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**12**  
 Name of Journal: *World Journal of Gastroenterology*  
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 Manuscript Type: ORIGINAL ARTICLE  
 Basic Study

**Role of CD56-expressing immature biliary epithelial cells in biliary atresia**

Zhang RZ *et al.* CD56+ epithelial cells in biliary atresia

Rui-Zhong Zhang, Jia-Kang Yu, Jiao Peng, Feng-Hua Wang, Hai-Ying Liu, Vincent CH Lui, John M Nicholls, Paul KH Tam, Jonathan R Lamb, Yan Chen, Hui-Min Xia

**Abstract**

**AIM:** To analyze the clinical and pathological parameters and **expression of the neural cell adhesion molecule (CD56) in** patients with biliary atresia (BA).

**METHODS:** Established clinical laboratory markers of hepatic function, including enzyme activity, protein synthesis and bilirubin metabolism, were evaluated in patients with BA and compared with those in patients with choledochal cysts and neonatal hepatitis. Pathological changes in tissue morphology and fibrosis were examined by histological and tissue collagen staining.

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... Therefore, the existence and the **role** of a hepatic stem **cell** in the histogenesis of hepatoblastoma is still ... In addition, some atypical ducts also showed **CD56-expressing cells** (not shown). ... **Immature biliary cells** (B) expressing CK-7 (D) show no expression of CK-18 (C) or c-kit (2A) ...

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Keywords: CD56, biliary atresia, extrahepatic biliary tree, liver biopsy ... is a marker of immature cells committed to the biliary lineage and is expressed by ... Currently, little information is available regarding the role of CD56-immunostaining as a ... the intestinal and ductal epithelial elements and provides biliary drainage.

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Ductal cells co-expressing stem cell markers and hepatic lineage markers ... findings support the thesis that stem cells play a role in the histogenesis of hepatoblastoma. ... Furthermore, cells resembling fetal or immature biliary lineages are also ... N-CAM (CD56) was first established as a marker for reactive biliary epithelial ...

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