

표 1. 복부 핵심질문 5 근거표

핵심질문 5

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		1
Yoon HM, Suh CH, Kim JR, et al. Diagnostic performance of magnetic resonance enterography for detection of active inflammation in children and adolescents with inflammatory bowel disease: a systematic review and diagnostic meta-analysis. JAMA Pediatr 2017;171:1208-16.	systematic review and meta-analysis	687	2
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.	Systematic review	68 studies	2
Lee SS, Kim AY, Yang SK, et al. Crohn disease of the small bowel: comparison of CT enterography, MR enterography, and small-bowel follow-through as diagnostic techniques. Radiology 2009;251:751-61.	case-controlled study	30	2
Vogel J, da Luz Moreira A, Baker M, et al. CT enterography for Crohn's disease: accurate preoperative diagnostic imaging. Dis Colon Rectum 2007;50:1761-9.	case-controlled study	36	2
Fiorino G, Bonifacio C, Peyrin-Biroulet L, et al. Prospective comparison of computed tomography enterography and magnetic resonance enterography for assessment of disease activity and complications in ileocolonic Crohn's disease. Inflamm Bowel Dis 2011;17:1073-80.	case-controlled study	44	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