

표 1. 심장 핵심질문 3 근거표

핵심질문 3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Arbab-Zadeh A, Miller JM, Rochitte CE, et al. Diagnostic accuracy of computed tomography coronary angiography according to pre-test probability of coronary artery disease and severity of coronary arterial calcification. The CORE-64 (Coronary Artery Evaluation Using 64-Row Multidetector Computed Tomography Angiography) International Multicenter Study. J Am Coll Cardiol 2012;59:379-87.	Original	371	2
The diagnostic accuracy of pharmacological stress echocardiography for the assessment of coronary artery disease: a meta-analysis	Meta-analysis	435	2
Incremental Prognostic Value of Coronary CT Angiography in Patients With Suspected Coronary Artery Disease	Original	441	1
Genders TS, Steyerberg EW, Alkadhi H, Leschka S, Desbiolles L, Nieman K et al. A clinical prediction rule for the diagnosis of coronary artery disease: validation, updating, and extension. European Heart Journal. 2011; 32(11):1316-1330	Cross-sectional	2,260	2
investigators S-H. CT coronary angiography in patients with suspected angina due to coronary heart disease (SCOT-HEART): an open-label, parallel-group, multicentre trial.[Erratum appears in Lancet. 2015 Jun 13;385(9985):2354; PMID: 26088642]. Lancet. 2015; 385(9985):2383-2391	RCT	4,146	1
Douglas PS, Hoffmann U, Patel MR, Mark DB, Al-Khalidi HR, Cavanaugh B et al. Outcomes of anatomical versus functional testing for coronary artery disease. New England Journal of Medicine. 2015; 372(14):1291-1300	RCT	10,003	1
McKavanagh P, Lusk L, Ball PA, Verghis RM, Agus AM, Trinick TR et al. A comparison of cardiac computerized tomography and exercise stress electrocardiogram test for the investigation of stable chest pain: the clinical results of the CAPP randomized prospective trial. European Heart Journal Cardiovascular Imaging. 2015; 16(4):441-448	RCT	500	