Online Supplementary File 1: Demographic, disease, medication, anthropometry, biochemical and hematological data collected for the three cohorts of children with IBD.

				Impact of Exclusive
		Prevalence of Anemia	Predictors of Anemia at	Enteral Nutrition on
Data		at Diagnosis	Diagnosis and Follow up	hematological
		(Cohort 1)	(Cohort 2)	parameters and anemia
				(Cohort 3)
Demographics				
	Gender	\checkmark	\checkmark	\checkmark
	Age	$\sqrt{}$	\checkmark	\checkmark
Disease				
	Age at diagnosis	$\sqrt{}$	\checkmark	\checkmark
	Diagnosis delay		\checkmark	

		Prevalence of Anemia	Predictors of Anemia at	Impact of Exclusive Enteral Nutrition on
Data		at Diagnosis (Cohort 1)	Diagnosis and Follow up (Cohort 2)	hematological parameters and anemia (Cohort 3)
	Type of disease	V	V	V
	Site of involvement		\checkmark	\checkmark
	Blood in stool at diagnosis		\checkmark	
	Disease duration		\checkmark	
Medication				
	Exclusive Enteral Nutrition		\checkmark	\checkmark
	Oral steroids		$\sqrt{}$	
	Aminosalicylates		\checkmark	
	AZA		\checkmark	

Data		Prevalence of Anemia at Diagnosis (Cohort 1)	Predictors of Anemia at Diagnosis and Follow up (Cohort 2)	Impact of Exclusive Enteral Nutrition on hematological parameters and anemia
				(Cohort 3)
	Methotrexate		V	
	Biologics		\checkmark	
	Antibiotics		\checkmark	
	Oral iron		\checkmark	
	Gut resection		\checkmark	
Anthropometry				
	Body weight		\checkmark	\checkmark
	Body height		$\sqrt{}$	\checkmark

				Impact of Exclusive
		Prevalence of Anemia	Predictors of Anemia at	Enteral Nutrition on
Data		at Diagnosis (Cohort 1)	Diagnosis and Follow up (Cohort 2)	hematological parameters and anemia
				(Cohort 3)
	Weight loss prior to diagnosis		V	V
Haematology	Red blood cells count	\checkmark	\checkmark	\checkmark
	Hemoglobin concentration	\checkmark	\checkmark	\checkmark
	MCV concentration	\checkmark	\checkmark	\checkmark
Disease biomarkers	MCH concentration	\checkmark	\checkmark	\checkmark
	ESR		\checkmark	\checkmark
	CRP		$\sqrt{}$	$\sqrt{}$
	Albumin	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	Albumin	V	V	V