표 1. 심장 핵심질문 6 근거표

핵심질문 6

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Evaluation of coronary allograft vasculopathy using multi-detector row computed tomography: a systematic review. Eur J Cardiothorac Surg 2012;41:415-422	Systematic Review	272	2
Detection of coronary artery disease in orthotopic heart transplant recipients with 64-detector row computed tomography angiography. J Heart Lung Transplant 2006; 25: 1363-1366	Observational study (prospective)	20	4
Detection of transplant coronary artery disease using multidetector computed tomography with adaptative multisegment reconstruction. J Am Coll Cardiol 2006;48:772-778	Observational study	54	4
Detection of high-grade stenoses with multislice computed tomography in heart transplant patients. J Heart Lung Transplant 2008;27:310-316	Observational study	66	4
The International Society of Heart and Lung Transplantation Guidelines for the care of heart transplant recipients	Guideline		
Cardiac allograft vasculopathy after heart transplantation: electrocardiographically gated cardiac CT angiography for assessment	Observational study (prospective)	138	4
Coronary computed tomography angiography for the detection of cardiac allograft vasculopathy: a meta-analysis of prospective trials	Systematic Review	615	1
European Association of Cardiovascular Imaging/ Cardiovascular Imaging Department of the Brazilian Society of Cardiology recommendations for the use of cardiac imaging to assess and follow patients after heart transplantation	Recommendation		
Dual-source cardiac computed tomography angiography (CCTA) in the follow-up of cardiac transplant: comparison of image quality and radiation dose using three different imaging protocols	Observational study (prospective)	150	4
Coronary computed tomography in heart transplant patients: detection of significant stenosis and cardiac allograft vasculopathy, image quality, and radiation dose Show all authors Anne Günther, Lars Aaberge, Andreas Abildgaard, …	Observational study (prospective)	52	4
Image Quality of Prospectively ECG-Triggered Coronary CT Angiography in Heart Transplant Recipients Read More: https://www.ajronline.org/doi/full/10.2214/AJR.17.18546	Observational study (retrospective)	100	4
Quantitative coronary computed tomography angiography for the detection of cardiac allograft vascul	Observational study (retrospective)	50	4
Canadian Cardiovascular Society/Canadian Cardiac Transplant	Position		

Network Position Statement on Heart Transplantation: Patient Eligibility, Selection, and Post-Transplantation	Statement		