

Recommended Reading

Top 10 RM Mama

1. Kuhl CK. The current status of breast MR imaging. Part I. Choice of technique, image interpretation, diagnostic accuracy, and transfer to clinical practice. *Radiology* 2007; 244:356-78.
2. Baum F, Fischer U, Vosshenrich R, Grabbe E. Classification of hypervascularized lesions in CE MR imaging of the breast. *European Radiology*. 2002; 12:1087-92.
3. Camps J, Sentís M, Ricart V, Martínez C, Lloret M T, Torregrosa A, et al. Utilidad de la resonancia magnética en la evaluación local del cáncer de mama: impacto en el cambio de actitud terapéutica en una serie prospectiva de 338 pacientes. *Revista de Senología y Patología Mamaria*. 2007;20:53-66.
4. Sardanelli F, Boetes C, Borisch B, Decker T, Federico M, Gilbert F, et al. Magnetic resonance imaging of the breast: recommendations from the EUSOMA working group. *Eur J Cancer*. 2010;46:1296-316.
5. Fischer U, Zachariae O, Baum F, von Heyden D, Funke M, Liersch T. The influence of preoperative MRI of the breasts on recurrence rate in patients with breast cancer. *European Radiology*. 2004;14:1725-31.
6. Schouten van der Velden AP, Schlooz-Vries MS, Boetes C, Wobbes T. Magnetic resonance imaging of ductal carcinoma in situ: what is its clinical application? A review. *Am J Surg*. 2009;198:262-9.
7. Houssami N, Ciatto S, Macaskill P, Lord SJ, Warren RM, Dixon JM, et al. Accuracy and surgical impact of magnetic resonance imaging in breast cancer staging: systematic review and meta-analysis in detection of multifocal and multicentric cancer. *J Clin Oncol*. 2008;26:3248-58.
8. Peters NHGM, Borel Rinkes IH, Zuithoff NPA, Mali WP, Moons KG, Peeters PH. Meta-analysis of MR imaging in the diagnosis of breast lesions. *Radiology*. 2008;246:116-24.
9. Elisabeth Morris, Laura Liberman. *Breast MRI. Diagnosis and Intervention*. New York: Springer. 2005.
10. Kaiser WA. *Signs in MR Mammography*. Berlin Heidelberg. Springer. 2008.