CORRECTION



Correction to: Aortic Dissection Secondary to Iliac Venous Stenting in an Elderly Patient

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The Authors would like to correct a typesetting mistake that was present in the final article.

The sentences in the lines 25–38:

"The patient was urgently planned for early thrombus removal using percutaneous mechanical thrombectomy. (Fig. 2) Marlborough, Mass). The ilio-femoral segment was, then, investigated using intravascular ultrasound (IVUS), which evidenced a LCIV area reduction higher than 50% confirming May-Thurner compression. A predilatation was performed using a non-compliant balloon (Atlas Gold 16 \times 40 mm; BARD Peripheral Vascular Inc., Tempe, AZ) inflated at 10 atm, followed by Through a left popliteal vein access, the femoro-iliac recanalization was successfully performed employing the AngioJet thrombectomy system (ZelanteDVT catheter; Boston Scientific, stent placement (Vici 16 × 120 mm, Boston Scientific, Marlborough, Mass.) in the LCIV",

should be replaced with:

"The patient was urgently planned for early thrombus removal using percutaneous mechanical thrombectomy. (Fig. 2) Through a left popliteal vein access, the femoroiliac recanalization was successfully performed employing the AngioJet thrombectomy system (ZelanteDVT catheter; Boston Scientific, Marlborough, Mass). The ilio-femoral segment was, then, investigated using intravascular ultrasound (IVUS), which evidenced a LCIV area reduction higher than 50% confirming May-Thurner compression. A pre-dilatation was performed using a non-compliant balloon (Atlas Gold 16 \times 40 mm; BARD Peripheral Vascular Inc., Tempe, AZ) inflated at 10 atm, followed by stent placement (Vici 16 \times 120 mm, Boston Scientific, Marlborough, Mass.) in the LCIV".

The original article has been corrected.

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