

**Review Form 1.7**

Journal Name:	<b>Asian Journal of Pediatric Research</b>
Manuscript Number:	<b>Ms_AJPR_114932</b>
Title of the Manuscript:	<b>Primary bile acid disorders: A largely unknown group of rare genetic diseases in newborns</b>
Type of the Article	<b>Minireview Article</b>

**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</b>
<p><b>Compulsory</b> REVISION comments</p> <p>1. <b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</p> <p>2. <b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</p> <p>3. <b>Is the abstract of the article comprehensive?</b></p> <p>4. <b>Are subsections and structure of the manuscript appropriate?</b></p> <p>5. <b>Do you think the manuscript is scientifically correct?</b></p> <p>6. <b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></p> <p><b>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</b></p>	<p>1. <b>Yes, this review reminds a group of diseases that remain in the background but are very important in differential diagnosis of newborn cholestasis.</b></p> <p>2. <b>Yes, the title is compatible with the narrative in the review.</b></p> <p>3. <b>Overall, a well-prepared abstract. But there are some disconnections between the sentences. It can be made more neat and fluent. I think it would be more correct that differential diagnoses should be given in abstract not only as 3 differential diagnoses but also in a wide range of causes of neonatal cholestasis (alpha 1 antitrypsin deficiency, Allagille syndrome, biliary atresia, PFIC, metabolic [tyrosinemia, galactosemia, etc.], infectious diseases [EBV, CMV, hepatitis viruses, Toxo, Rubella etc.]) causes.</b></p> <p>4. <b>Yes, subsections and the general structure of the manuscript were compatible.</b></p> <p>5. <b>Yes, the manuscript is scientifically correct and respectable.</b></p> <p>7. <b>Except for a few references to the most basic aspects of the subject (as expect), the references were generally up to date and there were sufficient references.</b></p>	
<p><b>Minor</b> REVISION comments</p> <p>1. <b>Is language/English quality of the article suitable for scholarly communications?</b></p>	<p>Although the manuscript was generally written in sufficient and scientific English, there were also colloquial English or translation equivalents in some sections (especially the abstract and introduction). I made some changes as example in some places which can be seen in the corrected manuscript. If it is possible to scientificize the language in these sections, this manuscript will be much more valuable.</p>	
<p><b>Optional/General</b> comments</p>	<p>In addition to my comments above, in the summary section, brief information can be given in 1-2 sentences about the causes and prominent features of BASD that differ from other differential diagnoses (because of main topic is BASD). The manuscript would be more interesting for readers if an image or diagram was added to the introduction section where bile acid synthesis is explained in detail. Following bile acid synthesis in prose can be difficult for readers. In the discussion section; I would like to see more information about what kind of problems may have children with BASD in the long term, other than liver failure.</p>	

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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