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Anatomical variations of the hepatic artery are important in the planning and performance of abdominal surgical procedures. Normal hepatic anatomy occurs in approximately 80% of cases, for the remaining 20% multiple variations have been described. The purpose of this study was to review the existing literature on the hepatic anatomy and to stress out its importance in surgical practice.

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Manuscript NO: 64154

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Surgical relevance of anatomic variations of the right hepatic vein

Cawich SO *et al.* Variations of the right hepatic vein

Abstract

BACKGROUND

There are numerous variations in the anatomic patters of the hepatic veins. This information is important to transplant surgeons, interventional radiologists and any medical practitioners with interest in treating liver diseases. The right hepatic veins (RHV) drainage patterns are particularly important to optimize transplantation services.

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Anatomical variations of the right hepatic veins and their ...

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Hepato-gastroenterology. BACKGROUND/AIMS In a morphological study of the right hepatic veins anatomical characteristics of surgical importance were looked for. METHODOLOGY 110 cadaveric human livers were prepared by the corrosion casts method. The confluence patterns of the superior right hepatic vein, the hepatocaval confluence, the accessory right hepatic veins and the anastomoses between hepatic veins in the right ...

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