

표 76. 복부 핵심질문3 근거표

핵심질문 3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Spencer SP, Power N, Reznek RH. Multidetector computed tomography of the acute abdomen in the immunocompromised host: a pictorial review. <i>Curr Probl Diagn Radiol.</i> 2009;38(4):145-155.	Review/other-D x	N/A	5
Badgwell BD, Cormier JN, Wray CJ, et al. Challenges in surgical management of abdominal pain in the neutropenic cancer patient. <i>Ann Surg.</i> 2008;248(1):104-109.	Observational-D x	60	3
Kirkpatrick ID, Greenberg HM. Gastrointestinal complications in the neutropenic patient: characterization and differentiation with abdominal CT. <i>Radiology.</i> 2003;226(3):668-674.	Observational-D x	76	2
Nguyen LK, Wong DD, Fatovich DM, et al. Low-dose computed tomography versus plain abdominal radiography in the investigation of an acute abdomen. <i>ANZ J Surg.</i> 2012;82(1-2):36-41.	Experimental-D x	108	3
Haller O, Karlsson L, Nyman R. Can low-dose abdominal CT replace abdominal plain film in evaluation of acute abdominal pain? <i>Ups J Med Sci.</i> 2010;115(2):113-120.	Observational-D x	222 patients (86 Patients had APF, 60 had standard dose CT, and 76 had low-dose CT)	3
Kellow ZS, MacInnes M, Kurzenchwylg D, et al. The role of abdominal radiography in the evaluation of the nontrauma emergency patient. <i>Radiology.</i> 2008; 248(3): 887-893.	Observational-D x	874 patients interpretation of abdominal radiography was normal (n=300), nonspecific (n=406),	2

		and abnormal (n=168)	
Sala E, Watson CJ, Beadsmoore C, et al. A randomized, controlled trial of routine early abdominal computed tomography in patients presenting with non-specific acute abdominal pain. Clin Radiol. 2007;62(10):961-969.	Experimental-D x	198 patients (99 in e a c h arm)	2
Sreedharan S, Fiorentino M, Sinha S. Plain abdominal radiography in acute abdominal pain--is it really necessary? Emerg Radiol. 2014;21(6):597-603.	Observational-D x	108	5
van Randen A, Lameris W, Luitse JS, et al. The role of plain radiographs in patients with acute abdominal pain at the ED. Am J Emerg Med.2011;29(6):582-589 e582.	Observational-D x	1021	2
Zeina AR, Shapira-Rootman M, Mahamid A, Ashkar J, Abu-Mouch S, Nachtigal A. Role of Plain Abdominal Radiographs in the Evaluation of Patients with Non-Traumatic Abdominal Pain. Isr Med Assoc J. 2015;17(11):678-681.	Observational-D x	573	5
Hordonneau C, Montoriol PF, Guieze R, Garcier JM, Da Ines D. Abdominal complications following neutropenia and haematopoietic stem cell transplantation: CT findings. Clin Radiol. 2013;68(6):620-626.	Review/other-D x	N/A	5
Hammond NA, Miller FH, Yaghmai V, Grundhoefer D, Nikolaidis P. MR imaging of acute bowel pathology: a pictorial review. Emerg Radiol. 2008;15(2):99-104.	Review/other-D x	N/A	5
Bernabeu-Wittel M, Villanueva JL, Pachon J, et al. Etiology, clinical features and outcome of splenic microabscesses in HIV-infected patients with prolonged fever. Eur J Clin Microbiol Infect Dis. 1999;18(5):324-329.	Observational-D x	32	2
Dibble EH, Yoo DC, Noto RB. Role of PET/CT in Workup of Fever without a Source. Radiographics. 2016;36(4):1166-1177.	Review/other-D x	N/A	5