



Learn more about our groundbreaking tests and their potential to transform cancer screening, follow-up and monitoring at rgcc-international.com.



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Shaping the cancer care paradigm

At RGCC, we strongly believe that personalized medicine is the future of cancer treatment. To improve the chances of successful treatment and survival, RGCC services help you to make informed decisions and formulate effective treatment plans.

Our team of scientists and medical experts conducts precise and reliable genetic tests to study cancer cells at all levels, as well as new therapeutic approaches.

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Empowering your cancer journey



Oncotrail test



rgccsea.com

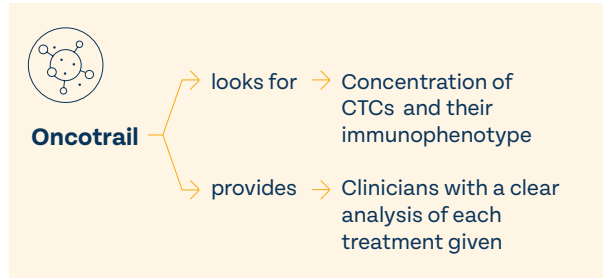
Oncotrail

Oncotrail is an investigation tool that builds on the original Oncotracer. It is designed for specific cancers, i.e. Breast, Colon, GI, Melanoma, Prostate, and Sarcoma. The purpose of the test is to benchmark the aggressiveness of these tumors as well as to track the current management of these cancers. We use this test to monitor these cancers during chemotherapy as well as when a patient is in remission. It checks for Circulating Tumor Cells (CTCs) and provides genetic insights into the nature of the CTCs.

The results from RGCC tests using CTC technology, including Oncotrail, are not for diagnostic or health screening purposes.

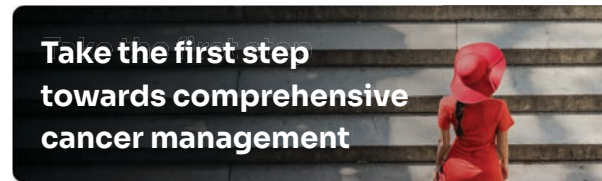
How does Oncotrail work?

- ✓ A blood sample is analyzed to identify the presence and concentration of CTCs in the blood. This gives us an idea of the trend of cancer.
- ✓ Oncotrail also allows for immunophenotyping of the cancer cells, meaning that we can elucidate the nature of the cancer cells which would give us information on how aggressive each cell is.
- ✓ This test serves as an assessment of the current status of specific types of cancer.






How does Oncotrail help?

- ✓ Tool to monitor the cancer disease burden.
- ✓ Assessment of cancer treatment response.
- ✓ Early warning test for relapse and recurrence.
- ✓ Cancer Stem Cell (CSC) marker study helps us understand the tumor behavior.



Why choose the Oncotrail test?

-  Oncotrail has undergone rigorous evaluation to ensure high sensitivity, and specificity.
-  Through high-precision techniques, the test is used to monitor the effectiveness of a particular cancer treatment. This objectively provides information on how well the treatment is going.
-  This non-invasive tracking of the cancer status notifies the treating physician whether there is a need to adjust the current treatment plan. This helps ensure that the best treatment plan is followed in a timely manner.



Test details



Sample type
Whole peripheral blood sample



Sample size
10-15ml of whole peripheral blood



Cancer type
Applicable for all cancer types



Analysis period
Approx. 7 days



Final results
7-10 days after sample delivery

Scan this QR code



Take your first step to get personalized cancer care.

