Our offerings for
Premarital Testing

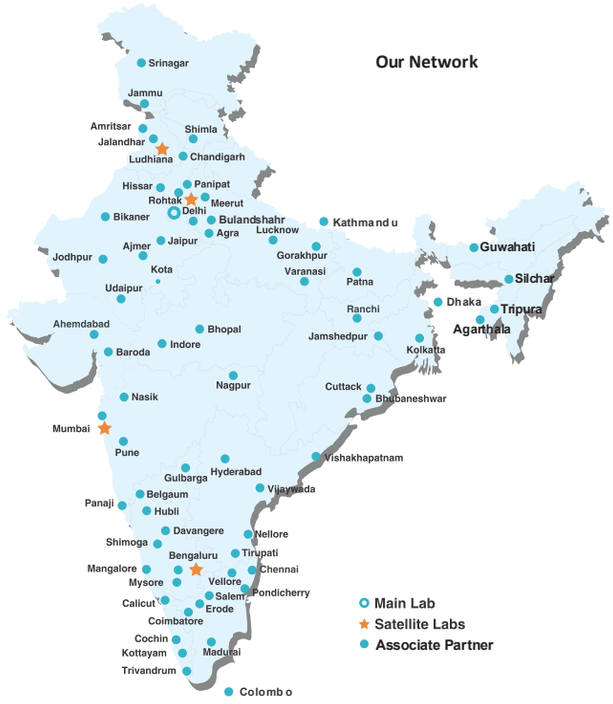
Test Name	Test Detail
Premarital Screening-(Male)	Lipid Profile, Blood Glucose, Blood Group, Complete Haematological Parameters, Erythrocyte Sedimentation Rate (ESR),Haemoglobin Electrophoresis, Hepatitis B screening, HIV Screening, Urine Examination (R/M), Testosterone, Seminal Analysis
Premarital Screening-(Female)	Lipid Profile, Blood Glucose, Blood Group, Complete Haematological Parameters, Erythrocyte Sedimentation Rate (ESR), Haemoglobin Electrophoresis, Hepatitis B Screening, HIV Screening, Urine examination (R/M), Rubella Screening, E2, FSH, LH, Progesterone, TSH
Thalassemia Screening (Male & Female)	CBC, Serum Iron, TIBC (Total Iron Binding Capacity), %age Transferrin aturation, Serum Ferritin, Hb HPLC
Health Screen (Male & Female)	CBC, ESR,Calcium,LFT , KFT (Urea, Uric Acid, Creatinine, Sodium, Potassium, Chloride), Lipid Profile (Cholesterol Total, Triglycerides, HDL Cholesterol, LDL Cholesterol), TSH , Blood Glucose (Fasting), Urine Examination Routine & Microscopic),Ultrasensitive),
Blood Group (Male & Female)	ABO & Rh Factor

Our Special Offering

GENOMEPATRI – "Genetic profiling for the first time in North India exclusively by Oncquest Laboratories Ltd."

To know more: Call /visit us

oncquest laboratories



OUR SATELLITE LABORATORIES

New Delhi | Mumbai | Hyderabad | Bengaluru | Ludhiana | Indore

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Jodi Salamat Rahe!

Health Check Up Profiles for Newly Married Couple

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Charges Applicable

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New Delhi - 110029
Tel.: 91-11-30611432, 30611467 Fax: 011-26182231
Email: info@oncquest.net Web: www.oncquest.net
Oncquestlaboratories

For prior appointment / home collection:

Who we are?

- Oncquest Laboratories is a state-of-the-art Clinical Diagnostics Laboratory, with a national footprint of over 1000 collection centre's and wholly owned laboratory facilities in Delhi, Mumbai, Hyderabad, Bangalore and Ludhiana.
- Leading National Laboratory in Cancer Diagnostics in terms of number of Assays and Technologies.

  Started as a National Reference Laboratory over a decade ago, Oncquest is now involved in Clinical Diagnostics, Corporate Health Services, Hospital Laboratory Management, Clinical Trials Support, and Research & Development.
- Our menu of over 4000 individual tests stands testament to our dedication in providing a comprehensive offering to our partners, and patients.
- Largest number of College of American Pathologists (CAP) certified auditors working in-house.

Our Centers of Excellence

All Routine Investigations

- Blood Testing
- Urine & Stool Testing
- Fever
- Infectious Disorder
- Life Style Disorder
  - Diabetes
  - Cardiovascular
  - Obesity
  - Hyper tension
  - Arthritis
- Metabolic Disorder

All High End Investigations

- Cancer Testing
- Genetic testing
- Infertility
- Tissue analysis

Know more about Thalassemia

What Is Thalassemia?

Thalassemia is a group of genetic blood disease and people born with this disease cannot make normal hemoglobin which is needed to produce healthy red blood cells.

What Causes Thalassemia?

Thalassemia is caused by alterations (mutation) in the genes that make hemoglobin.

How common is it?

About 3% of the Indian population carries the gene for Thalassemia.

Why is it important to know about Thalassemia?

Thalassemia is a lifelong disease, the treatment of which is difficult and complicated. It can be prevented if timely action is taken.

Are there different grades of severity of the disease?

Yes, there are two types – thalassemia minor and thalassemia major.

What is Thalassemia Minor?

People with a thalassemia mutation only in one gene are known as carriers or are said to have thalassemia minor. Thalassemia minor results in no anemia or very slight anemia. People who are carriers do not require blood transfusion or iron therapy, unless proven to be iron deficient.

What is Thalassemia Major?

Thalassemia major occurs when the abnormal gene is carried from both parents and leads to severe anaemia, failure to thrive and grow normally. These children require repeated blood transfusions to stay alive.

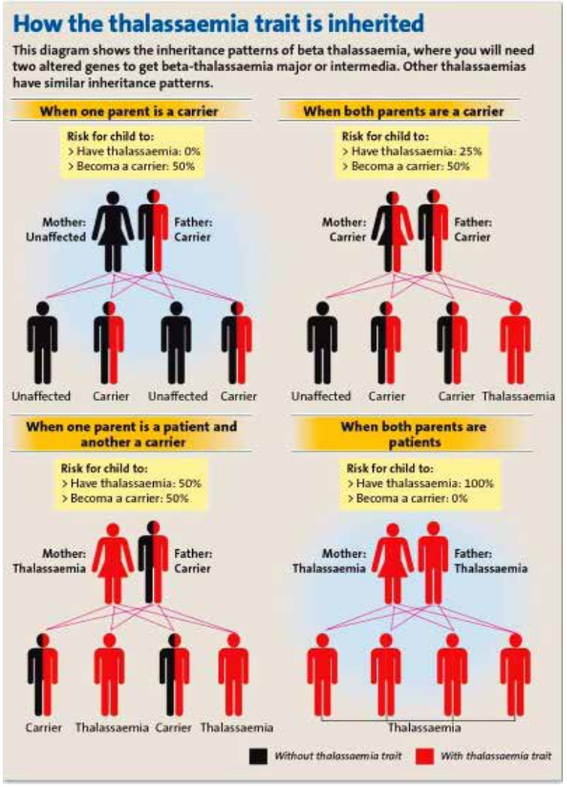
Do you carry Thalassemia?

Many people from the areas of the world where thalassemia is common carry the gene for it on one chromosome (that is, they have thalassemia minor).

It is important to identify yourself as a possible carrier of thalassemia (thalassemia minor). A person with thalassemia minor has a 25%(1 in 4) chance of having a baby with thalassemia major if his/her mate also has thalassemia minor.

How is Thalassemia inherited?

If both parents have thalassemia minor, their children may have thalassemia minor, or they may be completely normal, or may have thalassemia major. In each pregnancy there is a one in four (25%) chance that their child will have normal blood, a two in four (50%) chance that the child will have thalassemia minor or a one in four (25%) chance that the child will have thalassemia major.



How do we know that both parents are not carrying the genes?

Get your blood test done for Hb electrophoresis / HPLC for Hb variant which can identify a carrier of Thalassemia. Many people may say that the blood has been tested and no abnormality has been found. It must be noted that the special test for thalassemia is not routinely done unless specially asked for.

What is the Best time to get tested for Thalassemia?

It can be tested at any time, but the best time is before marriage, pre family planning or at the start of pregnancy.