2016 | Volume Volume - 1 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:ARDM-1-105

Surgery in Peyronie's Disease: Our Experiences with Tunica Plication, Plaque Incision and Grafting with Gore-Tex, and Satisfaction Degree of the Patients

Published On: October 21, 2015 | Pages: 014 - 018

Author(s): Giandomenico Passavanti* and Anna Maria Aloisi

Peyronie's disease is a relatively common condition, with an incidence of 3-9%. It is often associated with diabetes and erectile dysfunction (ED). This condition causes a penile deformity that can affect sexual penetration and lead to psychological disorders because of the difficulty in coping with the situation. Sometime the surgery does not satisfy the patients; we ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000005

Open Access Research Article PTZAID:ARDM-1-103

Clinical Significance of Hilar Hyalinosis in Glomeruli of Children with Idiopathic **Nephrotic Syndrome**

Published On: August 03, 2015 | Pages: 008 - 011

Author(s): Amal AAI-Eisa* and Thomas M D'souza

Introduction: Hilar hyalinosis (HH) of glomeruli has been thought for a long time to be a precursor or a variant of focal glomerulosclerosis (FGS). In view of its implications on treatment and prognosis of nephrotic syndrome, a retrospective study of hilar hyalinosis in children with the idiopathic nephrotic syndrome (INS), but without any other histologic evidence of ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000003

Open Access Research Article PTZAID:ARDM-1-102

Sonography and Contrast Enhancement MDCT in the Evaluation of Complicated **Autosomal Dominant Polycystic Kidney Disease**

Published On: August 03, 2015 | Pages: 003 - 007

Author(s): Francesco Messina, Francesco Loria*, Giuseppe Loria, Luciano Frosina, Francesca Frosina5 and Enrico Morano Objectives: Our study is finalized to assess the role of Sonography and MDCT in the diagnostic work-up of patients with complicated Autosomal Dominant Polycystic Kidney Disease (ADPKD). Methods: Thirty-five patients with ADPKD underwent Sonography, un-enhanced and contrast-enhancement MDCT for flank pain, haematuria and fever. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000002

Open Access Research Article PTZAID:ARDM-1-101

The Lack of the Knowledge about the Postprandial Blood Glucose by the Education using the Single Absolute Tool for the Diabetic Dietary Therapy in Japan

Published On: May 23, 2015 | Pages: 001 - 002

Author(s): Toru Hyodo*, Yukie Kitajima, Noriko Mikami, Haruki Wakai, Fumitaka Nakajima, Nobuhisa Shibahara, Miho Hida, Yasuhisa Kurata, Yim Sovannbophea, Som Leakhena, Sovandy Chan, Sabo Ojano and Hideki Kawanishi The diabetic dietary therapy is the primary strategy to control and prevent the progression of diabetes and its complications. Energy counting based on diabetic food exchange lists, in which 1 exchange unit is equivalent to 80 kcal, has been used as the single absolute tool in dietary education in Japan for patients with diabetes for 1993 to 2013 by Japan Diabetes So ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000001

Case Report

Open Access Case Report PTZAID:ARDM-1-104

Open Repair of a Renal Artery Aneurysm with Hypogastric Artery Autograft and **Hypothermic Perfusion Preservation**

Published On: September 23, 2015 | Pages: 012 - 013

Author(s): Nelson De Luccia, André Brito Queiroz*, Grace Carvajal Mulatti, Fábio Rodrigues Ferreira do Espirito Santo and Karina

Paulo Domingos Rosa Schneidwind

A 32-year-old woman presented with a one-year history of mild abdominal pain in the left upper quadrant and a palpable pulsatile abdominal mass on physical examination. The results of laboratory investigations, including serum urea and creatinine levels, were unremarkable. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000004