

Special Issue

Diagnosis and Management of Biliary Tract Diseases in Adulthood and at Pediatric Age

Message from the Guest Editor

Extrahepatic biliary obstruction, intrahepatic biliary disruption, and impaired bile secretion by hepatocytes may lead to cholestasis at all ages. Pathogenic mechanisms of cholestasis in adults are widely different from children, although congenital malformations and genetic/metabolic liver diseases may occur or persist in adolescence/adulthood. The aim of this Special Issue is to deal with the challenging diagnosis and management of biliary tract diseases, highlighting strengths and limits at all ages.

Guest Editor

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