









COVID-19, formally known as 2019-nCoV is aninfectious disease caused by a new coronavirus intruduced to humans for the first time.







What is CRP?

C-reactive protein (CRP) is an acute-phase protein that serves as an early marker of inflammation or infection.

The protein is synthesized in the liver and is normally found at concentrations of less than <mark>10</mark> <mark>mg/L</mark> in the blood.





Why diagnosis hematology with CRP for COVID-19?

Elevated C-reactive protein (CRP) is an important factor of 2019 novel coronavirus disease (COVID-19; formally known as 2019-nCoV) and impaired immunity, characterised by lymphopenia, is an essential characteristic.

we recommend measurements of complete blood count and CRP. Subsequently, if the lymphocyte concentration is ≥ 1100/µL, home care with self-isolation is advised.

. berapeutic and triage strategies for 2019 novel coronavirus disease in fever clinics ublished:February 13, 2020DOI:https://doi.org/10.1016/S2213-2600(20)30071-0

DYMIND's solution for COVID-19



5-Part differentiation, 33 parameters, including reportable parameters, CRP, Hs-CRP

🦁 Up to 65 tests per hour

sample modes: whole blood ,capillary blood and pre dilutea

10.4 <mark>ches</mark> high resolution TFT touch screer

Build-in lyse and CRP position

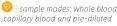
DF50CRP Inteligence for Small Labs



DYMIND's solution for COVID-19

5-Part differentiation, 33 parameters, including 27 reportable parameters, CRP, Hs-CRP

🦁 Up to 90 tests per hour





DH76 CRP Beyond efficiency for Mid-Labs and hospitals

ONE tube in ONE minutes





