

Supplementary Table S1 Awareness of colorectal cancer and screening methods among clinical students by average score

	Low score % (n)	High score % (n)	p-Value
Awareness of CRC	100 (275)	100 (269)	-
Awareness of CRC screening methods	94.5 (259)	95.1 (252)	0.76
Awareness of screening definition	39.5 (107)	58.7 (155)	< 0.001

Supplementary Table S2 Knowledge of colorectal cancer among clinical students by average score

	Low score % (n)	High score % (n)	p-Value
Risk factors			
Nonmodifiable	21.3 (58)	27.7 (73)	0.08
Modifiable	14.8 (40)	15.5 (41)	0.80
Signs and symptoms	66.7 (182)	74.6 (197)	0.04
Protective factors	9.9 (27)	19.1 (51)	0.002

Supplementary Table S3 Knowledge of colorectal cancer screening methods among clinical students by average score

	Low score % (n)	High score % (n)	p-Value
CRC screening decreases the incidence of CRC	62.0 (170)	48.3 (130)	<0.001
CRC screening decreases the mortality of CRC	90.9 (249)	90.7 (244)	0.68
CRC is a preventable disease	62.9 (173)	69.4 (184)	0.15
Knowledge of appropriate age to begin screening*	68.0 (187)	63.3 (171)	0.25
Screening methods			
Fecal occult blood test	87.9 (240)	88.9 (239)	0.88
CT colonography	67.5 (181)	49.2 (130)	< 0.001
Colonoscopy	95.3 (261)	89.1 (237)	0.002
Flexible sigmoidoscopy	90.1 (246)	86.6 (232)	0.002

*In average-risk population.