



ASO VISUAL ABSTRACT

## ASO Visual Abstract: Surveillance Strategies After Primary Treatment for Patients with Invasive Lobular Carcinoma of the Breast—Method of Local Recurrence Detection After Breast Conserving Surgery

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After breast conservation for invasive lobular carcinoma (ILC), a high proportion of local recurrences present as interval tumors. Using surveillance breast magnetic resonance imaging in addition to mammogram may increase

recurrence detection after treatment for ILC, although long-term benefit is unknown (<https://doi.org/10.1245/s10434-024-15710-1>).

