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R Chandra, D Kapoor, A Tharakan... - Journal of ..., 2001 - Wiley Online Library

... Figure 2. Schematic representation of endoscopic retrograde cholangiopancreatography changes in portal biliopathy. (a) Type I, involvement of extrahepatic bile duct; (b) type II, involvement of intrahepatic bile ducts only; (c) type IIIa, involvement of extrahepatic bile duct and ...

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... of nine patients of EHPVO who required surgical management for biliary obstruction due to portal biliopathy. ... evidence of a recanalized or blocked portal vein replaced by a portal cavernoma. ... The other four patients had grade I-II oesophageal varices but had never bled. ...

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[引用] Choledocholithiasis associated with portal biliopathy in patients with extrahepatic portal vein obstruction: management with endoscopic sphincterotomy

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R de Franchis - Journal of hepatology, 2010 - Elsevier

... validation of Baveno IV and V criteria and comparison with Baveno II and III ... isolated gastric varices type I (IGV1) or gastro-oesophageal varices type 2 (GOV2). ... Morbidity is mainly related to variceal bleeding, recurrent thrombosis, symptomatic portal biliopathy, and hypersplenism ...

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ESPS Manuscript NO: 26049

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Portal biliopathy

Khuroo MS *et al.* Biliopathy

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Biliary ductal changes are a common radiological finding in patients with portal hypertension, however only a small percentage of patients (5%-30%) develop symptomatic bile duct obstruction. The exact pathogenesis is not clear, but an involvement of factors such as bile duct compression by venous collaterals, ischemia, and infection is accepted by most authors. Although endoscopic retrograde cholangiopancreatography was used to define and diagnose this condition, magnetic resonance cholangiopancreatography is currently the investigation of choice for diagnosing this condition. Treatment is indicated only for symptomatic cases. Portosystemic shunts are the treatment of choice for symptomatic portal biliopathy. In the majority of patients,



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作者：S Chattopadhyay - 2012 - 被引用次数：27 - [相关文章](#)

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