

Significance

The Immunoglobulin (IgG/IgM) test measures the levels of two types of antibodies-IgG and IgM. These antibodies are produced by the immune system to fight infections. IgM antibodies usually appear first, indicating a recent or current infection, while IgG antibodies develop later and show past exposure or long-term immunity. This test helps understand your immune response and identify ongoing or past infections.

Immunoglobulin(IgG/IgM) (2 Parameters)

₹770/-

- Immunoglobulin G (IgG)
- Immunoglobulin M (IgM)

First National Diagnostic Chain to have **100%** of its Labs with **NABL Accreditation**#

CAP
From 2007

Trust that Thyrocare reports are **Accurate & Reliable***

Reports are released within an average **TAT of ~3.5 hours** of samples reaching the lab

*#As on 5th December 2024 | *As per a survey on doctors' perception of laboratory diagnostics (IJARIIT, 2023)*

To Avail Service

Thyrocare®
Tests you can trust