

A Conversation Guide for Breast Cancer Screening



Bring this guide to your appointment to discuss whether Certitude™ may be right for you.

Why Talk About Screening?

- Breast cancer risk increases with age
- Mammography is essential—but not perfect
- Dense breast tissue can limit what mammograms show
- Some women want additional information beyond imaging alone

GOAL: Personalize your screening plan based on your risk, preferences, and concerns.

What Is Certitude?



A blood-based test that detects proteins-associated with breast cancer



Designed specifically for women with dense breasts



Simple blood draw



Used alongside routine breast imaging

Who May Want to Discuss Certitude?

Check any that apply

- | | |
|---|---|
| <input type="checkbox"/> Age 40 or older | <input type="checkbox"/> Concern about missed or delayed detection |
| <input type="checkbox"/> Dense breasts (BI-RADs C or D) | <input type="checkbox"/> Desire for additional reassurance or information |
| <input type="checkbox"/> Family history or breast cancer or other high-risk factors | |
| <input type="checkbox"/> Prior callbacks, biopsies, or inconclusive imaging | |

Questions to Ask Your Clinician

- How does my breast density affect screening?
- What are the benefits and limitations of imaging alone?
- What additional information could Certitude provide for me?
- How would my results be used to guide next steps?
- What follow-up would be needed if my result is abnormal?

Understanding Possible Results

Negative

No Breast Cancer-Associated Signal Detected

- ▶ Does not rule out cancer
- ▶ Continue routine screening

Positive

Breast Cancer-Associated Signal Detected

- ▶ Not a cancer diagnosis
- ▶ Requires follow-up imaging or diagnostic evaluation



NEXT STEP

Ask your clinician whether Certitude may be appropriate for you and how to get started.

LEARN MORE: www.certitudebloodtest.com

Certitude should be interpreted by a healthcare professional and used in combination with imaging and clinical history.