Secondary Breast Lymphoma: A Case Report

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Breast lymphomas are a rare sighting and image findings are non-pathognomonic often mimicking different forms of invasive breast cancer. Nevertheless, multimodal imaging and subsequent histopathology are crucial for diagnosis and treatment. To draw attention to this very rare entity, we present a case of a 74 year old female patient with a tumorous mass in the left ...

Abstract View | Full Article View | DOI: 10.17352/ahcrr.000010

Multiple Myeloma with scleroderma and second malignancy: A case report

Published On: July 31, 2017 | Pages: 013 - 015

Author(s): Zahra Mozaheb*

Living long term with multiple myeloma recently seems to increase the long term sequel such as second primary malignancy. ...

Abstract View | Full Article View | DOI: 10.17352/ahcrr.000008

Are We Performing the Right Long Term Thromboprophylaxis of Port-A-Cath?
Report of a Case of Upper Limb DVT with PE and Port-A-Cath Migration

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Author(s): Pierpaolo Di Micco*, Luca Fontanella, Andrea Fontanella and Luigi Pirolo

Upper limb DVT occurs in nearly 4-10%, but incidence increases in people that carry catheters for a long time. However
thromboprophylaxis in carriers of catheters is not suggested. We report a case of upper limb DVT with pulmonary embolism with catheter migration into the heart. ...
Unprovoked venous thromboembolism (VTE) is defined as a VTE appearing in the absence of the common risk factors including cancer, surgery, hypomobility, oestrogen use or pregnancy. Around 40% of VTE patients have unprovoked VTE in real life. ...

The Epidemiology and Prognosis of Cerebral Venous Sinus Thrombosis in a Third Level Hospital

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Author(s): José David Galian Ramírez*, Vladimir Rosa Salazar, Leticia Guirado Torrecillas, Sonia Otálora Valderrama, María Encarnación Hernández Contreras, María del Mar García Méndez and Bartolomé García Pérez

Objectives: To analyze several characteristics of patients with cerebral venous sinus thrombosis in a third level hospital and to find any factors that could be related to poor progress. ...