

Adding Biomarker Testing to Your Equation

Biomarker testing may help provide you and your healthcare team with a more complete picture of what may be causing your stage 4 non-small cell lung cancer (NSCLC) to grow and spread. It's important to know your results so you can talk to your doctor about which treatment options are proven to treat your specific type of lung cancer.

Follow these 3 steps to add biomarker testing to your equation.

Ask questions and take notes as you discuss your options with your doctor.



1. Talk

Talk to your doctor about adding biomarker testing to get your complete stage 4 non-small cell lung cancer diagnosis.

"Have you ruled out driver mutations like EGFR and PD-L1 for my lung cancer?"



2. Test

Your doctor will test your stage 4 non-small cell lung cancer for eight biomarkers and a PD-L1 protein inhibitor that may be treatable through FDA approved therapies. Results take time, but can help your doctor understand more about your specific type of cancer. It's important to know all of your test results. Complete your diagnosis by ruling out all actionable biomarkers to make the treatment decision that's best for you.

"What were the results?"

☐ EGFR ☐ KRAS ☐ ALK ☐ ROS1 ☐ BRAF ☐ NTRK ☐ MET ☐ RET ☐ PD-L1



3. Treat

Biomarker test results can tell your doctor what proven treatments may be right for your specific type of lung cancer and when to start them.

"What are my treatment options based on my results?"

"What treatments have been proven to work for my type of lung cancer?"



Learn more about adding biomarker testing at [CompleteYourDiagnosis.com](https://www.completeyourdiagnosis.com)