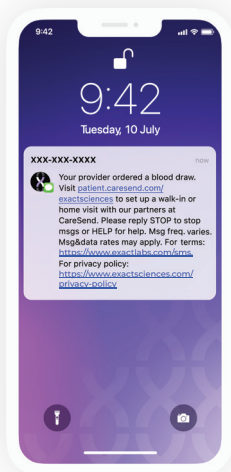


Blood Draw Instructions

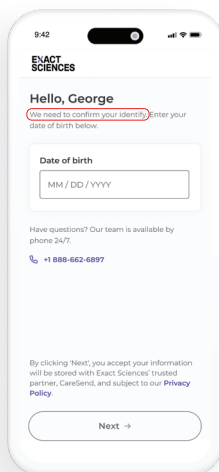
Your provider has ordered the **Oncodetect™** Molecular Residual Disease (MRD) test. A blood sample is required. Your provider has requested that Exact Sciences coordinate your blood draw.



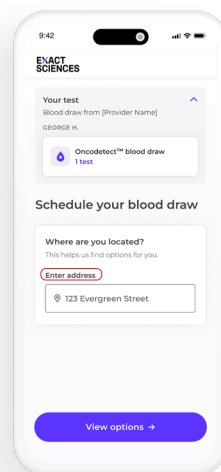
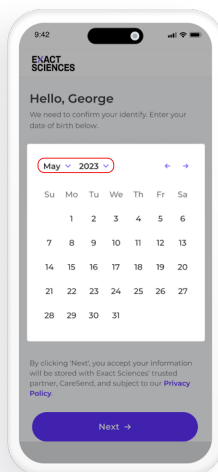
Using the phone number or email address your provider shared on the order form, we will send you messages to help you get scheduled. You can make an appointment at a convenient walk-in lab or your home at no additional cost. Below is an illustration of the text messages. (Example only. Actual messages and process steps may change.)



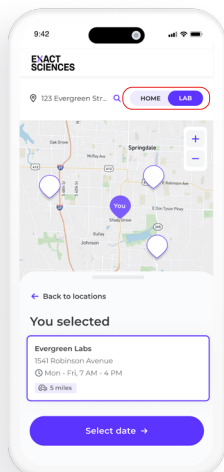
Click the link to set up a walk-in lab or home visit with our partners at **CareSend**.



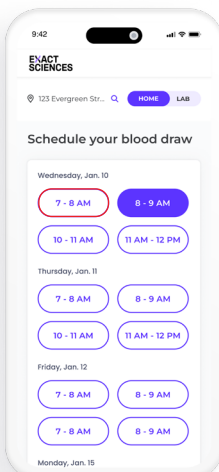
First you will verify your identity and ordering physician.



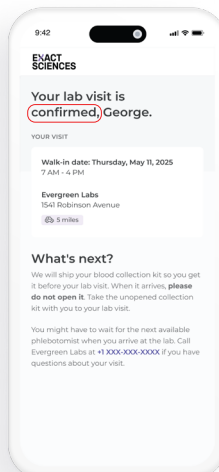
Enter your address.



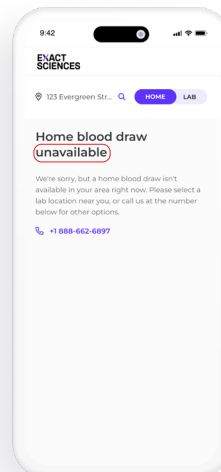
Using the toggle button at the top, select either Home or Lab.



Select a time and date for your appointment.



If available, you will receive a confirmation and reminder messages.



If not available, try selecting alternative location (Home or Lab), or a different appointment time.

oncodetect™

Molecular Residual Disease

A blood collection kit will be shipped to your home address. **Do not open the blood collection kit. Store the kit at room temperature. Do not refrigerate.**

At your appointment the phlebotomist will confirm your information, draw your blood, and then ship to our laboratory.



If you have any issues or concerns, please contact Exact Sciences Customer Care at **1-888-662-6897** or **oncodetect@exactsciences.com**

Stay a step ahead of your cancer with the Oncodetect™ MRD Test

To learn more about the Oncodetect MRD test visit our website at **exactsciences.com/oncodetect-patient** or **scan the QR code**



This test was developed, and its performance characteristics determined by Genomic Health, Inc. The Oncodetect test was clinically validated in colorectal cancer patients with stage II-IV disease. Performance characteristics may not apply in tumor types not included in this test's clinical validation.

The test has not been cleared or approved by the US Food and Drug Administration. The test has been validated as a Laboratory Developed Test per institutional and applicable CLIA regulation (CLIA# 03D2048606) and College of American Pathology (CAP# 8869063) as qualified to perform high complexity clinical laboratory testing.

**EXACT
SCIENCES®**

Exact Sciences is a registered trademark of Exact Sciences Corporation. Oncodetect is a trademark of Genomic Health Inc., a wholly-owned subsidiary of Exact Sciences Corporation.

© 2025 Exact Sciences Corporation. All rights reserved. M-US-MRD-00034

