

Mistakes in endoscopic retrograde cholangiopancreatography and how to avoid them

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Mistakes In Articles

Endoscopy

Hepatobiliary

Pancreas

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This material discusses 10 common or high-impact mistakes made during endoscopic retrograde cholangiopancreatography and strategies to avoid them.

KEY POINTS

- Endoscopic retrograde cholangiopancreatography is a widespread technique used for treating diseases of the bile and pancreatic ducts.
- ERCP is associated with rare but potentially severe morbidity.
- Some adverse events associated with ERCP are directly linked to commonly made mistakes and can therefore be prevented.
- The material covers 10 common or high-impact procedural mistakes and their prevention strategies, relevant to clinicians performing or overseeing ERCP.

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