

표 153. 흉부 핵심질문 2 근거표

핵심질문 2

문헌정보	연구유형	대상자수	문헌 질 KCIG
Idiopathic Pulmonary Fibrosis: CT and Risk of Death. Radiology 2014;273(2):570-579.	prospective	348	2
High-resolution CT scoring system-based grading scale predicts the clinical outcomes in patients with idiopathic pulmonary fibrosis. Respir Res. 2014; 15(1): 10..	retrospective	98	2
Idiopathic pulmonary fibrosis: a composite physiologic index derived from disease extent observed by computed tomography. Am J Respir Crit Care Med. 2003 Apr 1;167(7):962-9.	retrospective	68	2
Quantitative assessment of change in regional disease patterns on serial HRCT of fibrotic interstitial pneumonia with texture-based automated quantification system. Eur Radiol. 2013 Mar;23(3):692-701.	retrospective	89	2
Agreement and mortality prediction in high-resolution CT of diffuse fibrotic lung disease. J Med Imaging Radiat Oncol. 2015 Oct;59(5):555-63	retrospective	68	2