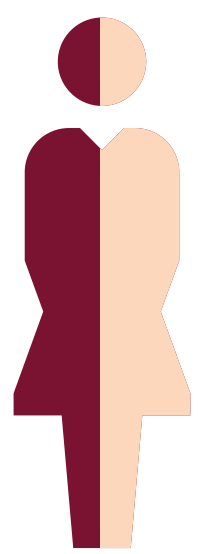


# A comprehensive, all-in-one solution for breast ultrasound

ACUSON ABVS  
Automated Breast Volume Scanner



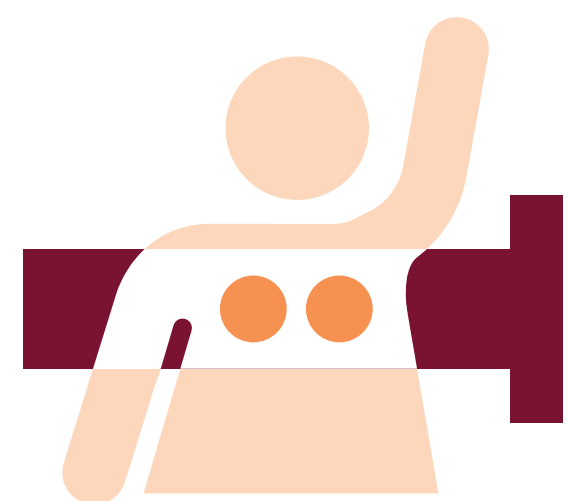
## ACUSON S2000™ Automated Breast Volume Scanner



**Almost half of women** aged 40 to 74 in the U.S. have **dense breasts**<sup>1</sup>



Women with **high breast density** are at **higher risk for breast cancer**<sup>2</sup>



2D mammography alone can **miss more than 30% of breast cancers**<sup>3</sup> in dense breast tissue



Ultrasound following a mammogram may **detect cancer in women with dense breasts**<sup>4</sup>

Placeholder for Customer Logo  
Website

<sup>1</sup>Ho JM, Jafferjee N, Covarrubias GM, Ghesani M, Handler B. Dense breasts: a review of reporting legislation and available supplemental screening options. *AJR Am J Roentgenol*. 203(2):449-56, 2014.

<sup>2</sup>Boyd NF, Guo H, Martin LJ, et al. Mammographic density and the risk and detection of breast cancer. *N Engl J Med*. 356(3):227-36, 2007.

<sup>3</sup>Kelly, Kevin M. et al. "Breast Cancer Detection Using Automated Whole Breast Ultrasound and Mammography in Radiographically Dense Breasts." *European Radiology* 20.3 (2010): 734-742. PMC. Web. 10 Apr. 2018.

<sup>4</sup>Tagliafico, Alberto S., et al. "Adjunct Screening With Tomosynthesis or Ultrasound in Women With Mammography-Negative Dense Breasts: Interim Report of a Prospective Comparative Trial." *Journal of Clinical Oncology*, vol. 34, no. 16, 2016, pp. 1882-1888., doi:10.1200/jco.2015.63.4147.