach to managing the patient. We present a case of near-drowning in salt water and a thorough review of the literature in managing these patients.