

표 1. 심장 핵심질문 2-3 근거표

핵심질문 2-3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Chang SA, Choi SI, Choi EK, Kim HK, Jung JW, Chun EJ, et al. Usefulness of 64-slice multidetector computed tomography as an initial diagnostic approach in patients with acute chest pain. <i>Am Heart J</i> 2008;156:375-383	prospective	713	2
Goldstein JA, Gallagher MJ, O'Neill WW, Ross MA, O'Neil BJ, Raff GL. A randomized controlled trial of multi-slice coronary computed tomography for evaluation of acute chest pain. <i>J Am Coll Cardiol</i> 2007;49:863-871	prospective	197	1
May JM, Shuman WP, Strote JN, Branch KR, Mitsumori LM, Lockhart DW, et al. Low-risk patients with chest pain in the emergency department: negative 64-MDCT coronary angiography may reduce length of stay and hospital charges. <i>AJR Am J Roentgenol</i> 2009;193:150-154	prospective	53	2
Samad Z, Hakeem A, Mahmood SS, Pieper K, Patel MR, Simel DL, et al. A meta-analysis and systematic review of computed tomography angiography as a diagnostic triage tool for patients with chest pain presenting to the emergency department. <i>J Nucl Cardiol</i> 2012;19:364-376	meta-analysis and systematic review	386 studies	1
Hoffmann U, Truong QA, Schoenfeld DA, Chou ET, Woodard PK, Nagurney JT, et al. Coronary CT angiography versus standard evaluation in acute chest pain. <i>N Engl J Med</i> 2012;367:299-308	prospective	1,273	1
Chang HJ, Lin FY, Gebow D, et al. Selective Referral Using CCTA Versus Direct Referral for Individuals Referred to Invasive Coronary Angiography for Suspected CAD: A Randomized, Controlled, Open-Label Trial. <i>JACC Cardiovasc Imaging</i> . 2019;12(7 Pt 2):1303-1312	prospective	1,664	1