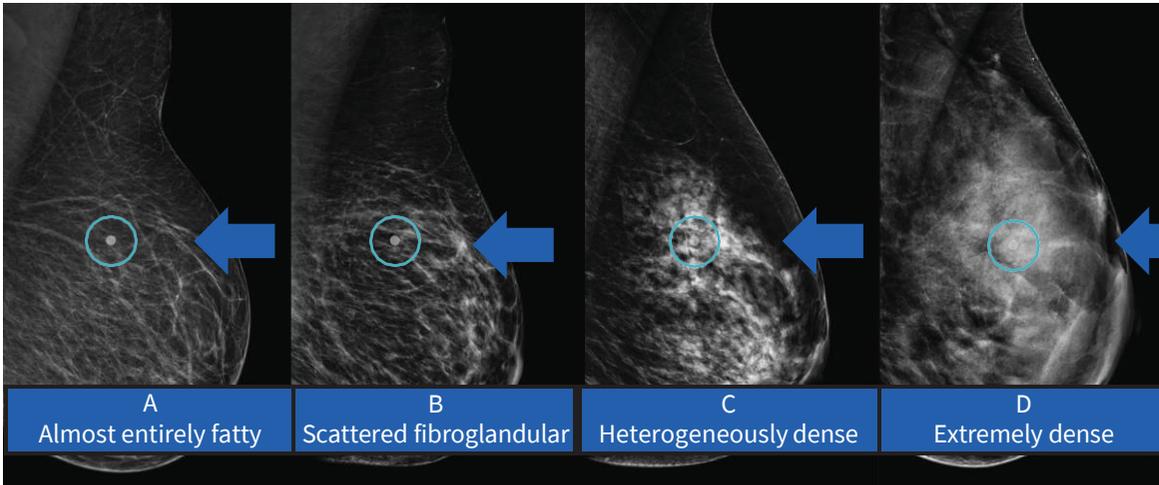


Dear Referring Physician

At **West Coast Medical Imaging**, Victoria, we're excited to partner with you and your patients to help manage their breast health.

Risks associated with Dense Breast

1. Increased breast density has been found to be the most common risk factor for breast cancer¹, over family history and other risk factors.
2. Women with dense breast tissue are at 4-6 times higher risk of developing breast cancer than women without dense tissue².



Up to 50% of breast cancers may be missed in extremely dense breasts³

Hypothetical cancer in circle, also placed on the mammograms on the left. This is easily seen in the breasts with fatty (A) and scattered (B) density, but it is obscured on the heterogeneously (C) and extremely dense (D) breasts.

Our Solution: Complete Screening

We are pleased to offer automated breast ultrasound with the **Invenia ABUS 2.0**, the **only Health Canada licensed** ultrasound screening device for women with dense breast tissue.

This new tool has been shown to improve breast cancer detection by **35.7%** for women with dense breast tissue⁴.

It is a **comfortable** and relatively short exam **without additional radiation**.

Lastly, I want to thank you for your support and would like to reiterate our continued commitment to providing high quality care for your patients.

Please do not hesitate to contact us with questions.

Sincerely,

Dr. Stuart Silver
 Medical Director
 Stuart Silver



Scan to view

1 JAMA Oncology, 2017; 0.1001/jamaoncol.2016.6326
 2 Boyd, et al. New England Journal of Medicine 2007;356:227-36M
 3 Kolb et al, Radiology, Oct 2002;225(1):165-75.
 4 FDA PMA P110006

