WEB TABLE I THE PEDIATRIC ULCERATIVE COLITIS ACTIVITY INDEX

Item	Points
Abdominal pain	
No pain	0
Pain can be ignored	5
Pain cannot be ignored	10
Rectal Bleeding	
None	0
Small amount, in < 50% stools	10
Small amount with most stools	20
Large amount, > 50% of stool content	30
Stool consistency of most stools	
Formed	0
Partially formed	5
Completely unformed	10
Number of stools per 24 hours	
0-2	0
3-5	5
6-8	10
>8	15
Nocturnal stools (any episode causing awakening)	
No	0
Yes	10
Activity level	
No limitation of activity	0
Occasional limitation of activity	5
Severe restricted activity	10

Source: Turner D, Otley AR, Mack D, et al. Development and evaluation of a Pediatric Ulcerative Colitis Activity Index (PUCAI): A prospective multicenter study. Gastroenterology. 2007;133:423-32.

 $\begin{tabular}{ll} \textbf{WEB TABLE II} THE PEDIATRIC CROHN'S DISEASE ACTIVITY INDEX \\ \end{tabular}$ 

Items	Points	Items			Points	
Abdominal pain		Tendern	ess, involuntary	guarding, defini	te mass	10
None	0	Peri-rectal disease				
Mild (brief episodes, not interfering with activities)	5	None, asymptomatic tags				0
Moderate/severe (frequent or persistent, affecting with activities)	10	1-2 indolent fistula, scant drainage, tenderness of abscess Active fistula, drainage, tenderness or abscess				s 5 10
Stools		Extra-intestinal manifestations				
0-1 liquid stools, no blood	0	Fever $>38.5 \times 3$ days in week, arthritis, uveitis, erythema				
2-5 liquid or up to 2 semi-formed with small blood	5	nodosum, or pyoderma gangrenosum				
Gross bleeding, >6 liquid stools or nocturnal diarrhoea	10	None				
Patient functioning, general well-being (Recall, 1 week)		One				
No limitation of activities, well	0	Two				
Occasional difficulties in maintaining age appropriate activities, below par	5	Hematocrit				
Frequent limitation of activities, very poor	10	<10yrs	11-14 (male)	11-19 (female)	15-19 (male)	
Weight		>33	>35	>34	>37	0
Weight gain or voluntary weight loss	0	28-33	30-34	29-33	32-36	2.5
Involuntary weight loss 1-9%	5	<28	<30	<29	<32	5
Weight loss >10%	10	ESR (mm/hr)				
Height		< 20				
<1 channel decrease (or height velocity >-SD)	0	20-50				2.5
>1 <2 channel decrease (or height velocity <-1SD> -2SD	<b>)</b> ) 5	>50				5
>2 channel decrease (or height velocity <-2SD)	10	Albumin $(g/L)$				
Abdomen		>35				
No tenderness, no mass	0	31-34				5
Tenderness, or mass without tenderness	5	<30				10

Source: Hyems JS, Ferry GD, Mardel FS, et al. Development and Validation of a Pediatric Grohn's Disease Activity Index. J Pediatr Gastroenterol Nurt. 1991;12:439-47.