



ASO VISUAL ABSTRACT

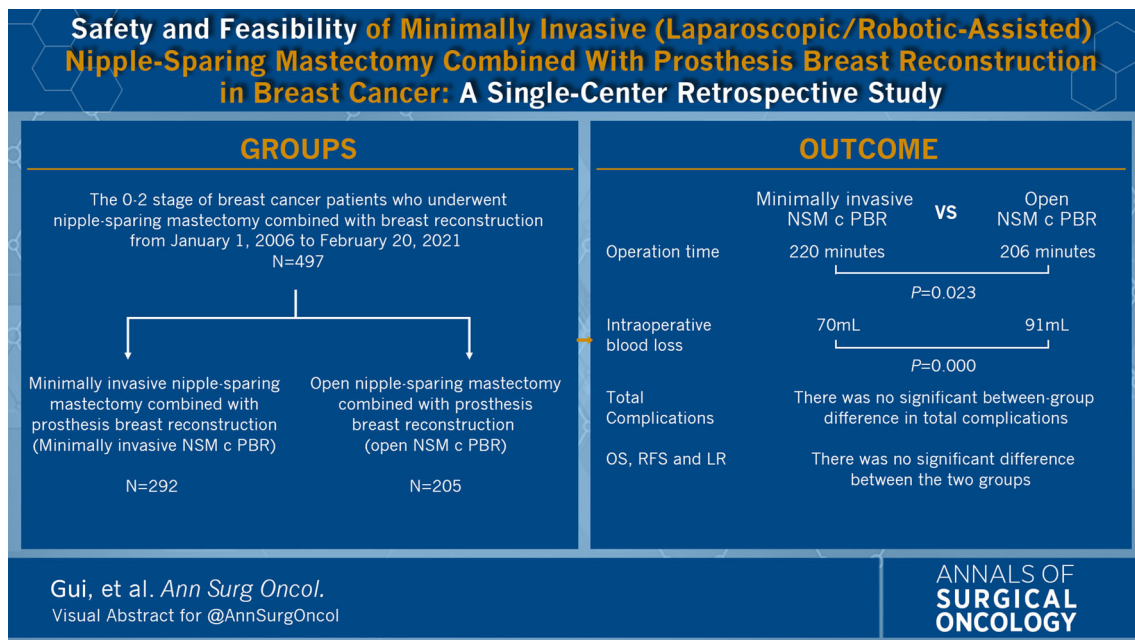
ASO Visual Abstract: Safety and feasibility of Minimally Invasive (Laparoscopic/Robotic-Assisted) Nipple-Sparing Mastectomy Combined with Prosthesis Breast Reconstruction in Breast Cancer—A Single-Center Retrospective Study

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The study (<https://doi.org/10.1245/s10434-022-11420-8>) investigates 497 patients with early-stage breast cancer who underwent nipple-sparing mastectomy combined with prosthesis breast reconstruction between January 1, 2006 and February 20, 2021. The safety and feasibility of minimally invasive nipple-sparing mastectomy combined with

prosthesis breast reconstruction was evaluated. Minimally invasive nipple-sparing mastectomy combined with prosthesis breast reconstruction affords good cosmetic results, and its oncological safety is comparable to that of open surgery.



Yu Gui and Qingqiu Chen contributed equally to this work.

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