

Reviewer 1:

Scientific Quality: Grade B (Very good)

Language Quality: Grade A (Priority publishing)

Conclusion: Accept (High priority)

Specific Comments to Authors: Case report of treatment resistant biliary atresia with detection of CMV in bile but not serum or liver biopsy IHC in baby with liver transplant. Upon ganciclovir treatment biliary stasis was reduced and liver transplant was functioning normal. No real issues. Good English.

Reply: Thank you very much for your review.

Reviewer 2:

Scientific Quality: Grade C (Good)

Language Quality: Grade B (Minor language polishing)

Conclusion: Accept (General priority)

Specific Comments to Authors: I read the article carefully. CMV infections after transplantation is not rare a condition. Treatment of this infections can be difficult. In this paper authors want to publish a case who treated successfully after transplantation. It can be considered for publication.

Reply: Thank you very much. We have polished the language and revised the manuscript.