

New Liver Anatomy Portal Segmentation And The Drainage Vein

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New Liver Anatomy Portal Segmentation

A new era for liver anatomy has dawned. With the development of multidetector row computed tomography (MDCT) in the 1990s, precise volume-rendered 3-D images could be constructed, leading to new observations. Liver anatomy has since been reevaluated from the standpoint of portal segmentation and

New Liver Anatomy - Portal Segmentation and the Drainage ...

Liver anatomy has since been reevaluated from the standpoint of portal segmentation and drainage veins and includes a reclassification of the liver. Better surgical results and fewer complications have supported the rationale for the new liver anatomy.

New Liver Anatomy: Portal Segmentation and the Drainage ...

Symptomatically, recent publications propose new concepts of liver segmentation, or even a new liver anatomy. Belghiti even suggests that liver anatomy can actually change.[4] The importance of assessing liver anatomy by segmentation in radiology, gastroenterology, and surgery has recently been again pointed out.

Concepts for Liver Segment Classification: Neither Old ...

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New Liver Anatomy Portal Segmentation And The Drainage Vein

Merely said, the new liver anatomy portal segmentation and the drainage vein is universally compatible in imitation of any devices to read. We understand that reading is the simplest way for human to derive and constructing meaning in order to gain a particular knowledge from a source.

New Liver Anatomy Portal Segmentation And The Drainage Vein

The Couinaud classification of liver anatomy divides the liver into eight functionally independent segments. Each segment has its own vascular inflow, outflow and biliary drainage. In the centre of each segment there is a branch of the portal vein, hepatic artery and bile duct.

The Radiology Assistant : Segmental Anatomy

Deciphering liver segmentation and anatomy by EUS requires orienting the scan planes with these landmarkstructures, and is different from the static cross-sectional radiological images. Orientation during EUS requires appreciation of the numerous scan planes possible in real-time, and the direction of scanning from the stomach and duodenal bulb.

Endoscopic ultrasound description of liver segmentation ...

Liver anatomy has since been reevaluated from the standpoint of portal segmentation and drainage veins and includes a reclassification of the liver. Better surgical results and fewer complications have supported the rationale for the new liver anatomy.

Ryu New Liver Anatomy - Portal Segmentation and the ...

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New Liver Anatomy Portal Segmentation And The Drainage Vein

Endoscopic ultrasound (EUS) can demonstrate the detailed anatomy of the liver from the transgastric and transduodenal routes. Most of the liver segments can be imaged with EUS, except the right posterior segments. The intrahepatic vascular landmarks include the major hepatic veins, portal vein radic ...

Endoscopic ultrasound description of liver segmentation ...

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1. Introduction. Liver malignancies affect >1.4 million people worldwide annually as a result of primary liver cancer (> 780,000 new cases worldwide) [] or as metastases from other cancers [2,3].For these patients, surgical resection is currently the best curative treatment option [].Due to the constantly increasing complexity of liver surgeries (e.g., acceptable number of liver lesions and ...

A workflow for automated segmentation of the liver surface ...

Deciphering liver segmentation and anatomy by EUS requires orienting the scan planes with these landmarkstructures, and is different from the static cross-sectional radiological images.

(PDF) EUS anatomy of the liver segments - ResearchGate

The hepatic segmentation (lobes, parts, divisions and segments) is the organization of the liver into parts, divisions and segments. This segmentation is based on the distribution for the hepatic portal veins, arteries and ducts : there is different methods to name and describe the hepatic segmentation, but the mainly used is the Couinaud classification that is relevant for surgical anatomy.

Hepatic segmentation - Anatomy, medical imaging and e ...

By including Hjortsjo's concept of segmental anatomy, new procedures will be added to hepatic surgery. DESIGN: Sixty-five cadaveric livers were dissected to confirm Hjortsjo's concept of segmental anatomy by investigating the vertical fissure that divides the anterior segment into 2 areas, concerning the relation between portal segmentation and the hepatic venous system of the anterior segment.

Reproposal for Hjortsjo's segmental anatomy on the ...

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Takasaki K., Glissonean pedicle transection method for hepatic resection: a new concept of liver segmentation. J Hepatobiliary Pancreat Surg 1998;5:286-91. Goldsmith NA, Woodburne RT. The surgical anatomy pertaining to liver resection. Surg Gynecol Obstet 1957;105:310-8. Bismuth H., Surgical anatomy and anatomical surgery of the liver.

Patient specific anatomy: the new area of anatomy based on ...

INTRODUCTION. Controversies regarding the anatomy of the liver have not yet been fully resolved, even among liver surgeons. Classical anatomic classifications such as those of Couinaud [] and Healey and Schroy [] are based on the characteristics of the portal vein and bile duct, respectively.More recently, Ryu and Cho [] provided a new anatomic description based on the portal segmentation and ...

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