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In this issue

Case Report

Open Access Case Report PTZAID:IJVSM-1-107

Celiac Arterioenteric Fistula after Open Repair of Celiac Artery Aneurysm - Case Report

Published On: December 01, 2015 | Pages: 016 - 020

Author(s): Arpit Amin*, Saptarshi Biswas, Francis Carroll, Romeo Mateo and Sateesh Babu

In a patient with a known history of aortic surgery, presence of upper gastrointestinal bleeding requires a high index suspicion for the possibility of aorto-enteric fistula. Aorto-enteric fistula is an uncommon but known complication occurring after abdominal aortic reconstruction. However, there are few reported cases of enteric fistulas arising after splanchnic art ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000007

Open Access Case Report PTZAID:IJVSM-1-104

Management of a Common Iliac Artery Aneurysm Causing Contralateral Iliac Venous Thrombosis

Published On: September 30, 2015 | Pages: 009 - 011

Author(s): Miron Fasoulakis, Alexandros Blionas, Evridiki Karanikola, George Galyfos*, Emannuel Barbaressos and Konstantinos Filis

A 73-year-old male patient was diagnosed with thrombotic obstruction of the left common iliac vein (LCIV). Computed tomography imaging revealed a known -under follow-up- isolated aneurysm of the right common iliac artery that seemed to directly obstruct the LCIV. Given the patient’s renal insufficiency as well as the size and anatomy of the aneurysm, the patient under ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000004

Open Access Case Report PTZAID:IJVSM-1-102

Effective Percutaneous Repositioning of an Active Fixation ICD Lead

Published On: May 28, 2015 | Pages: 004 - 006

Author(s): Maria Grazia Bongiorni, Giovanni Coluccia*, Luca Segreti, Luca Paperini and Ezio Soldati

We report a case of effective trans catheter repositioning of an ICD lead that was displaced during a trans venous extraction procedure of another malfunctioning ICD lead. This original technique was effective also in screwing-in the active fixation tip of the lead. Skilled operators could take into account this technique to avoid the re-opening of the device pocket, ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000002

Open Access Case Report PTZAID:IJVSM-1-101

Absent Inferior Vena Cava with Recurrent Deep Venous Thrombosis

Published On: May 14, 2015 | Pages: 001 - 003

Author(s): Hemn Muhammed Mustafa*, Hadi Muhamad and Araz Abdulfaraj

Introduction: A congenitally absent inferior vena cava (IVC) is a rare condition that is recognized to be associated with deep venous thrombosis (DVT), especially in young adults. It may be not apparent until later in life. ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000001

Clinical Image

Open Access Clinical Image PTZAID:IJVSM-1-106

Popliteal Artery Pseudoaneurysm after Prolonged Stress Position

Published On: November 25, 2015 | Pages: 014 - 015

Author(s): Karla E Moncayo* and Jose M Dominguez

A 56-year-old man with past medical history of hypertension on treatment with valsartan and left fibula fracture 15 years ago, presented with a 2-month history of paresthesia on the left lower limb after working many hours on a vineyard in a squatting position. During the physical exam, the patient presented symmetric pulses on all extremities and a palpable, pulsatil ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000006

Open Access Clinical Image PTZAID:IJVSM-1-105

Herpes Zoster Masquerading as Acute Coronary Syndrome

Published On: October 30, 2015 | Pages: 012 - 013

Author(s): Ishrat Hussain Dar*

A 65 year old male presented to the causality department of our hospital with one day history of burning chest pain in the right upper half of the chest radiating to the right axilla and the left precordial region associated with diaphoresis. ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000005

Editorial

Open Access Editorial PTZAID:IJVSM-1-103

Endovascular Interventions for Infra-Inguinal Arterial Disease: Collecting Evidence to Expand Indications

Published On: July 27, 2015 | Pages: 007 - 008

Author(s): Alfredo Augusto Eyer Rodrigues and Erlon Oliveira de Abreu Silva*

Peripheral arterial disease (PAD) is a common manifestation of atherosclerosis, with a prevalence of 29% in those older than 70 years or aged 50-70 years who are either smokers or diabetic [1,2]. The majority of persons with this condition are asymptomatic, and less a fifth report typical intermittent claudication [3]. ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000003