

표 1. 복부 핵심질문 6 근거표

핵심질문 6

문헌정보	연구유형	대상자 수	문헌 질 KCIG
CA Lamb, NA Kennedy, T Raine, PA Hendy, PJ Smith, et al. British Society of Gastroenterology consensus guidelines on the management of inflammatory bowel disease in adults. GUT 2019;68:s1-s106	guideline	88,247 publications	1
P Eder, K Katulska, et al. The influence of anti-TNF therapy on the magnetic resonance enterographic parameters of Crohn's disease activity	case-controlled study	71	3
Panés J, Bouzas R, Chaparro M, et al. Systematic review: the use of ultrasonography, computed tomography and magnetic resonance imaging for the diagnosis, assessment of activity and abdominal complications of Crohn's disease. Aliment Pharmacol Ther 2011;34:125-45.	Systemiatic review	68 studies	2
Colombel JF, Solem CA, Sandborn WJ, et al. Quantitative measurement and visual assessment of ileal Crohn's disease activity by computed tomography enterography: correlation with endoscopic severity and C reactive protein. Gut 2006;55:1561-7.	case-controlled study	143	2
Florie J, Wasser MN, Arts-Cieslik K, Akkerman EM, Siersema PD, Stoker J. Dynamic contrast-enhanced MRI of the bowel wall for assessment of disease activity in Crohn's disease. AJR Am J Roentgenol 2006;186:1384-92.	case-controlled study	48	2
Stoddard PB, Ghazi LJ, Wong-You-Cheong J, Cross RK, Vandermeer FQ. Magnetic resonance enterography: state of the art. Inflamm Bowel Dis 2015;21:229-39.	review		2
Del Vecovo R, Sansoni I, Caviglia R, et al. Dynamic contrast enhanced magnetic resonance imaging of the terminal ileum: differentiation of activity of Crohn's disease. Abdom Imaging 2008;33:417-24.	case-controlled study	9	2