Grade V Renal Injury – Short and Long Term Outcome

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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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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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A maxillofacial fracture is a serious clinical problem because of its functional and aesthetic significance. If these injuries
are treated improperly may ultimately result in a patient's low quality of life. Diagnosis and treatment of these fractures remain a challenge for oral and maxillofacial surgeons, demanding a high level of proficiency. ...