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**Terminology**

Scope

Diagnosis

Epidemiology

Cause



Adenomyomatosis (ADM) of the gallbladder (GB) is a frequent pathology, but it is little known to most clinicians. Its terminology has evolved. Multiple terms that were in use before 1960 (hyperplastic adenomyosis, adenomyoma, adenofibromyoma, cystic cholecystitis, proliferative glandular cholecystitis, intramural diverticulosis, hamartoma) were simplified by Jutras [1] who defined ADM as a degenerative and proliferative GB disease. We now retain the single term adenomyomatosis, synonymous with the le...

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Other rare malignancies reported to occur in the gallbladder include primary **non-Hodgkin lymphoma** (approximately 13-20 cases reported), which typically presents with a nonspecific appearance on US, CT, and MR that mimics gallbladder carcinoma; typical imaging findings include an **intraluminal mass** or a mass replacing the gallbladder, along with **cholelithiasis**, **biliary sludge**, **porta hepatic adenopathy**, **liver invasion**, or **biliary obstruction**.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52920

Manuscript Type: CASE REPORT

The utility of multiple endoscopic techniques in the differential diagnosis of gallbladder adenomyomatosis from gallbladder malignancy with bile duct invasion: A case report

Wen LJ *et al.* Multiple endoscopic techniques in the differential diagnosis of GAM

Li-Jia Wen, Jun-Hong Chen, Yong-Jin Chen, Kai Liu

Match Overview

1 **Crossref** 49 words
Kim, S.W., H.C. Kim, D.M. Yang, J.K. Ryu, and K.Y. Won. "Gallbladder carcinoma: causes of misdiagnosis at CT", *Clinic*

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CT is limited in the detection and differentiation of adenomyomatosis and gallbladder cancer, but the diagnosis of adenomyomatosis can be made with reasonable accuracy when thickening of the gallbladder wall is seen to contain small cystic-appearing spaces.

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**Ntroduction**

Benign Masses

Malignant Masses

Summary



Gallbladder masses are commonly encountered on diagnostic imaging examinations. Distinguishing between benign and malignant conditions is critical, in terms of clinical significance, management, and follow-up. It is important to be familiar with the differential diagnoses of gallbladder masses, recognize imaging features that are diagnostic for each condition, and understand the utility and limitations of each of the cross-sectional imaging modalities currently available. Gallbladder pathology is a...

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