Research Article

**Cardiac Computed Tomography Coronary Angiography Post Non-diagnostic or Equivocal Myocardial Perfusion SPECT**

Published On: May 31, 2017 | Pages: 015 - 020

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Background: Myocardial perfusion single-photon emission computed tomography (MP-SPECT) plays a key role in the management of patients with known or suspected coronary artery disease (CAD). However, infrequently, MP-SPECT is non-diagnostic or equivocal. ... 

Case Report

**Radiation Recall Masquerading as an Infectious Process**

Published On: June 29, 2017 | Pages: 021 - 024

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Cellulitis and other infections are common in cancer patients, especially patients who are immunosuppressed following chemotherapy. When patients do not respond to antimicrobial therapy as expected, it is imperative for clinicians to consider other treatment-related conditions in the differential diagnosis. ... 

Case Report

**Giant Fibrolipoma Mimicking Subcutaneous Liposarcoma in Shoulder**
Lipomas are the most common lesions in subcutaneous tissues. Fibrolipomas are a rare subtype of lipomas. A patient with the mass growth on the left shoulder within 1 year applied to hospital and a large sized fixed mass was detected on the localization. ...
Combination of Thrombolysis and Glycoprotein IIb/IIIa Inhibition in Chronic Peripheral Thrombosis: A Case Report

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Author(s): Mubin I Syed*, Ryan Gallagher, Zeshan Hussain, Azim Shaikh, Philip J Cain, Kamal Morar, Matthew Sebastian, Robert Tyrrell, Allen Guehl and Ronald Erdelyi

Currently, many interventionalists employ either tissue plasminogen activator (alteplase, Genentech, San Francisco, CA), or recombinant plasminogen activator (reteplase, Chiesi USA, Inc., Cary, NC), for peripheral thrombolysis. ...

Adenoid Cystic Carcinoma of the Maxilla, CT Follow-Up: A Case Report

Published On: January 07, 2017 | Pages: 001 - 003

Author(s): Bruno Vieira Caputo*, Gilberto Araujo Noro Filho, Claudio Costa, Artur Aburad de Carvalhosa and Elcio Magdalena Giovani

Background: Intraoral adenoid cystic carcinoma is an uncommon pathology with a variable clinical course, it develops as a slow growing swelling characterized by wide local infiltration. Most patients are in their fourth and sixth decades of life, and females are slightly more affected than males. ...