Cardio-metabolic risk stratification and life style interventions for risk reduction among overweight and obese school children

Published On: July 20, 2020 | Pages: 027 - 033

Author(s): Shardul Kamale, Ipseeta Ray Mohanty*, Vijay Kamale, Nimain Mohanty and Sabita Dash Mishra

Background and Objectives: Childhood obesity strongly correlates with risk of developing type 2 diabetes and cardiovascular disease in the future. Screening of school children for diabetes and cardiovascular disease risk will be effective in identifying children at risk of developing cardio metabolic diseases and successfully enrolling them in a lifestyle modification ...

An analysis of microorganisms isolated from wound cultures in pediatric cases

Published On: June 17, 2020 | Pages: 016 - 018

Author(s): Muhammed Yusuf Ozan Avc* and Metin Doan

Introduction: Nowadays, thanks to the advancements in the follow-ups and treatments of diseases, more patients have been hospitalized. Especially chronic diseases such as cancers, increases infection risk. Although there is not much data in the literature about wound cultures in pediatric cases, it was found that wound infection has most commonly seen in the departmen ...

Incidence and type of electrolyte abnormalities Iranian children with acute gastroenteritis
Background: Acute Gastroenteritis (AGE) is one of the most common pediatric disorders, causes significant morbidity and is associated with electrolyte imbalances, some of which can be too dangerous. Materials and methods: A prospective cross-sectional study was performed on 473 children admitted to the Children’s Medical Center Hospital emergency room for gastroenter ...

Pedophilia: Definition, classifications, criminological and neurobiological profiles, and clinical treatments. A complete review

This work focuses on the topic of pedophilia by reconstructing with a critical review all the main etiological theories proposed in the literature, focusing in particular on the clinical, psychological and neurobiological elements, to conclude that the multifactorial solution is the best possible proposal to account for clinical, psychological, and socio-environmental ...