

표 154. 흉부 핵심질문 3 근거표

핵심질문 3

문헌정보	연구유형	대상자수	문헌 질 KCIG
10. Rodriguez RM, Hende GW, Mower W, Kea B, Fortman J, Merchant G, et al. Derivation of a decision instrument for selective chest radiography in blunt trauma. <i>Journal of Trauma and Acute Care Surgery</i> . 2011;71(3):549-53.	Observational (Prospective)	2,628	1
11. Rodriguez RM, Anglin D, Langdorf MI, Baumann BM, Hende GW, Bradley RN, et al. NEXUS chest: validation of a decision instrument for selective chest imaging in blunt trauma. <i>JAMA surgery</i> . 2013;148(10):940-6.	Observational (Prospective)	9,905	1
12. Rodriguez RM, Hende GW, Marek G, Dery RA, Bjoring A. A pilot study to derive clinical variables for selective chest radiography in blunt trauma patients. <i>Annals of emergency medicine</i> . 2006;47(5):415-8	Observational (Prospective)	507	1
13. Sears BW, Luchette FA, Esposito TJ, Dickson EL, Grant M, Santaniello JM, et al. Old fashion clinical judgment in the era of protocols: is mandatory chest X-ray necessary in injured patients? <i>Journal of Trauma and Acute Care Surgery</i> . 2005;59(2):324-32.	Observational (Prospective)	772	2
14. Rossen B, Laursen N, Just S. Chest radiography after minor chest trauma. <i>Acta Radiologica</i> . 1987;28(1):53-4.	Observational (retrospective)	581	2
15. Traub M, Stevenson M, McEvoy S, Briggs G, Lo SK, Leibman S, et al. The use of chest computed tomography versus chest X-ray in patients with major blunt trauma. <i>Injury</i> . 2007;38(1):43-7.	Observational (retrospective)	141	2
16. Kim EY, Yang HJ, Sung YM, Cho SH, Kim JH, Kim HS, et al. Multidetector CT findings of skeletal chest injuries secondary to cardiopulmonary resuscitation. <i>Resuscitation</i> . 2011;82(10):1285-8.	Observational (retrospective)	40	2
17. Connolly LP, Connolly SA. Rib stress fractures. <i>Clinical nuclear medicine</i> . 2004;29(10):614-6.	Review/Other-Dx	N/A	2
18. Kara M, Dikmen E, Erdal HH, Simsir I, Kara SA. Disclosure of unnoticed rib fractures with the use of ultrasonography in minor blunt chest trauma. <i>European journal of cardio-thoracic surgery</i> . 2003;24(4):608-13.	Observational	37	4
19. Hanak V, Hartman T, Ryu J, editors. Cough-induced rib fractures. <i>Mayo Clinic proceedings</i> ; 2005.	Observational (retrospective)	54	2
20. Sano A, Tashiro K, Fukuda T. Cough-induced rib fractures. <i>Asian Cardiovascular & Thoracic Annals</i> . 2015;23(8):958-60.	Observational (retrospective)	17	2