

References

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1. Ramay FH, Cui Q, Greenwald, BD. Outcomes after liquid nitrogen spray cryotherapy in Barrett's esophagus–associated high-grade dysplasia and intramucosal adenocarcinoma: 5-year follow-up. *Gastrointest Endosc.* 2017;1-16.
2. National Comprehensive Cancer Network (NCCN). NCCN clinical practice guidelines in oncology: Esophageal and esophagogastric junction cancers. Version 4.2021.
3. Thota PN, Arora Z, Dumot JA. Cryotherapy and Radiofrequency Ablation for Eradication of Esophagus with Dysplasia or Intramucosal Cancer. *Dig Dis Sci.* 2018;63(5):1311-1319.
4. Desai M, Saligram S, Gupta N. Efficacy and safety outcomes of multimodal endoscopic Eradication therapy in Barrett's esophagus-related neoplasia: A systematic review and pooled analysis. *Gastrointest Endosc.* 2017;85(3):482-495.e4.
5. McCarty TR, Rustagi T. New indications for endoscopic radiofrequency ablation. *Clin Gastroenterol Hepatol.* 2018;16(7):1007-1017.
6. Luckett T, Allamneni C, Cowley K, Eick J, Gullick A, Peter S. Length of Barrett's segment predicts failure of eradication in radiofrequency ablation for Barrett's esophagus: A retrospective cohort study. *BMC Gastroenterol.* 2018;18(1):67.
7. Maida M, Camilleri S, Manganaro M, Garufi S, Scarpulla G. Radiofrequency ablation for treatment of refractory gastric antral vascular ectasia: A systematic review of the literature. *Gastroenterol Res Pract.* 2017:1-5.
8. Mohan BP, Krishnamoorthi R, Ponnada S, Shakhatreh M, Jayaraj M, et al. Liquid nitrogen spray cryotherapy in treatment of Barrett's esophagus, where do we stand? A systematic review and meta-analysis. *Dis Esophagus.* 2019 32 (6).
9. Standards of Practice Committee, Wani S, Qumseya B, et al. Endoscopic eradication therapy for patients with Barrett's esophagus-associated dysplasia and intramucosal cancer. *Gastrointest Endosc.* 2018;87(4):907-931 e909.
10. Subramaniam S, Kandiah K, Chedgy F, et al. The safety and efficacy of radiofrequency ablation following endoscopic submucosal dissection for Barrett's neoplasia. *Dis Esophagus.* 2018;31(3).

11. Visrodia K, Zakko L, Singh S. Cryotherapy for persistent Barrett's esophagus after radiofrequency ablation: A systematic review and meta-analysis. *Gastrointestinal Endosc.* 2018;87(6):1396-404.
12. Westerveld DR, Nguyen K, Banerjee D, et al. Safety and effectiveness of balloon cryoablation for treatment of Barrett's associated neoplasia: systematic review and meta-analysis. *Endosc Int Open.* 2020;8(02):E172-8.
13. Patel A, Patel S, Wickremesinghe PC, Vadada D. Radiofrequency ablation using Barrx® for the endoscopic treatment of gastric antral vascular ectasia: a series of three cases and a review of the literature on treatment options. *Clin Exp Gastroenterol.* 2017;10:113.
14. Magee C, Lipman G, Alzoubaidi D, et al. Radiofrequency ablation for patients with refractory symptomatic anaemia secondary to gastric antral vascular ectasia. *United European Gastroenterol J.* 2019;7(2):217-24.
15. Parsi MA, Trindade AJ, Bhutani MS, Melson J, Navaneethan U, Thosani N, Trikudanathan G, Watson RR, ASGE Technology Committee. Cryotherapy in gastrointestinal endoscopy. 2017;2(5):89.
16. Sharma P, Shaheen NJ, Katzka D, Bergman JJGHM. AGA clinical practice update on endoscopic treatment of barrett's esophagus with dysplasia and/or early cancer: Expert review. 2020;158(3):760-769.
17. Klair JS, Zafar Y, Nagra N, Murali AR, Jayaraj M, Singh D, et al. Outcomes of radiofrequency ablation versus endoscopic surveillance for barrett's esophagus with low-grade dysplasia: A systematic review and meta-analysis. *Dig Dis.* 2021;39(6):561-568.
18. Pandey G, Mulla M, Lewis WG, Foliaki A, Chan DSY. Systematic review and meta-analysis of the effectiveness of radiofrequency ablation in low grade dysplastic Barrett's esophagus. *Endoscopy.* 2018;50(10):953-960.
19. Barret M, Pioche M, Terris B, Ponchon T, Cholet F, Zerbib F, et al. Endoscopic radiofrequency ablation or surveillance in patients with Barrett's oesophagus with confirmed low-grade dysplasia: A multicentre randomised trial. *Gut.* 2021;70(6):1014-1022.
20. Pouw RE, Klaver E, Phoa KN, van Vilsteren FG, Weusten BL, Bisschops R, et al. Radiofrequency ablation for low-grade dysplasia in Barrett's esophagus: Long-term outcome of a randomized trial. *Gastrointest Endosc.* 2020;92(3):569-574.
21. Tariq R, Enslin S, Hayat M, Kaul V. Efficacy of cryotherapy as a primary endoscopic ablation modality for dysplastic barrett's esophagus and early esophageal neoplasia: A systematic review and meta-analysis. *Cancer Control.* 2020;27(1):1073274820976668.

22. Hamade N, Desai M, Thoguluva Chandrasekar V, Chalhoub J, Patel M, Duvvuri A, et al. Efficacy of cryotherapy as first line therapy in patients with Barrett's neoplasia: A systematic review and pooled analysis. *Dis Esophagus*. 2019;32(11):doz040.
23. Thota PN, Arora Z, Dumot JA, Falk G, Benjamin T, Goldblum J, et al. Cryotherapy and radiofrequency ablation for eradication of Barrett's esophagus with dysplasia or intramucosal cancer. *Dig Dis Sci*. 2018;63(5):1311-1319.
24. St Romain P, Boyd A, Zheng J, Chow SC, Burbridge R, Wild D. Radiofrequency ablation (RFA) vs. argon plasma coagulation (APC) for the management of gastric antral vascular ectasia (GAVE) in patients with and without cirrhosis: Results from a retrospective analysis of a large cohort of patients treated at a single center. *Endosc Int Open*. 2018;6(3):E266-E270.
25. Peng M, Guo X, Yi F, Shao X, Wang L, Wu Y, et al. Endoscopic treatment for gastric antral vascular ectasia. *Ther Adv Chronic Dis*. 2021;12:20406223211039696.
26. Maida M, Camilleri S, Manganaro M, Garufi S, Scarpulla G. Radiofrequency ablation for treatment of refractory gastric antral vascular ectasia: A systematic review of the literature. *Gastroenterol Res Pract*. 2017;2017:5609647.
27. McCarty TR, Rustagi T. Comparative effectiveness and safety of radiofrequency ablation versus argon plasma coagulation for treatment of gastric antral vascular ectasia: A systematic review and meta-analysis. *J Clin Gastroenterol*. 2019;53(8):599-606.
28. Magee C, Graham D, Leonard C, McMaster J, Davies H, Skotchko M, Lovat L, et al. The cost-effectiveness of radiofrequency ablation for treating patients with gastric antral vascular ectasia refractory to first line endoscopic therapy. *Curr Med Res Opin*. 2020;36(6):977-983.
29. Magee C, Lipman G, Alzoubaidi D, Everson M, Sweis R, Banks M, et al. Radiofrequency ablation for patients with refractory symptomatic anaemia secondary to gastric antral vascular ectasia. *United European Gastroenterol J*. 2019;7(2):217-224.