

Hereditary METABOLIC DISORDERS Risk Testing

Unlocking Genetic Insights for Better Health

At **Prime Path Lab**, we specialize in advanced genetic testing for **metabolic disorders**, helping individuals and families identify **hereditary** metabolic conditions at an early stage. Our state-of-the-art technology ensures **accurate results**, facilitating timely **intervention and personalized** treatment options for inherited metabolic diseases.

Who It's For : Physicians, patients, and genetic counselors seeking proactive health insights.

What It Does : Screens for gene mutations associated with hereditary metabolic disorders, enabling early detection and intervention.

Why It Matters : Helps prevent complications through tailored lifestyle and treatment plans based on genetic testing for metabolic disorders.

KEY BENEFITS

- 1** Comprehensive Genetic Screening
Tests for multiple gene mutations related to metabolic disorders
- 2** Early Risk Assessment
Identifies predisposition before symptoms appear.
- 3** Fast & Reliable Results
Provides actionable insights with a quick turnaround time.
- 4** Personalized Treatment Guidance
Assists physicians in developing precise care plans.



METABOLIC GENE COVERAGE AT A GLANCE

Our comprehensive Metabolic NGS Panel performs a deep, targeted multi-gene analysis to uncover genetic mutations linked to metabolic disorders – empowering early detection and personalized treatment plans. Below are some conditions associated with specific genes:



Turnaround Time



Results are available in 7-10 business days

We provide Fast, accurate, and actionable insights to aid clinical decision-making.

HOW IT WORKS

Order the Test

Physicians can easily order this test through a paper requisition form or the client portal.



Sample Collection

Non-invasive buccal swab collection.



Receive Results

Results are delivered securely online delivery with expert genetic interpretation.



Lab Processing

Advanced genetic analysis with utilizing sequencing technology.



WHO SHOULD BE TESTED?

- ✓ Patients with a family history of metabolic disorders.
- ✓ Newborns and infants exhibiting unexplained metabolic symptoms.
- ✓ Individuals suspected of having enzyme deficiencies or metabolic imbalances.
- ✓ Those considering personalized dietary and medical interventions.



CONTACT & ORDERING INFORMATION

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