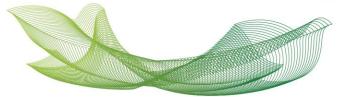


## Educando para a paz

Tipo	Periódico
Título	Laparoscopic Versus Open Restorative Proctocolectomy for Familial Adenomatous
Titalo	Polyposis
Autores	Fábio Guilherme Campos, Carlos Augusto Real Martinez, Mariane Gouveia Monteiro de
	Camargo, Daniele Menezes Cesconetto, Sérgio Carlos Nahas, Ivan Cecconello
Autor (es) USF	Carlos Augusto Real Martinez
Autores Internacionais	
Programa/Curso (s)	Programa de Pós-Graduação Stricto Sensu em Ciências da Saúde
DOI	10.1089/lap.2017.0397
Assunto (palavras	familial adenomatous; polyposis ileal pouch; anal anastomosis; postoperative
chaves)	complications; restorative proctocolectomy; laparoscopy
Idioma	Inglês
Fonte	Título do periódico: Journal Of Laparoendoscopic & Advanced Surgical Techniques. Part
	A
	ISSN: 1092-6429
	Volume/Número/Paginação/Ano: v. 28, p. 47-52, 2017
Data da publicação	1 Jan 2018
Formato da produção	Digital https://doi.org/10.1089/lap.2017.0397
Resumo	Purpose: This study compared outcomes after laparoscopic (LAP) or conventional (open)
	total proctocolectomy with outcomes after ileal J-pouch anal anastomosis (IPAA) at a single institution.
	Methods: Charts from 133 familial adenomatous polyposis patients (1997–2013) were
	reviewed. Demographic data (age, sex, color, American Society of Anesthesiologists [ASA]
	status, previous surgery, and body mass index) and surgical outcomes (length of stay,
	early and late morbidity, reoperation, and mortality rates) were compared among 63
	patients undergoing IPAA.
	Results: Demographic features were similar among patients (25 open and 38 LAP).
	Conversely, colorectal cancer at diagnosis prevailed in the open group (60% versus
	31.6%; $P=.02$ ). Tumor stages ( $P=.65$ ) and previous surgery index (20% versus
	10.5%; P=.46) were similar. Surgical length was longer for LAP (374 versus 281
	minutes, $P = .003$ ). Short-term complication rates (28% versus 28.9%), hospital stay (10.9
	versus 8.9 days), and total long-term reoperations (28% versus 21%) were not statistically
	different. However, major late morbidity (16% versus 2.6%; <i>P</i> <.001) and late reoperation rates (16% versus 5.2%; <i>P</i> <.05) were greater among open patients. Both groups did not
	differ regarding pouch failure rates (8% versus 5.2%). There was no operative mortality in
	the present series.
	Conclusions: (1) LAP IPAA is a safe procedure associated with a low conversion rate, (2)
	short-term results showed no clear advantages for both approaches, and (3) a greater risk





## Educando para a paz

	of major late complications and late reoperations should be expected after open procedures.
Fomento	

