

Specimen

Colon, rectum , anus : Panproctocolectomy specimen measuring 25 mm in diameter x 40 mm in length across the small bowel and between 18 and 50 mm in diameter x 750 mm in length across the large bowel . No appendix . Three tumours seen , the first just distal to the ileocaecal valve, the second in the transverse colon and the third in the distal rectum. First tumour: There is a circumferential tumour distal to the ileocaecal valve measuring 3 x 30 x 55 mm involving muscularis propria. Tumour lies 5 mm from the serosal surface (no tumour perforation), 80 mm from the proximal resection margin and 25 mm from the circumferential resection margin. There is an adjacent distal sessile polyp measuring up to 30 mm, lying 30mm, from the tumour.