

**Supplementary Table 2.** Paris Classification of Pediatric Inflammatory Bowel Disease<sup>2</sup>

Term	Paris classification for pediatric UC	
	Distribution	Description
E1	Proctitis	Involvement limited to the rectum
E2	Left sided colitis	Left-sided involvement limited to the proportion of the colon distal to the splenic flexure
E3	Extensive colitis	Extensive involvement, disease extends proximal to the splenic flexure but distal to hepatic flexure
E4	Pancolitis	Disease extends proximal to hepatic flexure
S0	Never severe	
S1	Ever severe	
Parameters	Paris classification for pediatric CD	
	Term	Description
Age at diagnosis	A1a	0- < 10 yr
	A1b	10-17 yr
	A2	Between 17 and 40 yr
	A3	Above 40 yr
Location	L1	Ileal
	L2	Colonic
	L3	Ileocolonic
	L4a	Upper disease proximal to ligament of Treitz
	L4b	Upper disease distal to ligament of Treitz and proximal to terminal ileum
Behavior	B1	Non-stricturing, non-penetrating
	B2	Stricturing
	B3	Penetrating
	B2B3	Both stricturing and penetrating disease, either at same or different time
	P	Perianal disease modifier <sup>a</sup>
Growth	G0	No evidence of growth delay
	G1	Growth delay

<sup>a</sup>P is added to B1-B3 when concomitant perianal disease is present.

UC, ulcerative colitis; CD, Crohn's disease.

## REFERENCES

1. Satsangi J, Silverberg MS, Vermeire S, Colombel JF. The Montreal classification of inflammatory bowel disease: controversies, consensus, and implications. *Gut* 2006;55:749-753.
2. Levine A, Griffiths A, Markowitz J, et al. Pediatric modification of the Montreal classification for inflammatory bowel disease: the Paris classification. *Inflamm Bowel Dis* 2011;17:1314-1321.