

Significance

TORCH Panel Qualitative Real Time PCR is a molecular diagnostic test used to detect the presence of infections caused by TORCH pathogens, which include Toxoplasma, Rubella virus, Cytomegalovirus (CMV) and Herpes Simplex Virus (HSV). Using advanced Real-Time PCR technology, the test identifies the genetic material (DNA/RNA) of these microorganisms, helping in the early and accurate diagnosis of active infections. It is particularly important for pregnant women and newborns, as TORCH infections can affect fetal growth and development if left undetected.

Torch Panel Qualitative Real Time PCR - (Outlab)

₹4780/-

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