

표 1. 흉부 핵심질문 3 근거표

핵심질문 3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Heelan RT, Rusch VW, Begg CB, Panicek DM, Caravelli JF, Eisen C. Staging of malignant pleural mesothelioma: comparison of CT and MR imaging. <i>AJR Am J Roentgenol.</i> 1999;172:1039-1047.	retrospective study	65	2
Giesel FL, Bischoff H, von Tengg-Kobligh H, et al. Dynamic contrast-enhanced MRI of malignant pleural mesothelioma: a feasibility study of noninvasive assessment, therapeutic follow-up, and possible predictor of improved outcome. <i>Chest.</i> 2006;129:1570-1576.	retrospective study	19	2
Bonomi M, De Filippis C, Lopci E, et al. Clinical staging of malignant pleural mesothelioma: current perspectives. <i>Lung Cancer (Auckl).</i> 2017 Aug 18;8:127-139.	review article	N/A	5
Bruzzi JF, Komaki R, Walsh GL, et al. Imaging of non-small cell lung cancer of the superior sulcus: part 2: initial staging and assessment of resectability and therapeutic response. <i>Radiographics</i> 2008;28:561-72	review article	N/A	5
Akata S, Kajiwara N, Park J, et al. Evaluation of chest wall invasion by lung cancer using respiratory dynamic MRI. <i>J Med Imaging Radiat Oncol</i> 2008;52:36-9.	retrospective study	98	2
Seo JS, Kim YJ, Choi BW, Choe KO. Usefulness of magnetic resonance imaging for evaluation of cardiovascular invasion: evaluation of sliding motion between thoracic mass and adjacent structures on cine MR images. <i>J Magn Reson Imaging</i> 2005;22:234-41	retrospective study	26	2
Boraschi P, Neri S, Braccini G, et al. Magnetic resonance appearance of asbestos-related benign and malignant pleural diseases. <i>Scand J Work Environ Health</i> 1999;25: 18-23.	retrospective study	30	2
Plathow C, Staab A, Schmaehl A, et al. Computed tomography, positron emission tomography, positron emission tomography/computed tomography, and magnetic resonance imaging for staging of limited pleural mesothelioma: initial results. <i>Invest Radiol</i> 2008;43:737-44		54	2