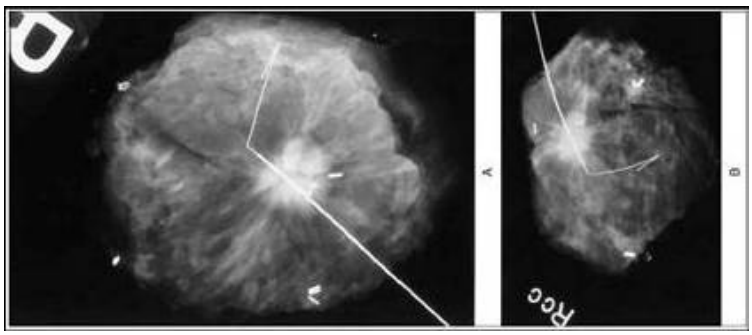
Improving clinical outcomes for breast-conserving surgery

www.senobox.com * U.S. patent 11/945,926 pending

for further information, please contact Emre Toker at etoker@senobox.com

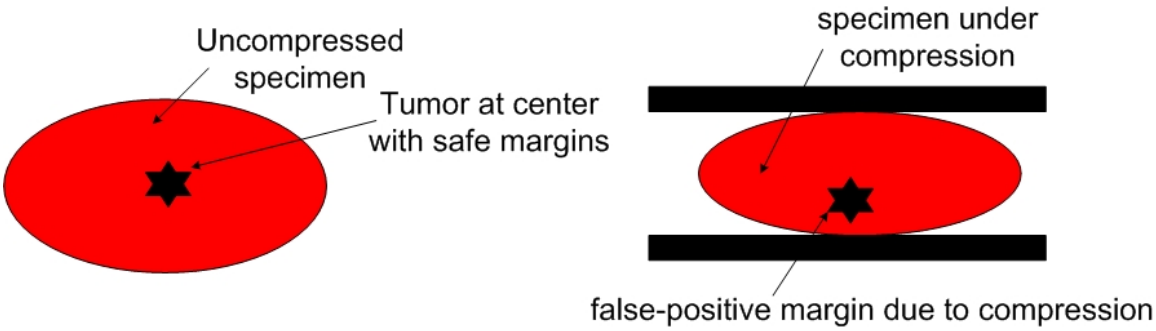
********* *Clinical significance of orthogonal x-ray imaging* *********



"Using two-view specimen mammography, our reoperation rate was reduced from 12% to 5%"[1]

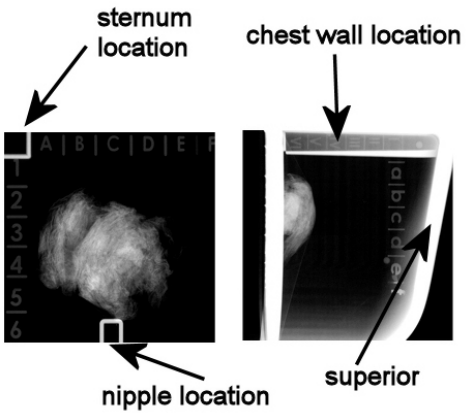
Safe margin? Not in orthogonal view!!

****** *Clinical significance of optimal specimen compression* *******



"Excessive compression may account for 63% of unnecessary re-excision lumpectomies."[2]

********** *Clinical significance of specimen orientation* **********



"Specimen orientation is best and most accurate when the surgeon in the operating room performs it."[3]

1 McCormick, et al. Analysis of the use of specimen mammography in breast conservation therapy. Am J of Surg 188 (2004) 433-436.
2 Dooley, WC et al. Understanding the mechanisms creating false positive lumpectomy margins Am J of Surgery 190 (2005) 606-60
3 Feldman, et al. Policy Statement on Routine Orientation of Excised Breast Specimens. June 6, 2005. AmSocBreast Disease.

SURGICAL TOOLS

www.senobox.com * U.S. patent 11/945,926 pending

for further information, please contact Emre Toker at etoker@senobox.com

Do you have the right tools for breast-conserving surgery?

BlueBox™ specimen container for Breast-Conserving Surgery provides:

Orthogonal x-ray imaging

Optimal specimen compression

Three dimensional specimen orientation