



# Take care of your loved ones

A simple **blood test** that allows us to **scan the whole organism**.  
Now it is possible thanks to the analysis of a single type of cell.

 **TiMaScan**™  **FlowBoScan**™  **ToBoScan**™

**TiMaScan, Flowboscan & ToboScan** are assays that allow us to unequivocally **detect the origin and quantity of tissue macrophages (TIMAs)** in the blood, allowing **early detection and monitoring of cancer**, and also to **detect imbalances** in the homeostasis of the organism.



Scan me  
for more info



[www.immunostep.com](http://www.immunostep.com)

# Blood TIMAs analysis

Different studies have identified changes in the absolute and relative numbers of circulating monocytes and TiMas in clinical conditions with significant tissue disruption, such as in case of inflammation, sepsis, autoimmune disease, and cancer. Therefore, accurate detection and definition of blood monocyte & TiMa subset represent a novel tool for early diagnosis and treatment monitoring in oncology and tissue homeostasis.



Advanced Flow Cytometry for cancer detection and monitoring.



Homeostasis balance analysis for laboratories with advanced flow cytometry.



The solution for generalist and private laboratories. With access to databases.

## How does the process work?

*"Super easy and fast method that makes me feel calm"*

### ① APPOINTMENT



Make the online reservation.

### ② SAMPLE



Blood is analyzed by Flow Cytometry with any TiMas product.

### ③ RESULTS



You will be able to access the results through our website.



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