

True point-of-care testing for C-Reactive Protein.

C-Reactive Protein (CRP) is a marker of inflammation and increases with active disease. It is produced by the liver during episodes of acute inflammation or infection and useful for monitoring your IBD.

Empower your office with the ability to test patients for flares ups during their visit. Help them with answers and actions today instead of a lab order and more waiting.

In just 2 minutes, ProciseDx™ will provide lab quality quantitative results for CRP from a finger prick blood sample. Simply collect a finger prick blood sample, add the sample and a buffer bulb, then run the test on ProciseDx. Any extra samples preparation, wait times or manual steps are unacceptable in point-of-care testing.



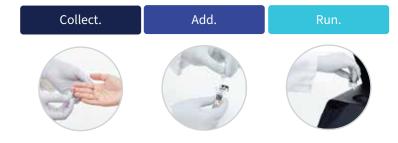
Real Impact

- on cost.
- on timing.
- on accreditation.
- on who can do the test and where.

Product Information

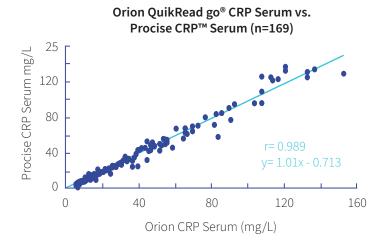
Sample Types	Finger prick blood, venous blood, or serum.	
Quantitative Range	3.6mg/L – 100mg/L	
Time to Results	2 minutes	
Stability	2 years at room temperature	

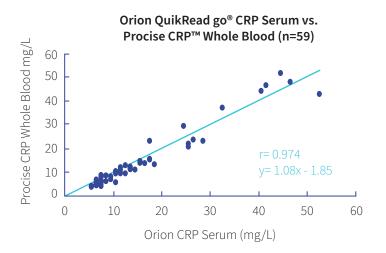






Data/ Performance





Precision

Level	Avg[CRP] mg/L	%CV
Low QC	5.7	7.0%
High QC	50.6	5.4%
Low Serum	8.7	5.6%
Med Serum	36.8	4.3%
High Serum	71.8	5.8%

Ordering Information

ltem	Cat #	Description	#/Kit	
CRP Assay	4489	Kit for conducting assays	20	
	In addition to 20 tests, the kit includes:			
	5107	Buffer bulbs	20	
	4864	CRP controls	2 Hi and 2 Low	
	5108	Whole blood pipettes	20	



"The real benefits of GI Point-of-Care testing are the clinical implications of faster diagnosis and monitoring. For example with an IBD patient that is flaring, I could confirm a flare with a CRP and Fecal Calpro, and then optimize the treatment right away."

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



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Not yet available for sale in US or Canada.