



ASO VISUAL ABSTRACT

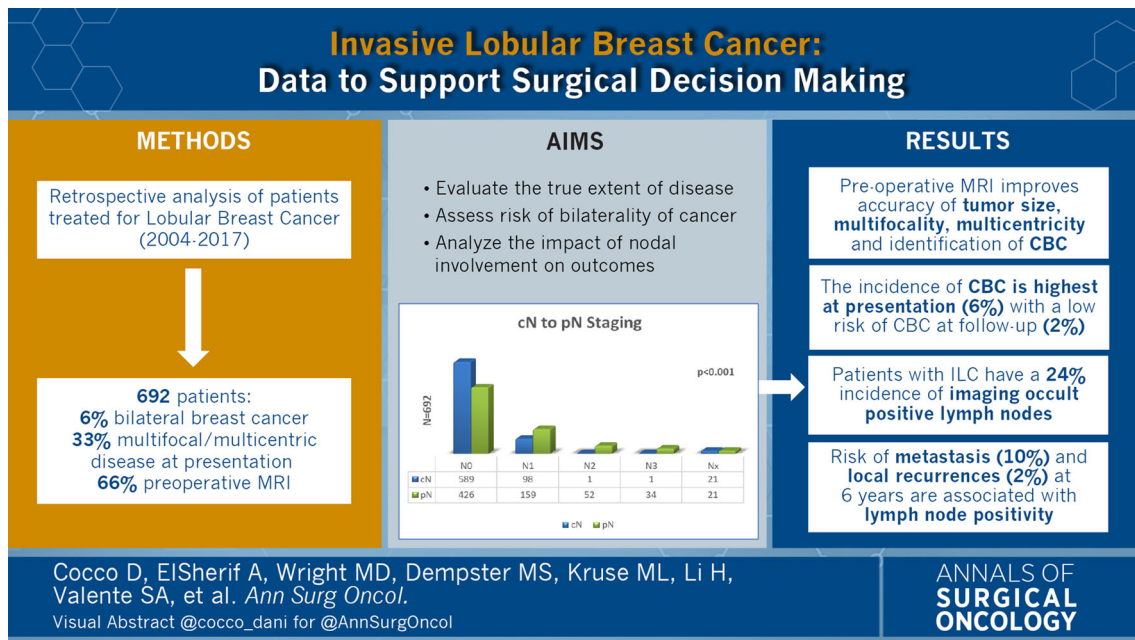
## ASO Visual Abstract: Invasive Lobular Breast Cancer—Data to Support Surgical Decision-Making

Daniela Cocco, MD<sup>1</sup>, Ayat ElSherif, MD<sup>1</sup>, Matthew D. Wright, MD<sup>2</sup>, Marcus S. Dempster, MD<sup>2</sup>, Megan L. Kruse, MD<sup>2</sup>, Hong Li, MS<sup>3</sup>, and Stephanie A. Valente, DO<sup>1</sup>

<sup>1</sup>Division of Breast Surgery, Department of General Surgery Cleveland Clinic, Cleveland Clinic, Cleveland, OH; <sup>2</sup>Division of Breast Medical Oncology, Taussig Cancer Institute, Cleveland Clinic, Cleveland, OH; <sup>3</sup>Department of Quantitative Health Science, Cleveland Clinic, Cleveland, OH

Invasive lobular cancer is characterized by a challenging accurate clinical diagnosis due to its unique histopathology, high incidence of lymph node involvement, and early metastasis. Magnetic resonance imaging (MRI) improves

identification of extent of disease; however, it does not improve clinical tumor or nodal staging concordance (<https://doi.org/10.1245/s10434-021-10455-7>).



Cocco D, ElSherif A, Wright MD, Dempster MS, Kruse ML, Li H, Valente SA, et al. *Ann Surg Oncol*.  
Visual Abstract @cocco\_dani for @AnnSurgOncol

ANNALS OF  
**SURGICAL  
ONCOLOGY**

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.