2019 | Volume Volume - 4 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:IJCEM-4-129

Recombinant Growth hormone response in Indian girls with Turner syndrome

Published On: October 29, 2018 | Pages: 001 - 003

Author(s): Inderpal Singh Kochar*, Smita Ramachandran and Aashish Sethi

Turner syndrome (TS) is characterized by short statute and ovarian dysgenesis in females with one X chromosome and partial or complete absence of the second X. It has an estimated birth prevalence of 1/2000 to 1/5000 female live births [1]. There is a global growth delay in TS characterized by slight intrauterine growth retardation, delayed growth during infancy and c ...

Abstract View Full Article View DOI: 10.17352/ijcem.000029

Case Report

Open Access Case Report PTZAID:IJCEM-4-132

Parathyroid adenoma-An incidental diagnosis

Published On: December 18, 2018 | Pages: 012 - 013

Author(s): Nandini Chatterjee and Chandan Chatterjee*

A 50 year old man was referred to us with inadequate control of blood pressure for last few years. He was being treated as a case of essential hypertension on a four drug regime. Subsequent work up led to the diagnosis of primary hyper parathyroidism due to left inferior parathyroid adenoma. ...

Abstract View Full Article View DOI: 10.17352/ijcem.000032

Open Access Case Report PTZAID:IJCEM-4-130

Two cases of traumatic isolated ACTH deficiency

Published On: October 30, 2018 | Pages: 004 - 007

Author(s): Tatsuo Ishizuka*, Motochika Asano, Kei Fujioka, Ichiro Mori, Kazuo Kajita and Hiroyuki Morita

Case 1: A 65- year-old man was accidentally injured by wooden hammer on his top of head on 34 years before. He was suffered from vomiting, diarrhea and hypotension, and the laboratory examination revealed increased CRP level, hyponatremia and decreased plasma cortisol and ACTH levels, suggesting isolated ACTH deficiency and Crohn disease diagnosed by colonoscopic biop ...

Abstract View Full Article View DOI: 10.17352/ijcem.000030

Editorial

Open Access Editorial PTZAID:IJCEM-4-131

Closing the Mortality Gap in Diabetic Ketoacidosis and Hyperosmolar Hyperglycemic State: Implications of a Clinical Decision Support App

Published On: December 06, 2018 | Pages: 008 - 011

Author(s): Yair Saperstein, Joongheum Park and Samy I McFarlane*

Diabetes is a major public health issue affecting millions of people in the United States and worldwide. In the United States alone, about 30.3 million people (9.4% of the population) have diabetes [1]. Worldwide, a staggering 422 million have diabetes according to 2014 estimates [2]. Diabetes complications over years of exposure include cardiovascular disease -- stro ...

Abstract View Full Article View DOI: 10.17352/ijcem.000031