

Endovascular Repair of Blunt Popliteal Arterial Injuries

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The publisher and authors would like to draw the reader's attention to an error in the following article.

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On page 792 (first paragraph, line number 5 and 12), the length of super stiff wire has been incorrectly reported as 260 mm and 260 mm, respectively. The correct values are 260 cm and 260 cm, respectively. On page 792 (first paragraph, line number 13), the length of dilatation catheter has been incorrectly reported as 10 mm. The correct value is 100 mm.

Correction text:

1. Appropriate sized bare-metal stent (LifeStent, Bard Peripheral Vascular, Tempe, AZ, USA) from ipsilateral femoral access over a 0.035-inch super stiff wire with the length of 260 cm (Terumo, Tokyo, Japan) was implanted to manage injured popliteal arteries.
2. Stenosed segments of the stent were traversed with a 0.035-inch super stiff wire of 260 cm length from ipsilateral femoral access and dilated using a 5 x 100 mm angioplasty dilatation catheter (Bard Peripheral Vascular, Tempe, AZ, USA) to achieve satisfactory blood flow.