

Answering reviewers

Manuscript ID: 67756

Reviewer #1

No Questions

Science Editor Issues raised

1. I found no "Core Tip", please add the "Core Tip", the content of Core Tip is controlled between 50-100 words;

Core Tip has been added in the Manuscript. Audio core tip file is separately added

Core Tip: The review discusses natural history, endoscopic outcome and management of non-cirrhotic causes of portal hypertension in children, especially in resource constraint developing nations. Extrahepatic portal vein obstruction is most common cause of portal hypertension in developing countries. Endoscopic variceal ligation and sclerotherapy effectively eradicates the esophageal varices. Other complications require shunt surgery that ultimately reverses portal hypertension. Non-cirrhotic portal fibrosis has favorable outcomes in terms of endoscopic outcome and mortality. Congenital hepatic fibrosis when isolated has good outcome but requires liver transplantation when associated with Caroli's disease, recurrent cholangitis and decompensation. Presence of significant renal disease requires combined liver and kidney transplantation. References 34 and 35 are duplicates, please revise and cite the documents in order;

The references 34 and 35 has been corrected now

2. I found the authors did not provide the original figures. Please provide the Figures cited in the original manuscript in the form of PPT. All text can be edited, including A, B, arrows, etc. With respect to the reference to the Figure, determine if it is the original Figure, if not, please provide the source of the picture and the proof that the Figure has been authorized by the previous publisher or copyright owner to allow it to be redistributed;

We have added a separate figure file in ppt format separately

3. All figures are cited in the manuscript in order, and no reference to Figure 3 is found in the manuscript

Figure 3 is now added in the manuscript