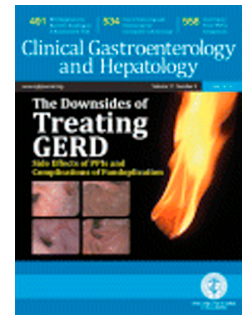


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Conversion of Percutaneous Cholecystostomy to Internal Transmural Gallbladder Drainage Using an Endoscopic Ultrasound-guided, Lumen-Apposing Metal Stent

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Conversion of Percutaneous Cholecystostomy to Internal Transmural Gallbladder Drainage Using an Endoscopic Ultrasound-guided, Lumen-Apposing Metal Stent

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Short Title: Internalization of Gallbladder Drainage with Lumen-Apposing Stents

Abbreviations: ERCP, endoscopic retrograde cholangiopancreatography; EUS, endoscopic ultrasound; FNA, fine needle aspiration; LAMS, lumen-apposing metal stent; SEMS, self-expandable metal stent;

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Joseph M. Stavas, MD: Critical review, final manuscript approval
Todd H. Baron, MD: Conception of article, critical review, final manuscript approval

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