

5th European Conference on

Clinical and Medical Case Reports

September 07-08, 2017 Paris, France

Endovascular treatment of focal infrarenal aortic stenosis with absence of the celiac trunk - Case report

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This case report describes a case of abdominal aortic stenotic disease treated with covered balloon-expandable stent with absence of the celiac trunk artery.

Technique: Patients are selected for this strategy if they have a lesion without bifurcation involvement located at the mid segment of the infrarenal aorta or stenosis with unfavorable aortic anatomy, or severely diseased and calcified distal aorta.

Conclusion: Our result in this case supports the feasibility, safety, and efficacy of stenting for stenosis of the distal infrarenal aorta.

Biography

Paulo Eduardo Ocke Reis is Specialist in Vascular Surgery and Endovascular Surgery. He is Adjunct Professor of vascular surgery and Professor, graduate course in cardiovascular sciences. He is the Coordinator of the Vascular Surgery Service, University Hospital Antonio Pedro, and Federal University Fluminense, Brazil/Rio de Janeiro/Niterói. He is the Editor-in-Chief of *Journal of Vascular and Endovascular Surgery*. He is the Associate Editor of EJVES Short Reports Editorial Board.

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