

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 imaging shows
- 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 early-stage breast-cancer associated proteins



Independent of breast density



Simple blood draw



Designed to be used alongside routine breast imaging

(Certitude does not replace mammography or other guideline-recommended screening.)

Who May Want to Discuss Certitude?

Check any that apply

Age 40 or older

Dense breasts (BiRADs C or D)

Family history of breast cancer or other high-risk factors

Prior callbacks, biopsies, or inconclusive imaging

Concern about missed or delayed detection

Desire for additional reassurance or information

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

No Abnormal Protein Pattern Detected

Indicates a low likelihood of having breast cancer at the time of screening

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

Abnormal Protein Pattern Detected

Indicates further evaluation is needed

- ▶ 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.