

Supplementary Table 1 Excellent Cleansing by Colon Segment

Excellent Cleansing			
Segments (%)	Study Regimen	Control Regimen	<i>P</i> value
Cecum	14.6	14.0	0.936
Ascending Colon	18.2	12.2	0.396
Transverse Colon	14.6	10.6	0.550
Descending/Sigmoid Colon	18.5	9.5	0.256
Rectum	10.0	0.0	0.062

Supplementary Table 2 Good Cleansing by Colon Segment

Good Cleansing			
Segments (%)	Study Regimen	Control Regimen	<i>P</i> value
Cecum	52.7	54.0	0.896
Ascending Colon	60.0	63.3	0.732
Transverse Colon	60.0	61.7	0.861
Descending/Sigmoid Colon	63.0	73.8	0.251
Rectum	52.0	56.1	0.696

Supplementary Table 3 Fair Cleansing by Colon Segment

Fair Cleansing			
Segments (%)	Study Regimen	Control Regimen	P-value
Cecum	30.9	30.0	0.919
Ascending Colon	21.8	22.5	0.938
Transverse Colon	25.5	27.7	0.802
Descending/Sigmoid Colon	18.5	16.7	0.813
Rectum	36.0	46.5	0.594

Supplementary Table 4 Poor Cleansing by Colon Segment

Poor Cleansing			
Segments (%)	Study Regimen	Control Regimen	P value
Cecum	1.8	2.0	1.000
Ascending Colon	0.0	2.0	0.471
Transverse Colon	0.0	0.0	NA
Descending/Sigmoid Colon	0.0	0.0	NA
Rectum	2.0	2.4	1.000

Supplementary Table 5 Detection of Polyps \geq 6mm by Colon Segment

Detection Rate for Polyps \geq6mm			
Segments (%)	Study Regimen	Control Regimen	P value
Cecum	12.7	2.0	0.062
Ascending Colon	3.6	2.0	1.000
Transverse Colon	7.3	4.3	0.684
Descending/Sigmoid Colon	16.4	12.8	0.609
Rectum	6.0	7.3	1.000

Supplementary Table 6 Detection of Polyps \geq 10 mm by Colon Segment

Detection Rate for Polyps \geq10mm			
Segments (%)	Study Regimen	Control Regimen	P value
Cecum	7.3	0.0	0.120
Ascending Colon	3.6	2.0	1.000
Transverse Colon	1.8	0.0	1.000
Descending/Sigmoid Colon	3.6	4.3	1.000
Rectum	2.0	4.9	0.587

Supplementary Table 7 Detection of Polyps of Any Size by Colon Segment

Detection Rate for Polyps of Any Size			
Segments (%)	Study Regimen	Control Regimen	<i>P</i> value
Cecum	14.6	6.0	0.153
Ascending Colon	9.1	14.0	0.430
Transverse Colon	7.3	4.3	0.519
Descending/Sigmoid Colon	29.1	31.9	0.757
Rectum	32.0	24.4	0.424