

# Test4TRK™

## Test4TRK Program: Talk to Your Healthcare Provider (HCP) About Genomic Cancer Testing

A genomic cancer test can help identify *NTRK* gene fusions that may be driving the growth and spread of your differentiated thyroid cancer (DTC)

### Consider a Genomic Cancer Test to Find the Potential Driver of Your DTC

Genomic cancer testing helps detect changes in a tumor's DNA, called genomic alterations, that can determine how your cancer behaves and why it grows or spreads. The results of the test can help you and your healthcare provider (HCP) create a personalized plan that is tailored to your diagnosis.

Genomic cancer tests can find and identify a range of alterations. One example is called an *NTRK* gene fusion.

### Cancers that Test Positive for *NTRK* Gene Fusions can be Present in Many Parts of the Body, Including the Thyroid

When an *NTRK* gene joins together, or fuses, with a different, unrelated gene, it creates certain proteins (TRK fusion proteins) that can cause cancer cells to multiply and form a tumor.

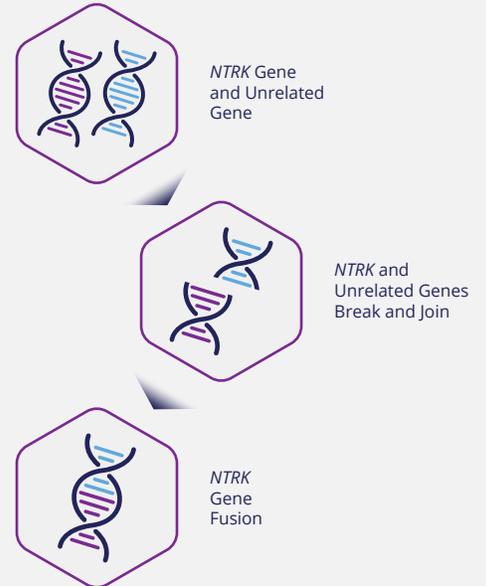
**Studies suggest *NTRK* gene fusions are found in a range of 2.4% to 12%\* of all thyroid cancer cases and are more prominent in RAI-R DTC cases.**

*\*Papillary thyroid carcinoma (12% based on a Polish population).*

### Bayer is Sponsoring the Test4TRK Program to Provide Genomic Cancer Testing for Eligible DTC Patients at NO COST

Bayer launched the Test4TRK program to sponsor genomic cancer testing for *NTRK* gene fusions for **eligible RAI-refractory differentiated thyroid cancer patients.**

As part of this program, Bayer will cover the cost of the test regardless of the results, treatment decision and insurance coverage.



Most thyroid cancers are differentiated cancers. One of the most common treatments for DTC is radioactive iodine (RAI) treatment. In some cases, the cancer does not respond to RAI treatment. These cases are considered RAI-refractory (RAI-R) and can be more aggressive and difficult to treat. If you have been diagnosed with DTC, talk to your HCP to find out if your case is RAI-R.

***NTRK* gene fusions are more prevalent among RAI-R DTC cases.**

## Enrolling in the Test4TRK Program is Easy - Take 3 Steps!

**1** Download the Test Requisition Form from [www.Test4TRK.com](http://www.Test4TRK.com)

**2** Speak to your HCP about getting tested and if you are eligible

**3** Based on the results, discuss appropriate treatment options with your HCP

**ASK YOUR HEALTHCARE PROVIDER FOR *NTRK* GENE FUSION TESTING  
TO IDENTIFY ACTIONABLE DRIVERS AND POTENTIAL TREATMENT OPTIONS**



# Tell me more...

## How do I know if I have RAI-R DTC?

If you have been diagnosed with a thyroid cancer, talk to your HCP to find out if you have radioactive iodine refractory differentiated thyroid cancer (RAI-R DTC).

## Why should I care about *NTRK* gene fusions?

*NTRK* gene fusions can drive tumor growth, which means a fusion could be causing cancer cells to multiply and form a tumor. Studies suggest *NTRK* gene fusions are found in a range of 2.4% to 12%\* of DTC cases.

*\*Papillary thyroid carcinoma (12% based on a Polish population).*

### ABOUT GENOMIC CANCER TESTING

#### Why should I consider a genomic cancer test?

Genomic cancer testing is the best method to uncover actionable alterations, which means that they could be matched to either an approved therapy or a drug in a clinical trial.

#### What is the difference between genetic testing and genomic cancer testing?

Genomic cancer testing helps identify what may be causing your tumor to grow and spread by looking at your entire genome, whereas genetic testing looks at inherited traits or disease risks that may be passed down from generation to generation based on a specific set of genes.

Ask your HCP about whether a genomic cancer test may be right for you or a loved one.

### ABOUT THE PROGRAM

#### Am I eligible for testing through the Test4TRK program?

Any patient with RAI-R DTC and a previously biopsied tumor is eligible to enroll in the Test4TRK program. Patients who have not previously undergone a biopsy may still enroll in the program, but should work with their HCP to collect the tumor sample and cover any associated expenses.

#### Is this relevant for me if I am already receiving treatment?

Yes, genomic cancer testing and the Test4TRK Program are still relevant because understanding your tumor's genomic profile may inform alternate or future treatment options. You should discuss next steps with your HCP.

#### Who should I contact to enroll in Test4TRK?

Please consult your HCP to learn more about the Bayer-sponsored Test4TRK program and to confirm if you are eligible to receive a genomic cancer test at no cost.

#### What if I don't have health insurance? Will I have any financial responsibility?

Any RAI-R DTC patient is eligible for Test4TRK regardless of insurance coverage.

### ABOUT NEXT STEPS

#### How do I get my results and how long will it take? What should my next steps be?

Once your HCP submits your tumor sample and registration form, you should expect test results within 14 calendar days. Discuss the results with your HCP as well as potential treatment options.

#### We submitted the test and received the results, now what?

Following a report on the test results, talk to your HCP about a potential treatment plan based on the *NTRK* gene fusion status identified.

