

Transcatheter closure of Abernethy Malformation associated with interrupted inferior caval vein and other systemic venous anomalies – ERRATUM

Erratum

Cite this article: Shakya S, Saxena A, and Ramakrishnan S (2022) Transcatheter closure of Abernethy Malformation associated with interrupted inferior caval vein and other systemic venous anomalies – ERRATUM. *Cardiology in the Young* **32**: 343–344. doi: [10.1017/S1047951121003425](https://doi.org/10.1017/S1047951121003425)

First published online: 9 August 2021

Samir Shakya, Anita Saxena and Sivasubramanian Ramakrishnan

DOI: <https://doi.org/10.1017/S1047951121002900>, Published online by Cambridge University Press: 29 July 2021

The publisher apologises that upon publication of the article 2 parts of figure 3 were incorrectly placed with figure 2.

The correct figures and captions are as follows:

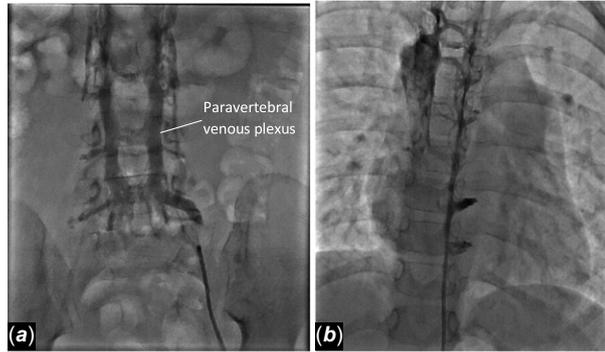


Figure 2. (a) Contrast injection in left common femoral vein showing filling of paravertebral venous plexus. (b) Contrast injection in paravertebral venous plexus showing drainage into superior caval vein through azygos vein.

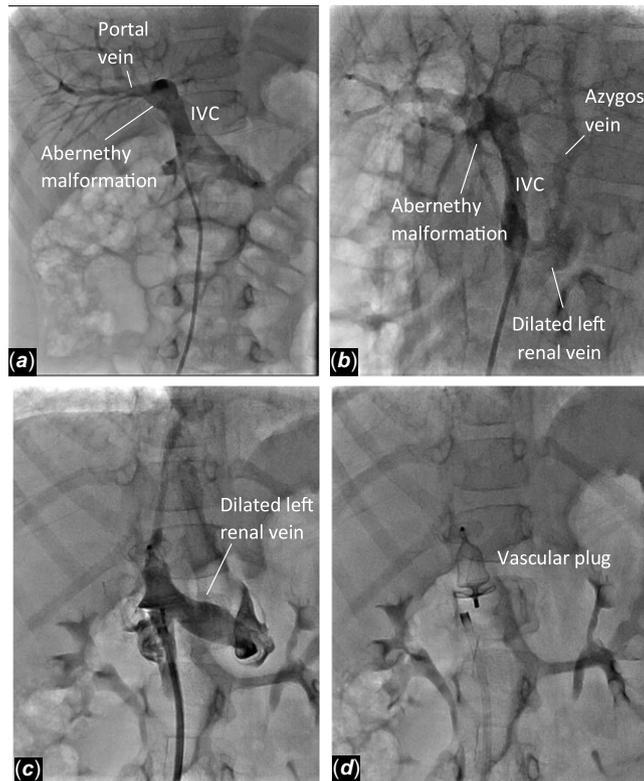


Figure 3. Angiogram in the infrahepatic IVC in AP (a) and lateral (b) views profiling the portosystemic communication and filling of portal radicals, which appear adequate even without balloon occlusion test. (c) Angiogram in the infrahepatic IVC with AVP-II 14 mm device in the Abernethy malformation showing absence of flow into portal system; device extends into the infrahepatic IVC; there is no filling of portal radicals. (d) Image following release of vascular plug. AP, anteroposterior; AVP, Amplatzer vascular plug; IVC, inferior caval vein.

© The Author(s), 2021. Published by Cambridge University Press.

Reference

Shakya, S., Saxena, A., & Ramakrishnan, S. (2021). Transcatheter closure of Abernethy malformation associated with interrupted inferior caval vein and other systemic venous anomalies. *Cardiology in the Young*, 1–3. doi: [10.1017/S1047951121002900](https://doi.org/10.1017/S1047951121002900)