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Title: Successful percutaneous treatment with the Konar MF™-VSD Occluder in an infant with Abernethy syndrome

Reviewer A

Comment 1: For educational purposes, I would recommend the authors to add a drawing of the malformation types as they are given in the literature (e.g.: Ghuman SS, et al: The Abernethy malformation-myriad imaging manifestations of a single entity. Indian J Radiol Imaging. 2016) and also a scheme of the cardiac catheterization findings.

Reply 1: Thank you for your comment. The drawing of the malformation type and the cardiac catheterization scheme were added to the manuscript.

Reviewer B

Comment 1: please add a drawing on the different types of abernathy malformation with type II highlighted.

Reply 1: Thank you for your comments. The drawing of the malformation type was added to the manuscript.

Comment 2: What was the oxygen saturation soon after the procedure? Probably not normal also because of the pulmonary micro-fistulae.

Reply 2: After the intervention, the patient showed rapid improvement with the SpO2 returning gradually to normal levels. Soon after the procedure the SpO2 was 90% and one month after the procedure the SpO2 was 95%.

Comment 3: Please report about the latest follow-up.

Reply 3: On the latest follow-up the patient was clinically and hemodynamically stable. He had a good growth development and the SpO₂ was 95%.