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Peliosis hepatis

Uncommon Vascular Condition

Peliosis hepatis is an uncommon vascular condition characterised by multiple, randomly distributed, blood-filled cavities throughout the liver. The size of the cavities usually ranges between a few millimetres and 3 cm in diameter. In the past, it was a mere histological curiosity occasionally found at autopsies, but has been increasingly recognised with wide-ranging conditions from AIDS to the use of anabolic steroids. It also occasionally affects spleen, lymph nodes, lungs, kidneys, adrenal glands, bone marrow, and other parts of gastrointestinal tract.

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Imaging presentation and postoperative recurrence of peliosis hepatis: A case report

Si-Xie Ren, Pan-Pan Li, Hai-Peng Shi, Jun-Hui Chen, Zhen-Ping Deng, Xi-E Zhang

Abstract

BACKGROUND

Peliosis hepatis (PH) is a rare benign lesion of vascular origin with a pathological characteristic of multiple blood-filled cavities in the liver parenchyma. It is commonly misdiagnosed due to its lack of specificity in clinical presentation and laboratory test



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Publish Year: 2019

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Peliosis hepatis

Uncommon Vascular Condition

Symptoms

Diagnosis



Peliosis hepatis is an uncommon vascular condition characterised by multiple, randomly distributed, blood-filled cavities throughout the liver. The size of the cavities usually ranges between a few millimetres and 3 cm in diameter. In the past, it was a mere histological curiosity occasionally