

표 1. 복부 핵심질문 7 근거표

핵심질문 7

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Stimac D, Mileti. D, Radi. M, Krznari. I, Mazur-Grbac M, Perkovi. D, Mili. S, Golubovi. V: The role of nonenhanced magnetic resonance imaging in the early assessment of acute pancreatitis. Am J Gastroen terol 2007; 102: 997. 1004.	prospective cohort	101	1
De Waele JJ, Delrue L, Hoste EA, De Vos M, Duyck P, Colardyn FA: Extrapancreatic inflammation on abdominal computed tomography as an early predictor of disease severity in acute pancreatitis: evaluation of a new scoring system. Pancreas 2007; 34: 185-190.	retrospective cohort	40	2
Arvanitakis M , Delhaye M , Maertelaere VD et al. Computed tomography and MRI in the assessment of acute pancreatitis . Gastroenterology 2004 ;126 : 715-23.	prospective cohort	39	1
Bollen TL , Singh VK , Maurer R et al. Comparative evaluation of the modified CT severity index and CT severity index in assessing severity of acute pancreatitis. AJR Am J Roentgenol 2011 ; 197 : 386 - 92 .	retrospective cohort	196	1
[24] Bollen TL, Singh VK, Maurer R, Repas K, van Es HW, Banks PA, et al. A comparative evaluation of radiologic and clinical scoring systems in the early prediction of severity in acute pancreatitis. Am J Gastroenterol 2012;107:612e9.	retrospective cohort	150	1
[25] Fleszler F, FriedenberG F, Krevsky B, Friedel D, Braitman LE. Abdominal computed tomography prolongs length of stay and is frequently unnecessary in the evaluation of acute pancreatitis. Am J Med Sci 2003;325:251e5.	retrospective cohort	108	1
[26] Spanier BW, Nio Y, van der Hulst RW, Tuynman HA, Dijkgraaf MG, Bruno MJ. Practice and yield of early CT scan in acute pancreatitis: a Dutch Observational Multicenter Study. Pancreatology 2010;10:222e8.	prospective cohort	166	1
[27] Morteale KJ, Ip IK, Wu BU, Conwell DL, Banks PA, Khorasani R. Acute pancreatitis: imaging utilization practices in an urban teaching hospital - analysis of trends with assessment of independent predictors in correlation with patient outcomes. Radiology 2011;258:174e81.	retrospective cohort	252	2
McPherson SJ, O'Reilly DA, Sinclair MT, Smith N. The use of imaging in acute pancreatitis in United Kingdom hospitals: findings from a national quality of care study. Br J Radiol. 2017;90(1080):20170224.https://doi.org/10.1259/bjr.20170224.	retrospective cohort	418	3
Kothari S, Kalinowski M, Kobeszko M, Almouradi T (2019)	retrospective	405	2

Computed tomography scan imaging in diagnosing acute uncomplicated pancreatitis: Usefulness vs cost. World journal of gastroenterology 25 (9):1080-1087. https://doi.org/10.3748/wjg.v25.i9.1080	cohort		
Reynolds PT, Brady EK, Chawla S (2018) The utility of early cross-sectional imaging to evaluate suspected acute mild pancreatitis. Annals of gastroenterology 31(5):628-632. https://doi.org/10.20524/aog.2018.0291	retrospective cohort	166	4
Dobbs NW, Budak MJ, Weir-McCall JR, Vinnicombe SJ, Zealley IA (2016) Acute pancreatitis: a comparison of intervention rates precipitated by early vs guideline CT scan timing. Clinical radiology 71 (10):993-996. https://doi.org/10.1016/j.crad.2016.06.113	retrospective cohort	173	2