In the I-SPY 2 study, estrogen receptor assays will determine the tissue's hormone receptor status in all patients who are being considered for surgical axillary staging.

In patients with LN N0 disease post-NAC on MRI, we defined ypN0 patients with LD=0 mm (LD>0).

In patients with LN N+ disease post-NAC on MRI, we defined ypN+ patients with LD>0 mm (LD>0).

The strongest correlation between ypN0 and LD=0 on MRI was observed in patients with high-risk breast cancer (95% and 94%).

In patients with HR-HER2+ and TN tumors, the omission of surgical axillary staging has been proposed.

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