

Ferlitsch M, Moss A, Hassan C, Bhandari P, Dumonceau JM, Paspatis G, Jover R, Langner C, Bronzwaer M, Nalankilli K, Fockens P, Hazzan R, Gralnek IM, Gschwantler M, Waldmann E, Jeschek P, Penz D, Heresbach D, Moons L, Lemmers A, Paraskeva K, Pohl J, Ponchon T, Regula J, Repici A, Rutter MD, Burgess NG, Bourke MJ. Colorectal polypectomy and endoscopic mucosal resection (EMR): European Society of Gastrointestinal Endoscopy (ESGE) Clinical Guideline. *Endoscopy*. 2017 Mar;49(3):270-297. doi: 10.1055/s-0043-102569. Epub 2017 Feb 17. PMID: 28212588.

Lee CK, Shim JJ, Jang JY. Cold snare polypectomy vs. Cold forceps polypectomy using double-biopsy technique for removal of diminutive colorectal polyps: a prospective randomized study. *Am J Gastroenterol*. 2013 Oct;108(10):1593-600. doi: 10.1038/ajg.2013.302. Epub 2013 Sep 17. PMID: 24042189.

Repici A, Hassan C, Vitetta E, Ferrara E, Manes G, Gullotti G, Princiotta A, Dulbecco P, Gaffuri N, Bettoni E, Pagano N, Rando G, Strangio G, Carlino A, Romeo F, de Paula Pessoa Ferreira D, Zullo A, Ridola L, Malesci A. Safety of cold polypectomy for <10mm polyps at colonoscopy: a prospective multicenter study. *Endoscopy*. 2012 Jan;44(1):27-31. doi: 10.1055/s-0031-1291387. Epub 2011 Nov 28. PMID: 22125197.

Matsuura N, Takeuchi Y, Yamashina T, Ito T, Aoi K, Nagai K, Kanesaka T, Matsui F, Fujii M, Akasaka T, Hanaoka N, Higashino K, Tomita Y, Ito Y, Ishihara R, Iishi H, Uedo N. Incomplete resection rate of cold snare polypectomy: a prospective single-arm observational study. *Endoscopy*. 2017 Mar;49(3):251-257. doi: 10.1055/s-0043-100215. Epub 2017 Feb 13. PMID: 28192823.

Kawamura T, Takeuchi Y, Asai S, et al A comparison of the resection rate for cold and hot snare polypectomy for 4–9 mm colorectal polyps: a multicentre randomised controlled trial (CRESCENT study) *Gut* 2018;67:1950-1957. doi: 10.1136/gutjnl-2017-314215

Tutticci N, Burgess NG, Pellise M, Mcleod D, Bourke MJ. Characterization and significance of protrusions in the mucosal defect after cold snare polypectomy. *Gastrointest Endosc*. 2015 Sep;82(3):523-8. doi: 10.1016/j.gie.2015.01.051. Epub 2015 Apr 22. PMID: 25910666.

Shichijo S, Takeuchi Y, Kitamura M, Kono M, Shimamoto Y, Fukuda H, Nakagawa K, Ohmori M, Arao M, Iwatsubo T, Iwagami H, Matsuno K, Inoue S, Matsuura N, Nakahira H, Maekawa A, Kanesaka T, Higashino K, Uedo N, Fukui K, Ito Y, Nakatsuka SI, Ishihara R. Does cold snare polypectomy completely resect the mucosal layer? A prospective single-center observational trial. *J Gastroenterol Hepatol*. 2020 Feb;35(2):241-248. doi: 10.1111/jgh.14824. Epub 2019 Sep 10. PMID: 31389623.

Horiuchi A, Nakayama Y, Kajiyama M, Tanaka N, Sano K, Graham DY. Removal of small colorectal polyps in anticoagulated patients: a prospective randomized comparison of cold snare and conventional polypectomy. *Gastrointest Endosc*. 2014 Mar;79(3):417-23. doi: 10.1016/j.gie.2013.08.040. Epub 2013 Oct 11. PMID: 24125514.

Takeuchi Y, Mabe K, Shimodate Y, Yoshii S, Yamada S, Iwatate M, Kawamura T, Hotta K, Nagaike K, Ikezawa N, Yamasaki T, Komeda Y, Asai S, Abe Y, Akamatsu T, Sakakibara Y, Ikehara H, Kinjo Y, Ohta T, Kitamura Y, Shono T, Inoue T, Ohda Y, Kobayashi N, Tanuma T, Sato R, Sakamoto T, Harada N, Chino A, Ishikawa H, Nojima M, Uraoka T; Madowazu Study Group. Continuous Anticoagulation and Cold Snare Polypectomy Versus Heparin Bridging and Hot Snare Polypectomy in Patients on Anticoagulants With Subcentimeter Polyps: A Randomized Controlled Trial. *Ann Intern Med.* 2019 Aug 20;171(4):229-237. doi: 10.7326/M19-0026. Epub 2019 Jul 16. PMID: 31307055.

Sakamoto T, Matsuda T, Nakajima T, Saito Y. Clinicopathological features of colorectal polyps: evaluation of the 'predict, resect and discard' strategies. *Colorectal Dis.* 2013 Jun;15(6):e295-300. doi: 10.1111/codi.12210. PMID: 23527478.

Thoguluva Chandrasekar V, Spadaccini M, Aziz M, Maselli R, Hassan S, Fuccio L, Duvvuri A, Frazzoni L, Desai M, Fugazza A, Jegadeesan R, Colombo M, Dasari CS, Hassan C, Sharma P, Repici A. Cold snare endoscopic resection of nonpedunculated colorectal polyps larger than 10 mm: a systematic review and pooled-analysis. *Gastrointest Endosc.* 2019 May;89(5):929-936.e3. doi: 10.1016/j.gie.2018.12.022. Epub 2019 Jan 9. PMID: 30639542.

Hamada K, Takeuchi Y, Ishikawa H, Tonai Y, Matsuura N, Ezoe Y, Ishihara R, Tomita Y, Iishi H. Feasibility of Cold Snare Polypectomy for Multiple Duodenal Adenomas in Patients with Familial Adenomatous Polyposis: A Pilot Study. *Dig Dis Sci.* 2016 Sep;61(9):2755-9. doi: 10.1007/s10620-016-4165-7. Epub 2016 Apr 28. PMID: 27126203.

Hamada K, Takeuchi Y, Ishikawa H, Ezoe Y, Arao M, Suzuki S, Iwatsubo T, Kato M, Tonai Y, Shichijo S, Yamasaki Y, Matsuura N, Nakahira H, Kanetsaka T, Yamamoto S, Akasaka T, Hanaoka N, Higashino K, Uedo N, Ishihara R, Okada H, Iishi H. Safety of cold snare polypectomy for duodenal adenomas in familial adenomatous polyposis: a prospective exploratory study. *Endoscopy.* 2018 May;50(5):511-517. doi: 10.1055/s-0043-124765. Epub 2018 Jan 19. PMID: 29351704

Tutticci NJ, Hewett DG. Cold EMR of large sessile serrated polyps at colonoscopy (with video). *Gastrointest Endosc.* 2018 Mar;87(3):837-842. doi: 10.1016/j.gie.2017.11.002. Epub 2017 Nov 10. PMID: 29133196.

Tate DJ, Awadie H, Bahin FF, Desomer L, Lee R, Heitman SJ, Goodrick K, Bourke MJ. Wide-field piecemeal cold snare polypectomy of large sessile serrated polyps without a submucosal injection is safe. *Endoscopy.* 2018 Mar;50(3):248-252. doi: 10.1055/s-0043-121219

van Hattem WA, Shahidi N, Vosko S, Hartley I, Britto K, Sidhu M, Bar-Yishay I, Schoeman S, Tate DJ, Byth K, Hewett DG, Pellisé M, Hourigan LF, Moss A, Tutticci N, Bourke MJ. Piecemeal cold snare polypectomy versus conventional endoscopic mucosal resection for large sessile serrated lesions: a retrospective comparison across two successive periods. *Gut.* 2020 Nov 10:gutjnl-2020-321753. doi: 10.1136/gutjnl-2020-321753. Epub ahead of print. PMID: 33172927.

Teramoto A, Aoyama N, Ebisutani C, Matsumoto T, Machida H, Yoshida S, Uchima N, Utsumi T, Tochio T, Hirata D, Iwatate M, Hattori S, Fujita M, Sano W, Sano Y. Clinical importance of cold polypectomy during the insertion phase in the left side of the colon and rectum: a multicenter randomized controlled trial (PRESECT study). *Gastrointest Endosc.* 2020 Apr;91(4):917-924. doi: 10.1016/j.gie.2019.12.019. Epub 2019 Dec 24. PMID: 31877310.

Backes Y, Seerden TCJ, van Gestel RSFE, Kranenburg O, Ubink I, Schiffelers RM, van Straten D, van der Capellen MS, van de Weerd S, de Leng WWJ, Siersema PD, Offerhaus GJA, Morsink FH, Ramphal W, Terhaar Sive Droste J, van Lent AUG, Geesing JMJ, Vleggaar FP, Elias SG, Lacle MM, Moons LMG. Tumor Seeding During Colonoscopy as a Possible Cause for Metachronous Colorectal Cancer. *Gastroenterology.* 2019 Nov;157(5):1222-1232.e4. doi: 10.1053/j.gastro.2019.07.062. Epub 2019 Aug 13. PMID: 31419435.