

For cancer that is advanced, metastatic, unresponsive to treatment, recurrent, rare, or aggressive

oncoExTra™

Uncover treatment options and clinical trials that may fit you



How could this test benefit me?



The OncoExTra test uses the unique information within your cancer to spotlight therapy options that may be appropriate.

The OncoExTra test provides insights informed by:

130+
THERAPIES

30+
COMBINATION THERAPIES

400+
CLINICAL TRIALS

The test uncovers valuable information that allows you to partner with your doctor to make the most personalized decisions about your care.

Biomarker testing identifies your cancer's unique variations

- **Your genes are pieces of DNA** that make RNA. RNA contains instructions for building proteins in the cells of your body
- **Cancer is caused by changes (or variations) to your DNA or RNA** that cause your cells to grow uncontrollably and spread to other parts of the body
- **These variations are called biomarkers** and can be identified by testing your DNA, RNA, and protein
- **Biomarker testing can help your doctor identify potential therapies** to target your specific cancer

Many biomarkers are detected in DNA



But some are only visible in RNA

The OncoExTra™ test takes it to a deeper level

The test analyzes nearly 20,000 genes in your tumor to give you a comprehensive genomic picture of your cancer.¹



The ultra-comprehensive biomarker test looks at

DNA + RNA

- It identifies biomarkers in your tumor
- It also identifies biomarkers in your normal blood sample

By comparing the two, it spotlights which biomarkers are specific to your tumor and may be targeted by treatment.

It's ultra-personalized treatment planning, at your fingertips.

Steps for getting tested



Doctor submits samples

Your doctor sends tissue from your original biopsy, along with a sample of your blood, to our lab. Occasionally, another biopsy may be required.



Doctor receives report

Results will go to your doctor in a report within 14 days of the lab receiving the sample.



Review results together

You and your doctor review the results together.

Understanding your OncoExTra™ test results

The report gives you and your doctor 3 pieces of important information to help you make timely and knowledgeable treatment decisions:

- 1 Available therapies that may be appropriate based on your specific tumor
- 2 Therapies that your tumor might be resistant to
- 3 Clinical trial options

oncoExTra™				EXACT SCIENCES	
				Report Date: MM/DD/YYYY	
Patient:	Sample Patient	Ordering Client:	Medical Center	Results Snapshot	
Sex at Birth:	Female	Specimen Type:	FFPE Block	Analytes sequenced: DNA+RNA+IHC	
DOB:	MM/DD/YYYY	Specimen Site:	Lung	Actionable Targets: 5 IHC Tested: 1	
Medical Record #:	MR 000000	Tumor Collection Date:	MM/DD/YYYY	TMB: Intermediate PDL1: See Below	
Client Accession #:	CA 000000	Normal Collection Date:	MM/DD/YYYY	MSI: Stable	
Ordering Physician:	Sample Physician	Received Date:	MM/DD/YYYY	Clinical Trials: Yes	
Diagnosis: Lung Cancer					
KEY BIOMARKER FINDINGS					
KEY BIOMARKERS	FDA-APPROVED DRUGS -for patient's cancer¹	FDA-APPROVED DRUGS -for another cancer¹	DRUGS PREDICTED NON-BENEFICIAL/ REDUCED BENEFIT	POTENTIAL CLINICAL TRIALS	
TUMOR GENOMIC ALTERATIONS					
ARID1A (S2249*)				Yes	
CD74/ROS1 (Fusion)	crizotinib, entrectinib	cabozantinib, ceritinib, lorlatinib		Yes	

Get support accessing the information you need

Our Genomic Access Program (GAP) can help you understand your insurance coverage and any cost you may have for the test.



- The OncoExTra test is covered by Medicare and many commercial insurance plans for qualified patients
- If you don't have insurance or your insurance will not pay for the test, GAP will explain your choices
- Help with the cost of the test may be available to those who qualify

It's time to reveal treatment options as unique as you.



Learn more about the test

Scan or visit:

OncoExTra.com/patient-info



See coverage and eligibility details

Scan or visit:

OncoExTra.com/coverage

For more information, call 888-662-6897

**EXACT
SCIENCES**