



Auria® is a biological breast cancer screening test intended to be used in conjunction with standard of care testing.



The Facts

- 30+** Approved for women ages 30+
- ♀** For all bodies & all breasts: dense breasts, implants, screening avoidant, or lack of access.
- 👁️** Lab Developed Test with 92% sensitivity, 58% specificity
- 🏠** Convenient & non-invasive home collection
- 👤** Provider-reviewed results
- 🔬** High complexity CLIA Certified Lab
- 👂** Intended to capture the development of a breast abnormality, not intended for diagnostic evaluation.
- 📄** Educational Breast Health Consultation included with kit
- 📊** Results within 10 business days
- 📅** Can be repeated as often as every 6 months

Result Interpretation

Auria® uses innovative proteomic science to give real-time results to aid in early detection. Auria® does not calculate lifetime breast cancer risk.



Negative

Auria did not detect elevated protein biomarkers in your tears. You're unlikely to have developing tissue abnormalities associated with breast cancer.*

*False negatives can occur. When you discuss your result with a healthcare provider, ask when you should screen again.



Clinically Significant

Auria® detected elevated levels of protein biomarkers in your tears. Your result may be associated with an abnormality in the breast tissue or breast cancer.*

It's important to know that a clinically significant result is not the same as a cancer diagnosis. If your Auria result is clinically significant additional screening is recommended to rule out cancer.

*False positives can occur. When you discuss your result with a healthcare provider, ask when you should screen again.

The Science

Auria® uses composite algorithmic analysis of tear protein biomarkers together with age to calculate the Auria result.

Auria® is designed to analyze the concentrations of protein biomarkers, S100A8 and S100A9, present in tears. Our research shows these biomarkers may be elevated due to the early inflammatory process in tumor formation.

Important Things to Know

We have preferentially selected our algorithm to have a high sensitivity of 92% in order to reduce the number of missed cancers.

Like a mammogram, Auria® does not distinguish between benign and malignant breast abnormalities. This is an important consideration behind the false positive rate.

Clinical data is not yet available for patients who are currently being treated for breast cancer, have been recently diagnosed with cancer, or are being monitored for reoccurrence.

If you have any further questions or would like information about Auria for your practice, please reach us at:

support@auria.care
833-MY-AURIA (833-692-8742)

Tear Collection & Return Process

Prepare

Wash your hands

Prepare your test

Fold the sample strip

01



Collect

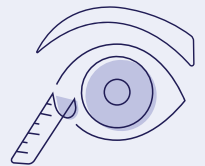
Place the strip

Start the timer and wait 5 minutes

Remove the strip and drop in tube

Add solution and seal tube

02



Return Shipping

Fill out label and lab form

Apply the label and place tube in return pouch

Place pouch and lab form in the kit and seal

Drop off at carrier

03

