

- 251 Chen W, Zhang Y-L, Zhao Y, *et al.* Endoscopic resection for non-polypoid dysplasia in inflammatory bowel disease: a systematic review and meta-analysis. *Surg Endosc* 2021;35:1534–43.
- 252 Yang D, Kim J, Song EM, *et al.* Outcomes of ulcerative colitis-associated dysplasia patients referred for potential endoscopic submucosal dissection. *J Gastroenterol Hepatol* 2019;34:1581–9.
- 253 Suzuki N, Toyonaga T, East JE. Endoscopic submucosal dissection of colitis-related dysplasia. *Endoscopy* 2017;49:1237–42.
- 254 Kinoshita S, Uraoka T, Nishizawa T, *et al.* The role of colorectal endoscopic submucosal dissection in patients with ulcerative colitis. *Gastrointest Endosc* 2018;87:1079–84.
- 255 Iacopini F, Saito Y, Yamada M, *et al.* Curative endoscopic submucosal dissection of large nonpolypoid superficial neoplasms in ulcerative colitis (with videos). *Gastrointest Endosc* 2015;82:734–8.
- 256 Gulati S, Emmanuel A, Burt M, *et al.* Outcomes of Endoscopic Resections of Large Laterally Spreading Colorectal Lesions in Inflammatory Bowel Disease: a Single United Kingdom Center Experience. *Inflamm Bowel Dis* 2018;24:1196–203.
- 257 Patel N, Shah R, Hou J. Endoscopic Surveillance Patterns of Polypoid Dysplasia Among Patients With Inflammatory Bowel Disease. *Am J Gastroenterol* 2014;109:S512–3.
- 258 Branquinho F, Portela F, Freire P. P572. Dysplasia in inflammatory bowel disease: Is endoscopic mucosal resection ready for prime-time? *J Crohns Colitis* 2016;10:S390.
- 259 Sicilia B, González-Lama Y, Velayos B, *et al.* Low risk of new dysplastic lesions in an inflammatory bowel disease population study with dye chromoendoscopy. *Endosc Int Open* 2023;11:E490–6.
- 260 Nishio M, Hirasawa K, Chiba S, *et al.* Endoscopic resection is feasible for high-grade dysplasia in patients with ulcerative colitis. *Scand J Gastroenterol* 2023;58:101–6.
- 261 Krugliak Cleveland N, Huo D, Sadiq F, *et al.* Assessment of peri-polyp biopsy specimens of flat mucosa in patients with inflammatory bowel disease. *Gastrointest Endosc* 2018;87:1304–9.
- 262 Subramanian V, Chatu S, Echterdiek F, *et al.* Patients with Endoscopically Visible Polypoid Adenomatous Lesions Within the Extent of Ulcerative Colitis Have an Increased Risk of Colorectal Cancer Despite Endoscopic Resection. *Dig Dis Sci* 2016;61:3031–6.
- 263 Quinn AM, Farraye FA, Naini BV, *et al.* Polypectomy is Adequate Treatment for Adenoma-like Dysplastic Lesions (DALMs) in Crohn's Disease. *Inflamm Bowel Dis* 2013;19:1186–93.
- 264 Kisiel JB, Loftus EV Jr, Harmsen WS, *et al.* Outcome of sporadic adenomas and adenoma-like dysplasia in patients with ulcerative colitis undergoing polypectomy. *Inflamm Bowel Dis* 2012;18:226–35.
- 265 Pekow JR, Hetzel JT, Rothe JA, *et al.* Outcome after surveillance of low-grade and indefinite dysplasia in patients with ulcerative colitis. *Inflamm Bowel Dis* 2010;16:1352–6.
- 266 Blonski W, Kundu R, Lewis J, *et al.* Is dysplasia visible during surveillance colonoscopy in patients with ulcerative colitis? *Scand J Gastroenterol* 2008;43:698–703.
- 267 Kaltenbach T, Holmes I, Nguyen-Vu T, *et al.* Longitudinal outcomes of the endoscopic resection of nonpolypoid dysplastic lesions in patients with inflammatory bowel disease. *Gastrointest Endosc* 2023;97:934–40.
- 268 Kochhar G, Steele S, Sanaka M, *et al.* Endoscopic Submucosal Dissection for Flat Colonic Polyps in Patients With Inflammatory Bowel Disease, A Single-Center Experience. *Inflamm Bowel Dis* 2018;24:e14–5.
- 269 Lightner AL, Vaidya P, Allende D, *et al.* Endoscopic submucosal dissection is safe and feasible, allowing for ongoing surveillance and organ preservation in patients with inflammatory bowel disease. *Colorectal Dis* 2021;23:2100–7.
- 270 Matsumoto K, Oka S, Tanaka S, *et al.* Long-Term Outcomes after Endoscopic Submucosal Dissection for Ulcerative Colitis-Associated Dysplasia. *Digestion* 2021;102:205–15.
- 271 Fumery M, Dulai PS, Gupta S, *et al.* Incidence, Risk Factors, and Outcomes of Colorectal Cancer in Patients With Ulcerative Colitis With Low-Grade Dysplasia: A Systematic Review and Meta-analysis. *Clin Gastroenterol Hepatol* 2017;15:665–74.
- 272 De Jong ME, Van Tilburg SB, Nissen LHC, *et al.* Long-term Risk of Advanced Neoplasia After Colonic Low-grade Dysplasia in Patients With Inflammatory Bowel Disease: A Nationwide Cohort Study. *J Crohns Colitis* 2019;13:1485–91.
- 273 Ten Hove JR, Mooiweer E, van der Meulen de Jong AE, *et al.* Clinical implications of low grade dysplasia found during inflammatory bowel disease surveillance: a retrospective study comparing chromoendoscopy and white-light endoscopy. *Endoscopy* 2017;49:161–8.
- 274 Bernstein CN, Shanahan F, Weinstein WM. Are we telling patients the truth about surveillance colonoscopy in ulcerative colitis? *Lancet* 1994;343:71–4.
- 275 Connell WR, Lennard-Jones JE, Williams CB, *et al.* Factors affecting the outcome of endoscopic surveillance for cancer in ulcerative colitis. *Gastroenterology* 1994;107:934–44.
- 276 Rutter MD, Saunders BP, Wilkinson KH, *et al.* Thirty-Year Analysis of a Colonoscopic Surveillance Program for Neoplasia in Ulcerative Colitis. *Gastroenterology* 2006;130:1030–8.
- 277 Goldstone R, Itzkowitz S, Harpaz N, *et al.* Progression of low-grade dysplasia in ulcerative colitis: effect of colonic location. *Gastrointest Endosc* 2011;74:1087–93.
- 278 Lightner AL, Vogler S, McMichael J, *et al.* Dysplastic Progression to Adenocarcinoma is Equivalent in Ulcerative Colitis and Crohn's Disease. *J Crohns Colitis* 2021;15:24–34.
- 279 Navaneethan U, Jegadeesan R, Gutierrez NG, *et al.* Progression of low-grade dysplasia to advanced neoplasia based on the location and morphology of dysplasia in ulcerative colitis patients with extensive colitis under colonoscopic surveillance. *J Crohn's Colitis* 2013;7:e684–91.
- 280 Ullman TA, Loftus EV Jr, Kakar S, *et al.* The fate of low grade dysplasia in ulcerative colitis. *Am J Gastroenterol* 2002;97:922–7.
- 281 van Schaik FDM, ten Kate FJW, Offerhaus GJA, *et al.* Misclassification of dysplasia in patients with inflammatory bowel disease: consequences for progression rates to advanced neoplasia. *Inflamm Bowel Dis* 2011;17:1108–16.
- 282 Zisman TL, Bronner MP, Rulyak S, *et al.* Prospective study of the progression of low-grade dysplasia in ulcerative colitis using current cancer surveillance guidelines. *Inflamm Bowel Dis* 2012;18:2240–6.
- 283 Kiran RP, Ahmed Ali U, Nisar PJ, *et al.* Risk and location of cancer in patients with preoperative colitis-associated dysplasia undergoing proctocolectomy. *Ann Surg* 2014;259:302–9.
- 284 Lai KK, Horvath B, Xie H, *et al.* Risk for colorectal neoplasia in patients with inflammatory bowel disease and mucosa indefinite for dysplasia. *Inflamm Bowel Dis* 2015;21:378–84.
- 285 Mahmoud R, Shah SC, Torres J, *et al.* Association Between Indefinite Dysplasia and Advanced Neoplasia in Patients With Inflammatory Bowel Diseases Undergoing Surveillance. *Clin Gastroenterol Hepatol* 2020;18:1518–27.
- 286 Murphy J, Kalkbrenner KA, Blas JV, *et al.* What is the likelihood of colorectal cancer when surgery for ulcerative-colitis-associated dysplasia is deferred? *Colorectal Dis* 2016;18:703–9.
- 287 Wan J, Wang X, Zhang Y, *et al.* Systematic review with meta-analysis: incidence and factors for progression to advanced neoplasia in inflammatory bowel disease patients with indefinite and low-grade dysplasia. *Aliment Pharmacol Ther* 2022;55:632–44.
- 288 Scarpa M, van Koperen PJ, Ubbink DT, *et al.* Systematic review of dysplasia after restorative proctocolectomy for ulcerative colitis. *Br J Surg* 2007;94:534–45.
- 289 Derikx LAAP, Nissen LHC, Smits LJ, *et al.* Risk of Neoplasia After Colectomy in Patients With Inflammatory Bowel Disease: A Systematic Review and Meta-analysis. *Clin Gastroenterol Hepatol* 2016;14:798–806.
- 290 Derikx LAAP, Kievit W, Drenth JPH, *et al.* Prior colorectal neoplasia is associated with increased risk of ileoanal pouch neoplasia in patients with inflammatory bowel disease. *Gastroenterology* 2014;146:119–28.
- 291 Shen B, Kochhar GS, Kariv R, *et al.* Diagnosis and classification of ileal pouch disorders: consensus guidelines from the International Ileal Pouch Consortium. *Lancet Gastroenterol Hepatol* 2021;6:826–49.
- 292 Georganta I, McIntosh S, Boldovjakova D, *et al.* The incidence of malignancy in the residual rectum of IBD patients after colectomy: a systematic review and meta-analysis. *Tech Coloproctol* 2023;27:699–712.
- 293 Lutgens MWMD, van Oijen MGH, Vleggaar FP, *et al.* Risk factors for rectal stump cancer in inflammatory bowel disease. *Dis Colon Rectum* 2012;55:191–6.
- 294 Samaan MA, Forsyth K, Segal JP, *et al.* Current Practices in Ileal Pouch Surveillance for Patients With Ulcerative Colitis: A Multinational, Retrospective Cohort Study. *J Crohns Colitis* 2019;13:735–43.
- 295 Iacucci M, Cannatelli R, Tontini GE, *et al.* Improving the quality of surveillance colonoscopy in inflammatory bowel disease. *Lancet Gastroenterol Hepatol* 2019;4:971–83.
- 296 Dekker E, Nass KJ, Iacucci M, *et al.* Performance measures for colonoscopy in inflammatory bowel disease patients: European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative. *Endoscopy* 2022;54:904–15.
- 297 Te Groen M, Derks M, den Broeder N, *et al.* Quality of Surveillance Impacts the Colitis-Associated Advanced Neoplasia Risk: A Multicenter Case-Control Study. *Clin Gastroenterol Hepatol* 2024;22:357–67.
- 298 Pouw RE, Bisschops R, Gecse KB, *et al.* Endoscopic tissue sampling – Part 2: Lower gastrointestinal tract. European Society of Gastrointestinal Endoscopy (ESGE) Guideline. *Endoscopy* 2021;53:1261–73.
- 299 Zessner-Spitzenberg J, Waldmann E, Rockenbauer L-M, *et al.* Impact of Bowel Preparation Quality on Colonoscopy Findings and Colorectal Cancer Deaths in a Nation-Wide Colorectal Cancer Screening Program. *Am J Gastroenterol* 2024;119:2036–44.
- 300 Megna B, Weiss J, Ley D, *et al.* Clear liquid diet before bowel preparation predicts successful chromoendoscopy in patients with inflammatory bowel disease. *Gastrointest Endosc* 2019;89:373–9.
- 301 Murthy SK, Bernstein CN, Nguyen GC, *et al.* Interim Analysis of a Trial Evaluating the Utility of Non-Targeted Biopsies for Colorectal Neoplasia Detection in Inflammatory Bowel Disease. *Clin Gastroenterol Hepatol* 2024;22:1535–8.
- 302 Ryhlander J, Ringstrom G, Simrén M, *et al.* Undergoing repeated colonoscopies - experiences from patients with inflammatory bowel disease. *Scand J Gastroenterol* 2019;54:1467–72.
- 303 Denters MJ, Schreuder M, Depla ACTM, *et al.* Patients' perception of colonoscopy: patients with inflammatory bowel disease and irritable bowel syndrome experience the largest burden. *Eur J Gastroenterol Hepatol* 2013;25:964–72.