PARAMETER	SCORE	DESCRIPTION
Oedema	0	Undetected
	1	Basal level - Up to 2 villi per section
	2	Medium gravity - Up to 4 villi per section
	3	High gravity - More than 4 villi per section
Epithelium detachment	0	Undetected
	1	Basal level - Spread epithelial cells in the lumen
	2	Medium gravity - Visible epithelial detachment from the villi's tip
	3	High gravity - Extensive mucosal architecture impairment
Enterocytes nuclei delocalization	0	Undetected
	1	Basal level - Occasional dealignment
	2	Medium gravity - Observed in approximately 50% villi
	3	High gravity - Extensively observed
Enterocytes supranuclear vacuolization	0	Undetected - Small and regular scattered vacuoles
	1	Basal level - Big vacuoles, scattered along the mucosal layer
	2	Medium gravity - Big vacuoles, diffused along the mucosal layer
	3	High gravity - Big vacuoles, diffused and enterocyte congestion
Submucosa thickening	0	~ 5-10 μm
	1	~ 15-20 μm
	2	~ 25-30 μm
	3	> 30 μm
Lamina propria thickening	0	~ 2-5 μm
	1	~ 10 - 20μm
	2	~ 25-30 μm
	3	> 30 μm
Inflammatory infiltrate	0	Scarce lymphocyte infiltration
	1	Moderate infiltration
	2	Diffused infiltration
	3	Highly infiltrated

Table 2S. Score assignment criteria for the evaluation of intestine condition.