Table, Supplementary Digital Content 1. Values of duodenal TBA combined with serum markers in infants with BA and without BA who presented with acholic stools.

|  |  |  |  |
| --- | --- | --- | --- |
|  | BA (n=15) | non-BA (n=11) | p-value |
| dTBA (mol/L) | 3.6±2.2 | 1314±3238 | <0.001 |
| dTBA/sTBA ratio | 0.026±0.014 | 121±374 | <0.001 |
| dTBA/sGGT ratio (mol/U) | 0.009±0.01 | 18.3±43.7 | <0.001 |

BA, biliary atresia; dTBA, maximum total bile acid in the duodenal fluid; sTBA, serum total bile acid; sGGT, serum gamma-glutamyl transpeptidase; non-BA, neonatal cholestasis without BA.