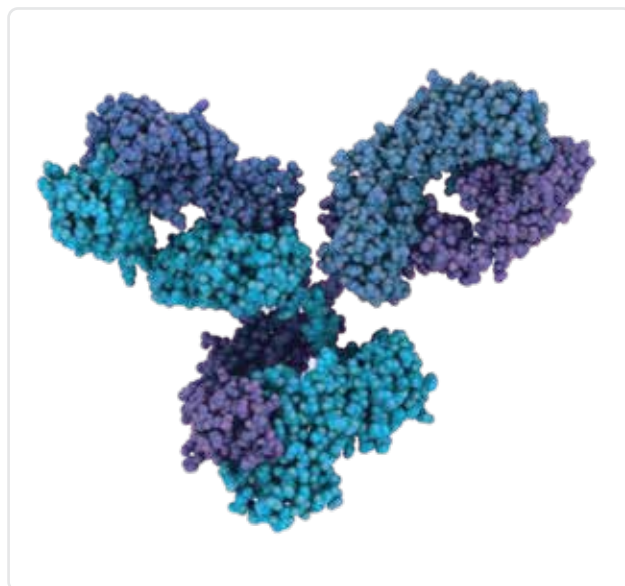


True point-of-care for Adalimumab monitoring

Therapeutic Drug Monitoring (TDM) of antitumor necrosis factor (TNF) such as Adalimumab has increased over time as doctors improve their treatment of IBD. Even if the medication is administered subcutaneously by the patient, there is a need to check trough levels before medication to ensure proper levels are maintained. However, obtaining results from previously available testing methods take days or even weeks.


Procise ADL™ allows for true point-of-care testing of Adalimumab levels in under 5 minutes with finger stick blood. So during a standard visit with an IBD patient, a physician or technician can check their levels and adjust medication accordingly. During their very next injection, not weeks or months later.



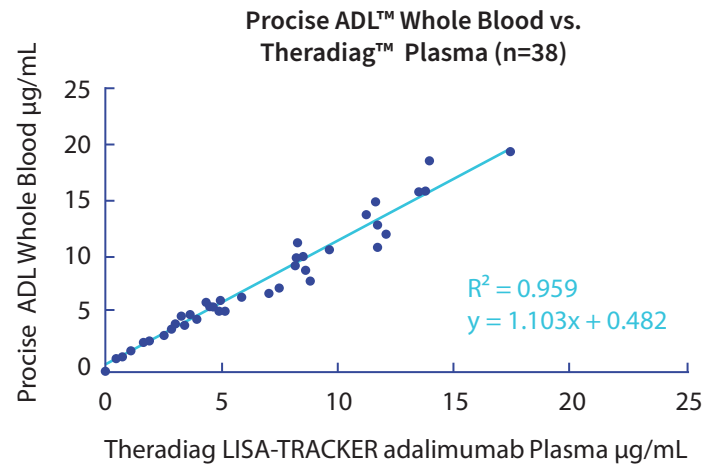
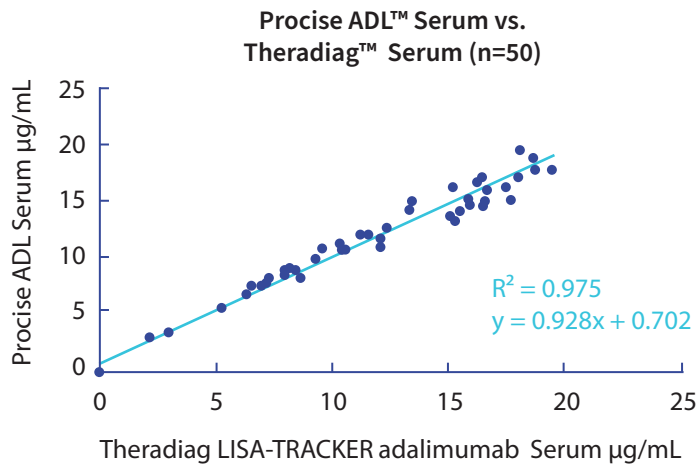
Real Impact

- ✓ on cost.
- ✓ on timing.
- ✓ on patient treatment decision.
- ✓ on who can do the test and where.

Product Information

Sample Types	Finger prick blood, venous blood, or serum.
Reportable Range	1.3µg/mL - 51.5µg/mL
Time to Results	Less than 5 minutes
Stability	2 years at room temperature
Validated for	Adalimumab (Humira®, Amgevita®, and Imraldi®)
Procise ADL 	Calibrated against WHO Standard

Performance



Precision

Level	Avg[ADL] µg/mL	%CV
Low QC	2.8	3.5%
High QC	20.4	3.7%
Low Serum	4.7	3.7%
Med Serum	9.1	3.5%
High Serum	38.9	3.9%

Ordering Information

Item	Cat #	Description	#/Kit
ADL Assay	4853	Kit for conducting assays	20
In addition to 20 tests, the kit includes:			
	5107	Buffer bulbs	20
	4867	ADL controls	2 Hi and 2 Low
	5108	Whole blood pipettes	20



“With ProciseDx, we will be able to measure levels of infliximab and adalimumab in five minutes from fingerstick blood. This information during the patient visit will be incorporated into our immediate treatment decisions.”

-Geert D’Haens, Professor of Gastroenterology at AMC & Director of European Operations at Robarts Clinical Trials



9449 Carroll Park Drive San Diego,
CA, 92121 - United States

info@procisediagnostics.com

