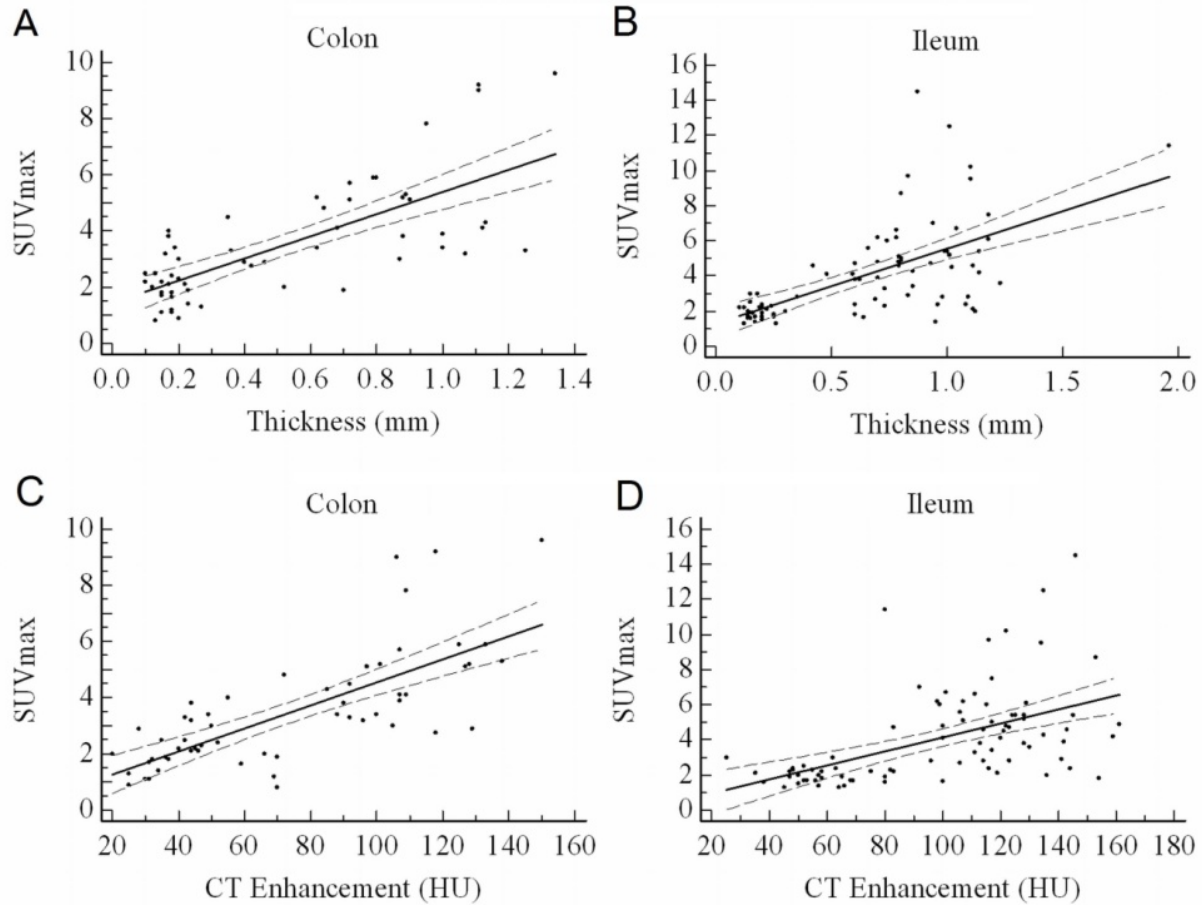Suppl. Fig 1: CTE Fat Infiltration. Axial reformatted imaging showing by visual assessment: a) abnormal bowel segment with absent fat infiltration; b) abnormal bowel segment with moderate fat infiltration; c) abnormal bowel segment with intense fat infiltration.

Suppl. Fig 2: CTE Comb Sign. Axial reformatted imaging showing by visual assessment: a) abnormal bowel segment with absent comb sign; b) abnormal bowel segment with moderate comb sign; c) abnormal bowel segment with intense comb sign.

Suppl. Fig 3: Upper row: Graph shows correlation between SUVmax measurements and wall thickness (mm) in colon and ileum segments (r = 0.69, p<0.00001 and r = 0.65, p<0.00001; respectively). Lower row: Graph shows correlation between SUVmax measurements and mural enhancement (HU) in colon and ileum segments (r = 0.77, p<0.00001 and r = 0.59, p<0.00001; respectively).