

Reviewed by 03537167

**Comments To
Authors**

There is one minor comment about this manuscript: In the part of Blood biochemistry, “ The study by Zahm et al has established the high levels of serum miR220b/429 in Biliary atresia patients in comparison to other cholestatic disorders,...”, it should be miR-200b/429 cluster, not miR220b/429.

Correction incorporated as follows:

pg 3

“The study by Zahm et al has established the high levels of serum miR-220b/429 in Biliary atresia patients in comparison to other cholestatic disorders, implying the potential & promising utility of these in aiding in the early diagnosis 35.”

Reviewed by 03536856

**Comments To
Authors**

Dear author, I suggest the Inclusion of Nutritional Management on the Outcome section and concerning language minor adjustments throughout the text

Correction incorporated as follows:

pg 6

“Nutritional management for optimal outcome would include feeding regime with a medium chain triglyceride formula. Also, the follow up of these children should monitor the regular vitamin supplementation of fat soluble vitamins. However, the

question of nutritional resuscitation is relevant from the point of view of those awaiting liver transplant 71."