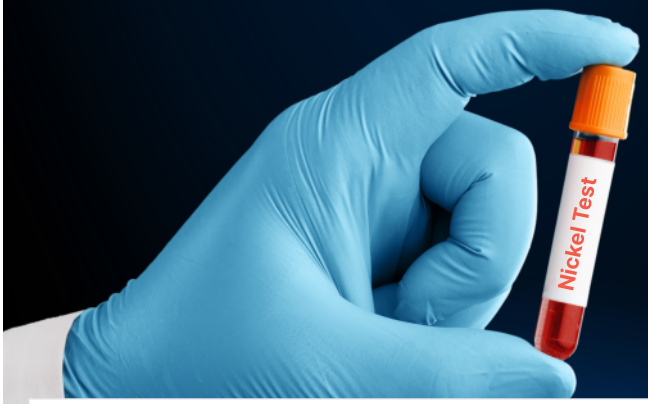
Detect Nickel Poisoning to Prevent Allergic Reactions | Skin Problems | Breathing Issues



Significance

The Nickel Test measures the amount of nickel in the body to check for nickel exposure, which can occur in workplaces like mining, welding, or battery manufacturing, or from everyday items like jewelry and coins. High levels of nickel can cause allergic reactions, skin problems, breathing issues, or other health risks. This test helps in detecting nickel poisoning and monitoring occupational exposure.

Nickel

@ ₹ 1,205/-

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

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Tests you can trust