Cutaneous phaeohyphomycosis of foot web by Curvularia lunata

A case of cutaneous phaeohyphomycosis of the foot affecting interdigital spaces between toes in a 31 year old immunocompetent male with no history of diabetes is illustrated. Fungal elements were found in direct microscopic examination of skin scraping. ...

Splenic Tuberculosis - A Rare Case Report

Splenic tuberculosis (splenic TB) is extremely rare. It is likely to be misdiagnosed as carcinoma of spleen, splenic abscess, lymphoma, or others. The misdiagnosis rate is high if there is no tuberculosis history in other organs. ...

Ortner’s Syndrome: A cause of unilateral vocal cord paralysis

Ortner’s syndrome is rare syndrome characterised by hoarseness of voice due to recurrent laryngeal nerve involvement in cardiovascular disease. This report presents a case of left laryngeal paralysis caused by an aortic arch aneurysm and
to highlight the importance of an otorhinolaryngology evaluation along with a thoracic radiologic study. ...

**Anal Eroticism with plastic bottle ways of management: A Case Report**

Published On: June 23, 2017 | Pages: 065 - 068

Author(s): Mathi M, Arun A, Nelson R, Andre Das and Umaparan G*

Foreign bodies in the rectum often pose a challenging diagnostic and management dilemma that begins with the initial evaluation in the emergency department and continues through the post extraction period. ...

**SUT Stroke Specific Genogram: Application of Genogram on Screening for Individual at Risks of Stroke in Rural Thai Community**

Published On: June 21, 2017 | Pages: 058 - 064

Author(s): Naruemol Singha-Dong* and April Bigelow

Background: Non-communicable diseases including cardiovascular disease, hypertension, hyperlipidemia, and stroke are on the rise throughout the world. Further, there is a large proportion of individuals that have hyperlipidemia and hypertension that is not diagnosed, treated or controlled in low and middle income countries (LMICs). ...

**Atypical Imaging Appearances of First Branchial Cleft Anomalies: Two Pathologically Proven First Branchial Cleft Anomalies Containing Fat on Imaging**

Published On: June 20, 2017 | Pages: 055 - 057

Author(s): Akash Meesa, Priyanka Meesa, Indu Rekha Meesa* and Suresh K Mukherji
Branchial anomalies (BA) are developmental lesions that are believed to be either vestigial remnants resulting from incomplete obliteration of the branchial apparatus or the result of buried epithelial cell rests. They are classified as either first, second, third, or fourth according to their proposed pouch or cleft of origin and are relatively common findings. ...