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Review Article

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Atraumatic Acute Limb Ischemia: Clinical Presentation, Classification, Assessment and Management- A Review

Published On: December 29, 2017 | Pages: 046 - 052

Author(s): Nalaka Gunawansa*

Acute Limb Ischaemia (ALI) can be a devastating clinical emergency with potentially life or limb threatening consequences. The commonest aetiologies of ALI are traumatic, embolic or thrombotic. While traumatic ALI is fairly obvious in the trauma victim, embolic and thrombotic ALI may mimic other clinical conditions such as neurological disease which may cause delays i ...

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Case Report

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Right Iliofemoral Venous Thrombosis in a Prothrombin 20210GA carrier with Duplicated Inferior Vena Cava. An Unusual Case Report

Published On: September 04, 2017 | Pages: 043 - 045

Author(s): Konstantinos Tigkiropoulos*, Emmanouil Papadakis, Ioannis Lazaridis and Nikolaos Saratzis

Venous thromboembolism, presenting as deep vein thrombosis (DVT) is a disease affected by aging, with a low rate of about 1 per 10,000 annually before the fourth decade of life, rising rapidly after age 45 years, and approaching 5–6 per 1000 annually by age 80. ...

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19 Years old male with ST elevation myocardial infarction as an initial

manifestation of primary antiphospholipid syndrome

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Author(s): Lana Marii* and Roberta Viševi

Primary Antiphospholipid antibody syndrome is a rare disease associated with thromboembolic events which may affect either the arterial or the venous vasculature. Acute myocardial infarction is rarely associated with APS, especially as first manifestation. We present here a case of primary antiphospholipid antibody syndrome in young man, which present as acute myocard ...

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Diagnosis and indications for revascularization in Takayasu's Arteritis: Report of two cases and literature review

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Author(s): Magaye Gaye*, Adama Sawadogo, Papa Adama Dieng, Ndèye Fatou Sow, Souleymane Diatta, Momar Sokhna Diop, Papa Salmame Ba, Assane Ndiaye, Amadou Gabriel Ciss and Mouhamadou Ndiaye

Takayasu's arteritis (TA) is an inflammatory disease of large vessels that predominantly affects the aorta and its main branches such as supra-aortic trunks, renal and digestive arteries. The diagnosis is based on criteria proposed by the American College of Rheumatology and modified by Sharma. These vascular lesions present a problem of surgical indications because ...

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