

INDICATION

Assesses severity of Crohn's disease in children

INTERPRETATION

SCORE	SEVERITY
<10	Remission
10–27.5	Mild Crohn’s Disease
30–37.5	Moderate Crohn’s Disease
≥40	Severe Crohn's Disease

CALCULATION

Total score = sum of scores for each question

QUESTION		POINTS
Abdominal pain	None	+0
	Mild	+5
	Moderate / Severe	+10
Stools per day	0-1 liquid stools no blood	+0
	2-5 liquid or ≤2 semi-formed stools with small amount blood	+5
	≥6 liquid stools / Gross blood / Nocturnal diarrhoea	+10
General well-being	Well	+0
	Below par	+5
	Very poor	+10
Weight	Weight gain / voluntary stable / voluntary loss	+0
	Weight involuntary stable or loss 1-9%	+5
	Weight loss ≥10%	+10
Height (at diagnosis or follow-up)	<1 channel decrease (or height velocity ≥ -1SD)	+0
	Channel decrease ≥1 and <2 (or height velocity <-1SD and >-2SD)	+5
	≥2 channel decrease (or height velocity ≤-2SD)	+10
Abdoment palpation	No tenderness or Mass	+0
	Tenderness no guarding / Mass with no tenderness	+5
	Tenderness with guarding / Definite mass	+10
Peri-rectal disease	None / Asymptomatic tags	+0
	1-2 indolent fistulae with scant drainage and no tenderness	+5
	Active fistula with drainage and tenderness or abscess	+10
Extra-intestinal manifestations: Fever ≥38.5°C (101.3°F) for 3 days over past week, definite arthritis, uveitis, erythema nodosum, or pyoderma gangrenosum	None	+0
	1	+5
	≥2	+10
Albumin	≥35g/L / 3.5g/dL	+0
	≥31-34g/L / 3.1-3.4g/dL	+5
	≤30g/L / ≤3g/dL	+10
Age / Sex + Haematocrit	<10 years (both) + >33 11-19 years (female) + ≥34 11-14 years (male) + ≥35 15-19 years (male) + ≥37	+0
	<10 years (both) + 28-32 11-19 years (female) + 29-33 11-14 years (male) + 30-34 15-19 years (male) + 32-36	+2.5
	<10 years (both) + <28 11-19 years (female) + <29 11-14 years (male) + <30 15-19 years (male) + <32	+5
ESR	<20 mm/hr	+0
	20-50 mm/hr	+5
	>50 mm/hr	+10