

Table 3

		Coefficient (β)	95%LCL	95%UCL	p-value
Repeat	two times vs. one	1.908	-1.643	5.459	0.294
Type	Giemsa vs. H&E	13.053	5.121	20.984	0.001
	DFS vs. H&E	35.151	27.220	43.083	<0.001
Rater	B vs. A	-11.289	-14.186	-8.393	<0.001
	C vs. A	-30.741	-33.637	-27.845	<0.001
	D vs. A	-43.978	-46.874	-41.082	<0.001
Location	colon vs. esophagus	-6.127	-25.200	12.956	0.533
Repeat*Giemsa		-3.151	-8.168	1.865	0.220
Repeat*DFS		-2.928	-7.944	2.089	0.255

H&E: Hematoxylin & Eosin, DFS: Direct Fast Scarlet, LCL: lower confidence limit, UCL: upper confidence limit