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Defining and predicting ¹deep remission in patients with perianal fistulizing
Crohn's disease on anti-TNF therapy

Konstantinos Papamichael, Adam S Cheifetz

Abstract

Perianal fistulas can occur to up to one-third of patients with Crohn's disease (CD) leading to significant disabling disease and morbidity. Fistulising perianal CD treatment often necessitates a combined pharmacological and surgical approach. Anti-TNF therapy, particularly infliximab, has been shown to be very effective for both perianal and internal fistulising CD. Nevertheless, current data suggest that sustained remission and long-term complete fistula healing can be achieved in only 30 to 50% of patients. Moreover, these percentages refer mostly to clinical rather than deep remission, defined as endoscopic and radiologic remission, which is quickly emerging as the

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bowel disease (IBD). Our aim was to study how often patients on TNF- α blocking therapy
actually of inflammation (defined as Crohn's disease activity index).

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