Check Essential Minerals And Detect Harmful Metals In Urine Analysis



Significance

The Urine Element Analysis Profile measures the levels of essential and toxic elements (like Barium, Arsenic, Lead, Mercury, etc.) in urine. It helps check nutritional balance, detect mineral deficiencies and identify harmful heavy metal exposure. Doctors use this test to assess overall health, monitor treatment, or find possible causes of symptoms like fatigue, weakness, or developmental issues.

Urine Element Analysis Profile (10 Parameters)

₹1133/-

- Arsenic
- Barium
- Cadmium
- Cobalt
- Chromium
- Caesium
- Mercury
- Lithium
- Lead
- Selenium

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

CAP From 2007

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

98% Reports released **Within 06 hours** after samples reach 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