

FURTHER READING

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Baumgart DC, LeBerre C. Newer biologic and small-molecule therapies for inflammatory bowel disease. *N Engl J Med* 2021; 385 : 1302-15. Brown SR, Fearnhead NS, Faiz OD et al . The Association of Coloproctology of Great Britain and Ireland consensus guidelines in surgery for inflammatory bowel disease. *Colorectal Dis* 2018; 20 (Suppl 8): 3-117. Colombel JF , Sandborn WJ, Rutgeerts P et al . Adalimumab for maintenance of clinical response and remission in patients with Crohn's disease: the CHARM trial. *Gastroenterology* 2007; 132 (1): 52-65. Cottrill M. BSG updates guidance on ulcerative colitis and Crohn's disease. Available from <https://www.guidelinesinpractice.co.uk/gastrointestinal/bsg-updates-guidance-on-ulcerative-colitis-and-crohns-disease/300702.article> (accessed 7 October 2021). Dinesen LC, Walsh AJ, Protic MN et al . The pattern and outcome of acute severe colitis. *J Crohns Colitis* 2010; 4 (4): 431-7. Panés J, Garcia-Olmo D, van Assche G et al . Long-term efficacy and safety of stem cell therapy (Cx601) for complex perianal fistulas in patients with Crohn's disease. *Gastroenterology* 2018; 154 : 1334-1342.e4. Ran Z, Wu K, Matsuoka K et al . Asian Organization for Crohn's and Colitis and Asia Pacific Association of Gastroenterology practice recommendations for medical management and monitoring of inflammatory bowel disease in Asia. *J Gastroenterol Hepatol* 2021; 36 : 637-45. Sands BE, Anderson FH, Bernstein CN et al . Infliximab maintenance therapy for fistulizing Crohn's disease. *N Engl J Med* 2004; 350 (9): 876-85. Wasmann K, de Groof EJ, Stellingwerf ME et al . Treatment of perianal fistulas in Crohn's disease, seton versus anti-TNF versus surgical closure following anti-TNF (PISA): a randomised controlled trial. *J Crohns Colitis* 2020; 14 : 1049-56.

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