Studies of the origin of skin burns during electrocautery based on multi-component plasma fluid model

Published On: May 06, 2020 | Pages: 027 - 029

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Background: Electrocautery and Argon Plasma Coagulation (APC) are modes of thermal tissue destruction frequently recognized as a less expensive alternative to laser therapy. However, there are certain safety challenges concerning the use of electrosurgery and burns are the most common. According data found in the literature, burns have accounted for 70% of the injurie ...

Post Colectomy Ileitis in patients with Ulcerative Colitis: A Diagnostic Challenge

Published On: April 21, 2020 | Pages: 018 - 021

Author(s): Antakia R*, Toquero L, Lishman S and Makhija R

Aims: Post-colectomy ileitis is a common yet challenging disease entity. We present our management approach in these complex patients. Methods: We present a case series of four patients with post-colectomy ileitis in patients with Ulcerative Colitis (UC). Results: Despite optimal medical therapy, these patients underwent subtotal colectomy with end ileostomy and wer ...

Faraway suture technique in hypospadias repair
Background: The complications after hypospadias repair still occurred in spite of much advancement of type of suture materials and suture techniques. This study offers new suture technique trying to improve the outcome of hypospadias repair. Methods: This study included 23 hypospadias cases (11 distal penile, 7 mid penile, 5 proximal penile hypospadias). The standard ...
The Author’s vast surgical experience in the treatment of primary and secondary peripheral lymphedema is reported. The objective is to describe the techniques and the long-lasting clinical outcomes based on more than 45 years research and clinical applications, with particular reference to staging-guided derivative and reconstructive lymphatic microsurgery at a singl...
Adrenal extramedullary hematopoiesis, an entity to consider in the diagnosis of adrenal mass

Published On: May 07, 2020 | Pages: 030 - 032

Author(s): Garazi Elorza-Echaniz*, Nerea Borda-Aguirrezabalaga, Ignacio Aguirre-Allende, Ainhoa Andres-Imaz, Elisabet Bollo-Arocena and Jose Maria Enriquez-Navascues

Extramedullary Hematopoiesis (EMH) is frequently seen in the liver, spleen or lymph nodes in patients with hematologic disorders such as beta-thalassemia or hereditary spherocytosis. We report the first case of adrenal hematopoiesis in a patient with Chronic Myelomonocytic Leukemia. The patient was a 63 year-old man who was in the study of a thrombocytopenia. A CT an ...

Sciatic nerve injury associated with acetabular fracture (About a case)

Published On: April 03, 2020 | Pages: 015 - 017

Author(s): MJEI Mekkaoui*, J Boukhris, M Boussaidane, B Chafry, D Bencheba, AS Bouabid and M Boussouga

Sciatic nerve injuries associated with acetabular fractures is a serious and rare complication. It may be a result of the initial trauma or injury at the time of surgical reconstruction. Prevention requires attention to intraoperative limb positioning, retractor placement, and instrumentation. Patients may present with a broad range of symptoms ranging from radiculopa ...

A rare complication of inguinal hernia: Small bowel perforation due to falling down while walking

Published On: February 27, 2020 | Pages: 012 - 014

Author(s): Serdar Kirmizi* and Bercis Imge Ucar

Small bowel perforation can occur either spontaneously or due to traumatic causes. Non-traumatic spontaneous small bowel perforation can be caused by various reasons including infectious, inflammatory, congenital, metabolic, vascular or neoplastic origins. Small bowel injury due to blunt trauma is a rare phenomenon compared to other intraperitoneal organ
injuries, and ...

Letter to Editor

What can a small bowel obstruction hide: an exceptional combination; Situs inversus, polysplenia, jejunas complex atresia

Published On: May 16, 2020 | Pages: 035 - 037

Author(s): Mohammed Lahfaoui*

Introduction: Situs inversus, polysplenia, jejunas complex atresia are uncommon anomalies. Combination in a single patient is even rarer with difficulties in diagnosis and management. ...

Case Series

Traumatic dislocations of the hip in children About 11 cases and literature review

Published On: April 22, 2020 | Pages: 022 - 026

Author(s): Mohammed Lahfaoui*

Traumatic dislocation of the hip in childhood is rare. Several small series of this condition have been published. The objective of this study was to evaluate the outcome of treatment of traumatic posterior hip dislocation in children. Data from 11 children (11 hips) with traumatic hip dislocation, collected in 2 centres (2 countries), from January 2010 to January 201 ...

Death due to circumcision? Interest of circumcision campaigns in Africa
Background: Male circumcision involves removing the foreskin that normally covers the glans of the penis. This surgery is one of the oldest and most common surgical procedures performed globally. However, in low income settings, circumcision is trivialized and sometimes done by an untrained traditional medical practitioner in the community.

Methodology: We organized ...