Advances in endoscopic resection and radiofrequency ablation of early esophageal neoplasia
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LIST OF PUBLICATIONS

Circumferential Balloon-Based Radiofrequency Ablation of Barrett’s Esophagus with Dysplasia Can be Simplified, yet Efficacy Maintained, by Omitting the Cleaning Phase.

Radiofrequency ablation and endoscopic resection in a single session for Barrett’s esophagus containing early neoplasia: a feasibility study.

Learning to perform endoscopic resection of esophageal neoplasia is associated with significant complications even within a structured training program.

Randomized trial on endoscopic resection-cap versus multiband mucosectomy for piecemeal endoscopic resection of early Barrett’s neoplasia.

Radiofrequency ablation for the endoscopic eradication of esophageal squamous high grade intraepithelial neoplasia and mucosal squamous cell carcinoma.

Safety and efficacy of multiband mucosectomy in 1060 resections in Barrett’s esophagus.

Endoscopic radiofrequency ablation combined with endoscopic resection for early neoplasia in Barrett’s esophagus longer than 10 cm.
List of publications

Stepwise radical endoscopic resection versus radiofrequency ablation for Barrett’s oesophagus with high-grade dysplasia or early cancer: a multicentre randomised trial.

Endoscopic trimodal imaging versus standard video endoscopy for detection of early Barrett’s neoplasia: a multicenter, randomized, crossover study in general practice.

Reproducibility of protein identification of selected cell types in Barrett’s esophagus analyzed by combining laser-capture microdissection and mass spectrometry.

Risk of lymph node metastasis associated with deeper invasion by early adenocarcinoma of the esophagus and cardia: study based on endoscopic resection specimens.

Endoscopic therapy using radiofrequency ablation for esophageal dysplasia and carcinoma in Barrett’s esophagus.

Clinical Trial of the Pan-Caspase Inhibitor, IDN-6556, in Human Liver Preservation Injury.

Liver transplantation for gastroenteropancreatic neuroendocrine cancers: Defining selection criteria to improve survival.