

표 77. 복부 핵심질문4-5 근거표

핵심질문 4-5

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Kammerer S et al. The role of multislice computed tomography angiography in the diagnosis and therapy of non-occlusive mesenteric ischemia (NOMI): Could MSCT replace DSA in diagnosis? PLOS ONE PLoS ONE 13(3):e0193698	Observational Dx	30	3
Nuzzo A, et al. Predictive factors of intestinal necrosis in acute mesenteric ischemia: prospective study from an intestinal stroke center AJG 2017;112:597-605	Observational Dx	67	4
Heggeler LB, et al. Colon ischemia: right-sided colon involvement has a different presentation, etiology, and worse outcome. A large retrospective cohort study in histology proven patients Best Practice & Research Clinical Gastroenterology 2017;31:111-117	Observational Dx	239	2
Menke J. Diagnostic accuracy of multidetector CT in acute mesenteric ischemia: systematic review and meta-analysis Radiology 2010;256:93	Systematic Review and meta-analysis	619	
Romano S et al. Multidetector row computed tomography findings from ischemia to infarction of the large bowel European Journal of Radiology 2007;61:433-441	Observational Dx	71	2
Schieda N et al. Triphasic CT in the diagnosis of acute mesenteric ischemia Eur Radiology 2013;23:1891	Observational Dx	80	3
Cademartiri F et al, Multi-detector row CT angiography in patients with abdominal angina. Radiographics 2004;24:969-84.	Review article	NA	
Kirkpatrick ID et al, Biphasic CT with mesenteric CT angiography in the evaluation of acute mesenteric ischemia: initial experience. Radiology 2003;229:91-8.	Observational Dx	26	3
Stueckle CA et al, Multislice computed tomography angiography of the abdominal arteries: comparison between computed tomography angiography and digital subtraction angiography findings in 52 cases. Australas Radiol 2004;48:142-7.	Observational Dx	52	2
Ernst O et al, Comparing contrast-enhanced breath-hold MR angiography and conventional angiography	Observational Dx	33	3

in the evaluation of mesenteric circulation. AJR Am J Roentgenol 2000;174:433-9.			
	Observational Dx	200	4