

InTest

**TAKE ADVANTAGE
OF ANTIBODY
FINGERPRINT TO
MONITOR CHRONIC
INFLAMMATORY
DISEASES**



Understanding life.

innobiochips

ABOUT INTEST

Simple as an ELISA but providing teens of data, InTest assay help to decipher microbiome antibody fingerprint.

Anti-microbiote antibodies are contributing to inflammatory bowel diseases diagnostic. Miniaturization and combination of the assays lead to generate a larger set of data and thus to get the immune profile of anti-microbiome.

THE KEY POINTS



EASY TO PROCESS: The assay is based on an ELISA-like protocol



IMPROVED SENSITIVITY AND SPECIFICITY: Many biomarkers are tested in parallel to increased global performances



UP TO DATE: Current test can be upgraded with new biomarkers as soon as the benefits have been demonstrated



ABOUT INNOBIOCHIPS

We develop the SirYus technology, a disruptive way to design, manufacture and read multiplex immunoassays, paving the way for innovative diagnostics solutions for human health.

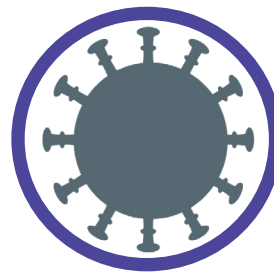
Fast, reliable, powerful: SirYus technology takes in vitro diagnostics to the next level and opens new possibilities.



TRANSPLANTATION



TRANSFUSION



INFECTIOUS
DISEASES



MICROBIOME

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