ASO VISUAL ABSTRACT

ASO Visual Abstract: Initial Experience Using Magseed for Breast Lesion Localization Compared to Wire-Guided Localization—Analysis of Volume and Margin Clearance Rates

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Magseeds are a relatively new localization method for nonpalpable breast lesions. This analysis (<https://doi.org/10.1245/s10434-022-11327-4>) compared the resection volumes and margin negativity in consecutive cohorts

undergoing wire-guided and Magseed localization. Magseed localization was associated with lower volume ratios without sacrificing margin clearance.

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