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In this issue

Research Article

Open Access Research Article PTZAID:AUR-8-147

Predictors of nephrectomy in high-grade renal trauma patients treated primarily with conservative intent

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Background: For the majority of renal injuries, non-operative management is the standard of care with nephrectomy reserved for those with severe trauma. The aim of our study is to assess the characteristics of perinephric hematoma and other prognostic factors of surgical intervention for high-grade renal trauma independent of AAST OIS. Materials and methods: A total ...

Abstract View Full Article View DOI: 10.17352/aur.000047

Case Report

Open Access Case Report PTZAID:AUR-8-149

Case report: Conservative management of a blunt trauma to a horseshoe kidney

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With trauma representing the leading cause of death in children, and renal injuries representing a large proportion of that trauma, understanding the appropriate management of renal injuries is vital to preventing pediatric morbidity and mortality. Cases involving aberrant anatomy are even more crucial to understand as there is less data on appropriate management. Her ...

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Mullerianosis of the urinary bladder: A great mimicker

Published On: May 22, 2024 | Pages: 005 - 007

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Mullerianosis is a rare benign lesion consisting of an admixture of two or more of the following tissues: endometriosis, endocervicosis, and endosalpingiosis. It most commonly affects the urinary bladder and females of reproductive age group. Müllerianosis of the bladder is an extremely rare entity with fewer than 30 cases reported. Herein we report one such rare case ...

Abstract View Full Article View DOI: 10.17352/aur.000048