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In this issue

Research Article

Open Access Research Article PTZAID:ARDM-3-128

Prevalence of chronic kidney disease by stage in diabetic patients

Published On: September 13, 2017 | Pages: 045 - 047

Author(s): Irma Larios Jiménez*, Enrique Villarreal Ríos, Liliana Galicia Rodríguez, Emma Rosa Vargas Daza, and Lidia Martínez González

Fundamentals. Diabetes mellitus 2 is a chronic disease with an increasing prevalence in recent years, it is expected that by 2030 there will be 336 million diabetics worldwide, and the increase in life expectancy will infl uence the presentation of chronic complications, including chronic kidney disease with a prevalence of 10 to 14% of the adult population. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000028

Open Access Research Article PTZAID:ARDM-3-124

Effects of Anabolic Androgenic Steroids on Renal Morphology in Rats

Published On: June 26, 2017 | Pages: 034 - 037

Author(s): Virginia A Aparicio*, Daniel Camiletti-Moirón, Mohammed Tassi, Elena Nebot, Carlos de- Teresa and Pilar Aranda

Aim: To investigate the long-term effects of anabolic androgenic steroids (AAS) on renal status in rats. Methods: Twenty Wistar rats were distributed into 2 groups: AAS or placebo, for 3 months. The animal received 10mg/kg body weight of Stanozonol once a week by intramuscular injection in the gluteus, or saline solution as placebo. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000024

Abstract

Open Access Abstract PTZAID:ARDM-3-129

Renal-limited lupus-like glomerulonephritis

Published On: September 23, 2017 | Pages: 048 - 048

Author(s): Noemi Esparza Martín*, Rita Guerra Rodríguez, Ernesto Fernández Tagarro, Santiago Suria González, César García Cantón

In the setting of an IgG-dominant immune complexmediated glomerulonephritis, there are multiple pathological fi ndings that strongly suggest the diagnosis of lupus nephritis (LN) including “full-house” immunofl uorescence staining for IgG, IgM, IgA, C3 and C1, ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000029

Open Access Abstract PTZAID:ARDM-3-127

Factors related to the progression of Chronic Kidney Disease after two years of follow-up of stage 3 Chronic kidney Disease Patients

Published On: August 29, 2017 | Pages: 044 - 044

Author(s): Noemi Esparza Martín*, Santiago Suria González, Elvira Bosch Benítez- Parodi, Rita Guerra Rodríguez, Germán Pérez Suárez and César García Cantón

Background: The problem of chronic kidney disease (CKD) progression is a panic and it is still inevitable. ...

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Case Report

Open Access Case Report PTZAID:ARDM-3-130

Persistent hypocomplementemia in a 9 year old boy following acute poststreptococcal glomerulonephritis

Published On: September 26, 2017 | Pages: 049 - 050

Author(s): Ali Derakhshan*

Acute post-streptococcal glomerulonephritis (APSGN) is still common in our region and it is characterized by acute onset of edema, gross hematuria, hypertension, acute kidney injury and temporary hypocomplementemia with a preceding group A beta-hemolytic streptococcal infection. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000030

Open Access Case Report PTZAID:ARDM-3-126

Elderly Severe Hyponatremia: Case Report and Literature Review

Published On: July 13, 2017 | Pages: 041 - 043

Author(s): Gabriela de Andrade Lopes, Laiane Cristina de Camargos Silva, Livia Lemos Oliveira, Thais Carvalho Marinelli, Rogério Saint-Clair Pimentel Mafra* and Ivana Mussel

This article describes hydroelectrolytic disorder in a 77-years-old patient accepted at an emergency room with atypical hyponatremia that has been analyzed through laboratory tests. The aim of this study is to understand cause and proper care in cases of abnormal variations of sodium levels in the body and review the literature about severe hyponatremia. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000026

Open Access Case Report PTZAID:ARDM-3-125

Massive Carbon Dioxide Embolism during Pneumoperitoneum for Laparoscopic Adrenalectomy

Published On: July 06, 2017 | Pages: 038 - 040

Author(s): Hsiao Chun Teng, Huei Ming Yeh*, So Mong Wang and Nai Hsin Chi

A 65-year-old man, with suspected right adrenal metastasis from hepatic carcinoma, was scheduled to undergo a laparoscopic right adrenalectomy. ...

Abstract View Full Article View DOI: 10.17352/2455-5495.000025