



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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Learn the codes of your immune system



Immune-Frame test



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Immune-Frame

The human immune system is the 'police' that fights cancer as well as pathogens from the human body. Individuals who have cancer have a suppressed immune system especially when they undergo chemotherapy. Immune-Frame provides insights into the current state of a person's immune system. These precise insights of the immune status guide the selection or exclusion of therapies, that would better suit a given situation in relation to the ability of the human body to clear out the tumor cells.

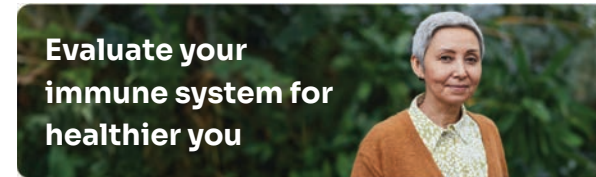
How does Immune-Frame work?

- ✓ The Immune-Frame is designed to assess the suitability of a patient for immunotherapy or cellular therapies. It provides information about the status of the immune system of the patient.
- ✓ This evaluation employs ELISA assay and flow cytometry methods to gauge the status of the immune system.
- ✓ This test accurately identifies the cell types that are currently in play in the regulation of the immune system. This allows the physician to adjust current treatments and recommend modifications that customize the immunity to better serve the patient.






How does Immune-Frame help?

- ✓ Immune-Frame evaluates the strengths and weaknesses of the immune system in its entirety. This is vital to cancer survival and the selection of precise various immunotherapeutic options. The proper functioning of the immune system is vital to the elimination of current and future cancer cells.
- ✓ With the test results, doctors can optimize their patients' treatments.



Why choose the Immune-Frame test?

Immune frame delivers an in-depth assessment of a patient's immune system's condition and status.

-  The test analyzes blood samples to detect cytokines produced by specific cells.
-  With the identification of blood-borne markers, it helps determine the eligibility of cancer patients for immunotherapies.
-  It allows clinicians to evaluate the immune system and optimize treatments for cancer patients.



Test details



Sample type
Whole peripheral blood sample



Sample size
15-25ml 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.

