

ULCERATIVE COLITIS – CROHN'S DISEASE CONVERSION RATE IN THE COHORT OF PATIENTS WITH ULCERATIVE COLITIS UNDERGOING COLECTOMY

Barbora Kadlečková

UEG Week Copenhagen 2023

Poster

IBD

October 15, 2023

Ileoscopy performed between colectomy and restoration of continuity detected Crohn's disease in 6% of ulcerative colitis patients prior to pouch surgery in a single-center cohort of 53 patients.

KEY POINTS

- In a cohort of 53 ulcerative colitis patients undergoing total colectomy, 7 patients (13%) developed Crohn's disease during the study period
- Three of the 7 patients with disease conversion (6% of the total cohort) were identified via ileoscopy of the prestomal terminal ileum performed 3 to 6 months after colectomy and before restoration of continuity
- An additional 4 patients developed Crohn's disease after restoration of continuity: 2 after ileal pouch-anal anastomosis, 1 with definitive ileostomy, and 1 after ileo-rectal anastomosis
- The authors conclude that ileoscopy between the two stages of restorative proctocolectomy may help guide surgical decision-making by detecting Crohn's disease conversion before pouch construction

VIEW THIS CONTENT ON GUTFLIX

<https://gutflix.eu/search/d/19281b66-743d-11ee-b112-0242ac140004>



AI-generated summary

This summary was generated by an AI large language model based on the content transcript. It is for informational purposes only and should not be considered a substitute for clinical judgment. Always rely on your professional expertise and the full clinical context when making clinical decisions.