Overview of university students about causes and treatment of bacterial disease Brucellosis

Published On: February 04, 2019 | Pages: 001 - 002

Author(s): Muhammad Imran Qadir and Misbah Rozi*

Objective of the present study was to evaluate the overview of Brucellosis disease. Brucellosis is a bacterial disease which is also called undulant fever. Both human and animals are affected from this disease. When people eat contaminated food like raw meat and unpasteurized milk, they suffered from brucellosis disease. A Questionnaire was prepared that contain the q ...

Alazami syndrome in an Afghani girl: A case report and review of literature

Published On: July 05, 2019 | Pages: 003 - 006

Author(s): Mazen S Alzahrani1* and Lynne M Bird2

Purpose: Alazami syndrome is a rare autosomal recessive disorder with core phenotypic manifestations of short stature, mild facial dysmorphism, and global developmental delay evolving to severe intellectual disability. Homozygous loss-of-function mutations in LARP7 gene, which encodes a chaperone protein of the noncoding RNA 7SK, have been detected in patients with ...
Intracranial aneurysm and subarachnoid hemorrhage in a 4-years-old patient

Published On: August 19, 2019 | Pages: 009 - 009

Author(s): Flávio Ramalho Romero1* and Rodolfo Brum Vieira2

Pediatric intracranial aneurysm (PIA) is a rare condition, accounting 7% of all intracranial aneurysms. A slight male predominance is observed (two to one) and 25% of lesions are in posterior circulation.

A bird’s-eye view to the monthly pattern of Middle East Respiratory Syndrome Coronavirus (MERS-CoV) in the world, 2012 until 2016

Published On: July 16, 2019 | Pages: 007 - 008

Author(s): Kazhal Mobaraki and Jamal Ahmadzadeh*

Emerging infections represent a concern especially when their increase is rapid and their mortality is high [1]. Middle East Respiratory Syndrome coronavirus (MERS-CoV) with high intensity and lethality and unknown epidemiological aspects is one of the emerging infections which should be considered as a threat to global health security [2].