

Mistakes in Pancreatobiliary Imaging and how to avoid them

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Mistakes In Articles

Endoscopy

Pancreas

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This article addresses common mistakes in radiological investigation and interpretation of imaging findings in patients with suspected pancreatobiliary diseases, emphasizing the need for collaboration between gastroenterologists and radiologists.

KEY POINTS

- Multidetector CT and MRI with MRCP are cross-sectional imaging modalities largely used for patients with pancreatobiliary diseases
- Correct use and interpretation of radiological findings require good clinical judgment and collaboration between gastroenterologists and radiologists
- The article highlights frequently made mistakes during radiological investigation and interpretation based on available literature and clinical experience
- This material would benefit gastroenterologists and radiologists involved in the diagnostic evaluation of pancreatobiliary conditions

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