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Focal intrahepatic strictures: diagnosis-treatment experience and



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Feb 17, 2012 · Introduction. Biliary **strictures** most commonly involve the extrahepatic biliary tree 1 and usually present with clinical and biochemical evidence of biliary obstruction. 2 **Focal intrahepatic strictures** (FIHS) involve the segmental **intrahepatic** ducts, are much rarer and are often asymptomatic. 3 They are often detected as incidental findings after imaging performed for other reasons. 4 The ...

Cited by: 12

Author: David Yeo, Marcos Vinicius Perini, Vijayara...

Publish Year: 2012

[Focal intrahepatic strictures: a review of diagnosis and ...](#)

<https://www.sciencedirect.com/science/article/pii/S1365182X15306067>

Focal intrahepatic strictures are becoming more common owing to more prevalent and accurate cross-sectional imaging. However, data relating to their management are lacking. The purpose of the present review was to synthesize the current evidence regarding these lesions and to formulate a strategy for diagnosis and management.

Cited by: 12

Author: David Yeo, Marcos Vinicius Perini, Vijayara...

Publish Year: 2012

[Classification and prognosis of intrahepatic biliary ...](#)

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A **focal intrahepatic stricture** requires thorough investigation to exclude malignancy even in patients with a history of biliary surgery, hepatolithiasis or parasitic infection.

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Focal intrahepatic strictures: A proposal classification based on diag



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Nov 28, 2007 · **Intrahepatic biliary strictures** (IHBS) are included in nonanastomotic strictures; they result primarily from hepatic artery thrombosis. 11-13 IHBSs, without hepatic artery occlusion, have been reported to be rare. 14 Identified causes include chronic ductopenic rejection, ABO incompatibility, ischemia/reperfusion injury, or recurrence of ...

Cited by: 88

Author: Hae Won Lee, Kyung-Suk Suh, Woo You...

Publish Year: 2007

[Review of the diagnosis, classification and management of ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4025075>

May 15, 2014 · Core tip: Type 1 autoimmune pancreatitis (AIP) is the pancreatic manifestation of a multiorgan disease, named immunoglobulin G4 (IgG4)-related disease while type 2 AIP is a pancreas specific disorder not associated with IgG4. Making the correct diagnosis and differentiating the disease from pancreatic cancer is of the utmost importance; an agreed diagnostic pathway should be in place ...

Cited by: 23

Author: Derek A O'Reilly, Deep J Malde, Trish Du...

Publish Year: 2014

[Diagnosis and Treatment of Autoimmune Pancreatitis in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4481503>

Bile duct involvement means bile duct **stricture**, divided into lower part of the common bile duct **stricture** and hilar/**intrahepatic** bile ducts **stricture**. Because ICDC clearly defines the subtypes of AIP, the proportion of type 1 and type 2 AIP was estimated according to studies adopting ICDC as criteria.

Cited by: 9

Author: Qianqian Meng, Lei Xin, Wenyu Liu, Han ...

Publish Year: 2015

[Guidelines for the diagnosis and treatment of ...](#)


<https://gut.bmj.com/content/61/12/1657> ▾

Dec 01, 2012 · CC staging is **based** on the tumour-node-metastasis (TNM) system. The 7th edition of the TNM **classification** introduced a specific staging system for **intrahepatic** CC, separate from HCC, providing better prognostic information.22, 23 The T category is **based** on the number of tumour nodules, vascular invasion and direct extension into extrahepatic ...

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Retrospective Study

Focal intrahepatic strictures: A proposal classification based on diagnosis-treatment experience and systemic review

Zhou D *et al.* New classification for FIHS

Di Zhou, Bo Zhang, Xiao-Yu Zhang, Wen-Bin Guan, Jian-Dong Wang, Fei Ma

Abstract

BACKGROUND

Focal intrahepatic strictures (FIHS) refer to local strictures of the small and medium intrahepatic bile ducts. FIHS are easily misdiagnosed due to their rare incidence, and few studies have focused on the diagnosis and treatment approaches.

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Nov 28, 2007 · **Intrahepatic biliary strictures** (IHBS) are included in **nonanastomotic strictures**; they result primarily from hepatic artery thrombosis. 11-13 IHBSs, without hepatic artery occlusion, have been reported to be rare. 14 Identified causes include chronic ductopenic rejection, ABO incompatibility, ischemia/reperfusion injury, or recurrence of primary disease such as primary sclerosing cholangitis or autoimmune hepatitis. 15-20 Although IHBSs are less common than **anastomotic strictures**...

Cited by: 87

Author: Hae Won Lee, Kyung-Suk Suh, Woo You...

Publish Year: 2007

Analytical review of diagnosis and treatment strategies ...

https://www.researchgate.net/publication/49761616_Analytical_review_of_diagnosis_and...

The development of **focal**, high-grade **strictures**, also known as dominant **strictures**, may develop de novo or on a background of diffuse ductal disease and result in impaired biliary drainage ...

Diagnosis and Treatment of Autoimmune Pancreatitis in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4481503>

Our **study** showed some differences compared with ICDC. In ICDC, diffuse enlargement and segmental/**focal enlargement** are proposed to be typical and indeterminate findings, respectively . However, in our **study**, 41.6% patients were **classified** into **focal-type**.

Cited by: 9

Author: Qianqian Meng, Lei Xin, Wenyu Liu, Han...

Publish Year: 2015

A Comprehensive Review Emphasizing Anatomy, Etiology ...

<https://www.hindawi.com/journals/bmri/2019/9046430> ▾



Abstract

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