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DIAGNOSED DURING A WHIPPLE PROCEDURE

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A CASE OF A RIGHT ACCESSORY HEPATIC DUCT DIAGNOSED DURING A WHIPPLE PROCEDURE

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Highlights

- Accessory right hepatic duct, that merged to the common bile duct
- The accessory right hepatic duct drains the posterior segments of the right hepatic lobe
- A detailed mapping of the bile tree is essential especially before major procedures

Abstract

Introduction. Although anatomic variations of the bile tract are relatively common and can be present in about 28% of patients, existence of an accessory right hepatic duct that confluence on the common bile duct is quite rare.

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