

Supplementary data

i) Outcomes at 12 and 24 weeks

	12 week outcomes	24 week outcomes
Clinical remission	50% (113/227)	45% (77/172)
Steroid free clinical remission	93% (105/113)	96% (74/77)
Clinical response (12 week only)	17% (38/222)	
Biochemical remission	28% (59/213)	18% (30/165)
Biochemical response (12 week only)	7% (10/141)	
Endoscopic remission	6% (3/46)	12% (8/66)
Endoscopic response (12 week only)	5% (2/43)	
Bold: Remission data. Non bold: Response data		

ii) Univariate and multivariate logistic regression

	Univariate				Multivariate		
Characteristic	N	OR ¹	95% CI ¹	p-value	OR	95% CI	p-value
age	172	0.00	-	0.045	1.44	0.2, 10.46	0.716
smoking	152			0.006			
never		—	—				
ex smoker		0.17	0.04, 0.54		0.08	0.01, 0.43	0.006
active		1.01	0.33, 2.99		0.64	0.13, 2.93	0.560
gender	172			0.42			
female		—	—				
male		0.78	0.42, 1.42				
Montreal Age	172			0.086			
A1 <16		—	—				
A2 17-40		1.27	0.65, 2.50				
A3 40+		0.33	0.07, 1.19				
Disease location	172			0.005			
L1 ileal		—	—				
L2 colonic		4.45	1.78, 11.8		9.16	2.30, 43.42	0.003
L3 ileocolonic		2.06	0.92, 4.95		3.44	1.08, 12.13	0.043
Disease behaviour	172			0.24			
B1 inflammatory		—	—				
B2 stricturing		0.87	0.45, 1.67				
B3 penetrating		0.43	0.14, 1.15				

Perianal disease	172	1.01	0.51, 1.96	0.98			
stoma	172	0.19	0.05, 0.54	0.001	0.16	0.03, 0.66	0.016
Previous resections	172	0.48	0.30, 0.71	<0.001	0.76	0.39, 1.42	0.401
Previous advanced therapies	172	0.80	0.62, 1.03	0.081			
Baseline FCAL	125	1.00	1.00, 1.00	0.83			
Baseline HBI	145	0.95	0.90, 1.01	0.13			
Baseline steroid use	171	1.86	1.0, 3.52	0.052			