International Journal of General Medicine

CORRIGENDUM

8 Open Access Full Text Article

Corrigendum

Nseir W, Mahamid M, Abu-Rahmeh Z, Markel A. Recurrent deep venous thrombosis in a patient with agenesis of inferior vena cava. *Int J Gen Med.* 2011;4:457–459.

On page 458 (second paragraph, first column), the sentence should read "The clinical laboratory findings (erythrocyte sedimentation rate, leukocyte and platelet counts, and plasma hemoglobin, plasma protein C, plasma protein S, fibrinogen, and antithrombin III levels), the results of the kidney and liver function tests, and resistance to activated protein C were all normal."

On page 458 (third paragraph, first column), the first sentence now reads "Ultrasound imaging of the leg veins showed a previous DVT in the right common femoral vein, and dilated superficial inguinal veins. In addition, acute DVT of the calf veins was noted."

Dovepress

Publish your work in this journal

The International Journal of General Medicine is an international, peer-reviewed open-access journal that focuses on general and internal medicine, pathogenesis, epidemiology, diagnosis, monitoring and treatment protocols. The journal is characterized by the rapid reporting of reviews, original research and clinical studies across all disease areas. A key focus is the elucidation of disease processes and management protocols resulting in improved outcomes for the patient. The manuscript management system is completely online and includes a very quick and fair peer-review system. Visit http://www.dovepress.com/ testimonials.php to read real quotes from published authors.

Submit your manuscript here: http://www.dovepress.com/international-journal-of-general-medicine-journal

submit your manuscript | www.dovepress.com Dovepress http://dx.doi.org/10.2147/IJGM.S23522 International Journal of General Medicine 2011:4 527 © 2011 Nseir et al, publisher and licensee Dove Medical Press Ltd. This is an Open Access article which permits unrestricted noncommercial use, provided the original work is properly cited.