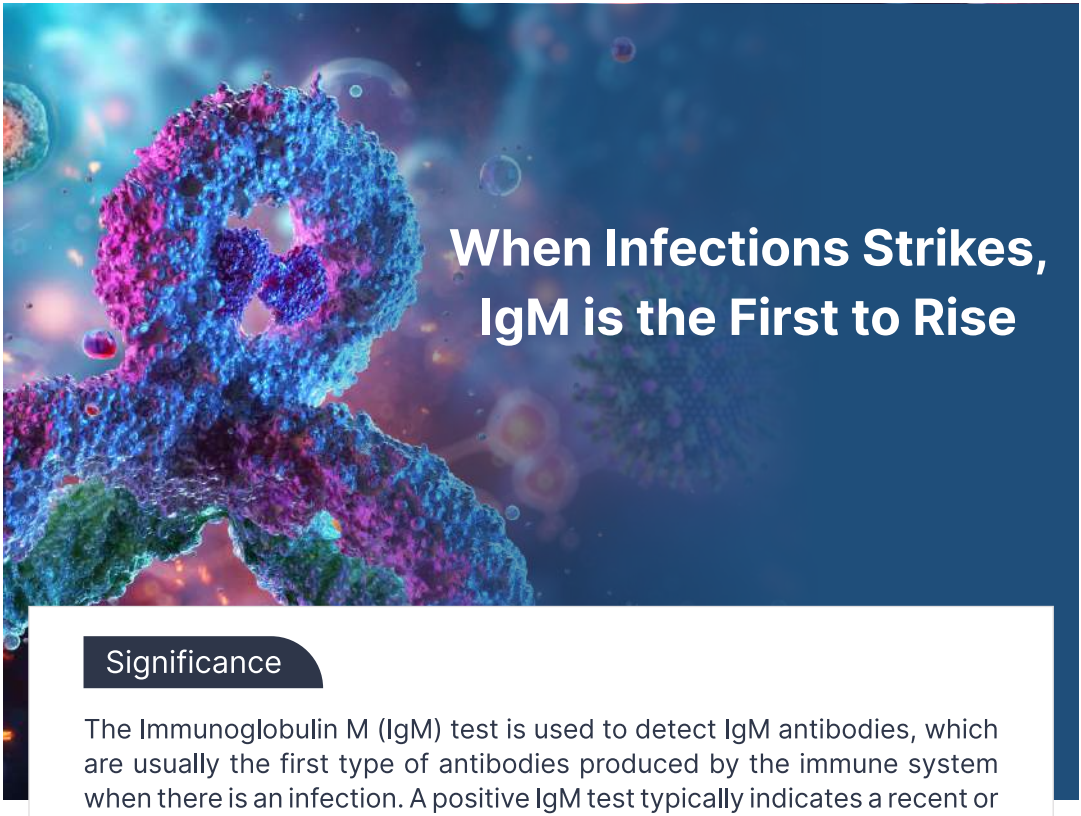


# When Infections Strikes, IgM is the First to Rise

## Significance

The Immunoglobulin M (IgM) test is used to detect IgM antibodies, which are usually the first type of antibodies produced by the immune system when there is an infection. A positive IgM test typically indicates a recent or active infection and helps diagnose conditions like viral or bacterial infections and monitor the body's immune response during the early stages of illness.

## Immunoglobulin M (IgM)

**@ ₹ 885/-**

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**CAP** From 2007

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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)*

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