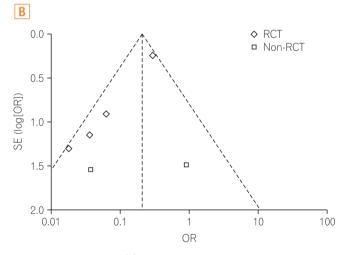
See "Second Korean guidelines for the management of Crohn's disease" on page 38.

Α												
	Experimental		Control		OR			OR				
Study or subgroup	Events	Total	Events	Total	Weight (%)	M-H, fixed, 95% CI	Year		M-H, fixed	I, 95% CI		
1.3.2 RCT												
Regueiro	1	11	11	13	9.4	0.02 [0.00, 0.23]	2009	◆ □				
Yoshida	3	14	13	16	9.7	0.06 [0.01, 0.38]	2012					
Savarino	1	16	11	17	10.2	0.04 [0.00, 0.35]	2013	←				
Regueiro	46	150	88	147	62.9	0.30 [0.18, 0.48]	2016					
Subtotal (95% CI)		191		193	92.3	0.21 [0.14, 0.33]						
Total events	51		123									
Heterogeneity: chi ² =9.5	54, df=3 (a	P = 0.02); I ² =69%									
Test for overall effect: Z	=7.01 (P<	0.0000	1)									
1.3.3 Non-RCT												
Sorrentino	6	13	11	11	6.8	0.04 [0.00, 0.77]	2012					
Armuzzi	1	11	1	10	1.0	0.90 [0.05, 16.59]	2013	` -				
Subtotal (95% CI)	,	24		21	7.7	0.15 [0.02, 0.86]	2010					
Total events	7	- 1	12	21		0.10 [0.02, 0.00]						
Heterogeneity: chi ² =2.2	7 df_1 (D_0 13	· 1 ² – 56%									
Test for overall effect: Z), I — 50 %									
rest for overall effect. Z	2.12 (/	0.00)										
Total (95% CI)		215		214	100.0	0.21 [0.14, 0.32]						
Total events	58		135						Ť			
Heterogeneity: chi ² =11.	81 df-5	(P-0 0	4)· 1 ² —580	6								
Test for overall effect: Z				U				0.01 C	 	 	100	
Test for subgroup differences: $chi^2 = 0.17$, $df = 1$ ($P = 0.68$); $I^2 = 0\%$								0.0.	• •			
lest for subgroup differences: $CH = 0.17$, $dI = 1$ ($P = 0.08$); $I = 0\%$								Favours [experimental] Favours [control]				



Supplementary Fig. 2. (A) Forest plots of fixed-effects comparison of anti-tumor necrosis factor- α versus control for postoperative endoscopic recurrence. (B) Funnel plot for publication bias among studies with endoscopic recurrence. RCT, randomized controlled trial; SE, standard error.