Review Article

**Hypocalcemic Rachitic Stridor: A Neglected Warning Sign in Infants**

Published On: May 24, 2017 | Pages: 011 - 014

Author(s): Abdelwahab TH Elidrissy* and Jalal S Babekir

Although stridor is a common respiratory symptom associated with upper respiratory diseases, yet its relation with hypocalcemia is not widely appreciated. The mechanism of hypocalcemia in causing stridor might be a collapsing of larynx most likely caused by decalcification due to hypocalcemia. ...

[Abstract View] [Full Article View] [DOI: 10.17352/gjrd.000008]

Review Article

**Cardiocutaneous Syndrome: The Tale between Heart and Skin**

Published On: January 27, 2017 | Pages: 001 - 006

Author(s): A K M Monwarul Islam*, Amiruzzaman Khan and Zakir Hossain

Cardiocutaneous syndromes are rare, genetically determined disorders in which arrhythmogenic cardiomyopathy is accompanied by characteristic cutaneous phenotypes of woolly hair and palmoplantar keratoderma. ...

[Abstract View] [Full Article View] [DOI: 10.17352/gjrd.000005]

Case Report

**Idiopathic Gingival Elephantiasis – A Case Report**

Published On: June 24, 2017 | Pages: 015 - 017

Author(s): Nasim Aarfa, Sasankoti Mohan Ravi Prakash*, Malik S Sangeeta and Gupta Swati

Gingival elephantiasis is a rare slow progressive lesion which is also known as gingival fibromatosis. It can be localized or
A Masquerading Case of IGRA Positive Mycobacterium Szulgai

Published On: April 03, 2017 | Pages: 009 - 010

Author(s): Grace Salame, Mohammed Abdulkadir Alhassen, Manjunath Muddaraju, Nirav Patel and Sowmya Nanjappa*

It is well known that Interferon-gamma release assays (IGRAs) are more specific than the purified protein derivative (PPD) skin tests in diagnosing tuberculosis as it is not confounded by prior bacillus Calmette-Guérin (BCG) vaccination.

Cowchock Wapner Kurtz Syndrome: Giant and Lethal Neck Cystic Hygroma: A Case Report

Published On: March 03, 2017 | Pages: 007 - 008

Author(s): Avina Fierro JA* and Hernandez Avina DA

Cowchock Wapner Kurtz syndrome is a very rare disease and lethal disorder with cervical lymphangioma obstructing the airway and causing complications, with accelerated growth resembling a teratoma.