Reviewer's report

Title: Significance of CT scan and color Doppler duplex ultrasound in the assessment of Abernethy malformation

Version: 2 Date: 4 June 2015

Reviewer: Eunji Kang

Reviewer's report:

Major Compulsory Revisions
1. The key point of the study is to communicate the importance of utilizing CT scans and ultrasound images in diagnosing Abernethy malformation. However not enough description of how to interpret the either CT or U/S images for the condition is provided. I suggest to include more written description as well as figure annotation to deliver this information.

2. Can the authors provide their opinions (with supporting results if possible) the strength and weakness of one modality from another. Do CT and ultrasound images complement each other or redundant? Can only CT or Ultrasound can diagnose the condition?

Minor Essential Revision
None

Discretionary Revision
None

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:
I declare that I have no competing interests