2018 | Volume Volume - 3 - Issue Issue - 1

In this issue

Research Article

Open Access Research Article PTZAID:IJVSM-3-119

Open Heart Surgery: Management of Nonsurgical Bleeding in the Peri-Operative Period; 31/2-Years Institutional Experience

Published On: February 02, 2017 | Pages: 008 - 012

Author(s): Nwafor IA*, Nwafor MN, Eze JC, Ezemba N, Chinawa JM, Nzewi OC and Ngene CI

Background: Excessive perioperative bleeding remains a major complication following open heart surgery, resulting in increased morbidity and mortality of some patients in our institution. ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000019

Open Access Research Article PTZAID:IJVSM-3-118

Growth and Vascular Remodeling Factors during a Basketball Season in Adolescent Boys

Published On: January 24, 2017 | Pages: 001 - 007

Author(s): Elias Armenis, Anastassios Philippou*, Maria Maridaki, Panayiotis Baltopoulos and Maria Tsironi

Background: Circulating factors during exercise training are implicated in the adaptive mechanisms of physical conditioning. However, there is lack of information regarding the effect of basketball training on circulating growth and vascular remodeling factors in adolescents. ...

Abstract View Full Article View DOI: 10.17352/2455-5452.000018

Case Report

Open Access Case Report PTZAID:IJVSM-3-122

Surgical Ventricular Restoration for Post infarction Left Ventricular Aneurysm

Published On: February 24, 2017 | Pages: 017 - 019

Author(s): JR Vijay Kumar, HS Natraj Setty*, Rajiv Ananthakrishna, Rahul Patil, Seetharama PS Bhat and CN Manjunath

Surgical ventricular restoration is a procedure designed to restore or remodel the left ventricle. Surgical ventricular restoration by means of the Dor procedure is a surgical option in patients with coronary artery disease, postinfarction left ventricular aneurysm (LV aneurysm) or ischemic dilated cardiomyopathy with or without ventricular tachycardia. ...

Abstract View | Full Article View | Additional File(s) | DOI: 10.17352/2455-5452.000022

Open Access Case Report PTZAID:IJVSM-3-121

Rheumatoid Arthritis and Acute Coronary Syndrome: Changing Clinical Presentation

Published On: February 16, 2017 | Pages: 015 - 016

Author(s): HS Natraj Setty*, Rahul S Patil, Sumit Bhatnagar, Animesh Guptha, TR Raghu, Jayashree Kharge, BK Geetha, CN Manjunath

Rheumatoid arthritis is a chronic systemic infl ammatory disease, Rheumatoid arthritis can affect the pericardium, myocardium, and endocardium. RA increases cardiovascular morbidity and mortality by accelerated atherosclerosis. ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000021

Editorial

Open Access Editorial PTZAID:IJVSM-3-120

Peripheral Artery Disease and Osteoporosis

Published On: February 03, 2017 | Pages: 013 - 014

Author(s): Bilgin Bahadr Basgoz, Musa Baris Aykan* and Ilker Tasci

The frequency of peripheral arterial disease (PAD) increases with advancing age similar to that of osteoporosis [1], which is the most common bone disease worldwide and a growing public health issue for the aging population. ...

Abstract View | Full Article View | DOI: 10.17352/2455-5452.000020