

표 210. 유방 핵심질문3 근거표

핵심질문 3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
The role of magnetic resonance imaging in assessing residual disease and pathologic complete response in breast cancer patients receiving neoadjuvant chemotherapy: A systematic review. <i>Insights Imaging</i> 2013;4:163-175	systemic review	35 studies	
Accuracy and surgical impact of magnetic resonance imaging in breast cancer staging: Systematic review and meta-analysis in detection of multifocal and multicentric cancer. <i>J Clin Oncol</i> 2008;26:3248-3258	meta-analysis and systemic review	2,610	
Accuracy of physical examination, ultrasonography, and mammography in predicting residual pathologic tumor size in patients treated with neoadjuvant chemotherapy. <i>Ann Surg</i> 2006;243:257-264	case-control	189	
Prospective comparison of mammography, sonography, and mri in patients undergoing neoadjuvant chemotherapy for palpable breast cancer. <i>AJR Am J Roentgenol</i> 2005;184:868-877	case-control	41	
What is the burden of axillary disease after neoadjuvant therapy in women with locally advanced breast cancer? <i>Curr Oncol</i> 2013;20:111-117	case-control	116	
Pre-operative ultrasonographic evaluation of axillary lymph nodes in breast cancer patients: For which group still of additional value and in which group cause for special attention? <i>Ultrasound Med Biol</i> 2015;41:2842-2848	case-control	1124	
Imaging response and residual metastatic axillary lymph node disease after neoadjuvant chemotherapy for primary breast cancer. <i>Ann Surg Oncol</i> 2013;20:3199-3204	case-control	272	