Reviewer’s report

Title: The Role of the Fractional Flow Reserve in the Coronary Steal Phenomenon Evaluation Caused by the Coronary-Pulmonary Fistulas: Case Report and Review of the Literature

Version: 0 Date: 01 Dec 2019

Reviewer: Kanhua Yin

Reviewer's report:

Dr. Huang and colleagues reported their experience of using fractional flow reserve (FFR) in evaluating a coronary-pulmonary fistula (CPF) originated from both the LAD and proximal RCA. Although the FFR results suggested that only the LAD-pulmonary fistula needs to be addressed, the authors closed both fistulas at the request of the patients and their relatives.

Bilateral coronary-pulmonary fistula is relatively rare; however, using FFR to assess the hemodynamic significance of CPFs have been reported widely:


Hence, I feel this report adds very little to the literature.

Level of interest
Please indicate how interesting you found the manuscript:

An article of limited interest

Quality of written English
Please indicate the quality of language in the manuscript:

Needs some language corrections before being published

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