



Country: India

Organization: Department of Health Research, Indian Council of Medical Research

Program: Task Force on Inborn Metabolic Disorders and Lysosomal Storage Disorders

The Network is a group of specialist laboratories providing tests for the diagnosis and management of patients with Lysosomal Storage disorders in India. The group comprises both public and private health professionals dedicated to evolution of biochemical and molecular genetic testing in India. The idea is to form centers of excellence in individual diseases without overlap so that mutual growth can be accomplished.. This study is funded completely by the Department Of Health Research

Website: <http://www.icrmetbionetindia.org/>

Organization: The Department of Biotechnology, Ministry of Science and Technology

Program: Human Genetics and Genome Analysis

Human Genome Diversity , major consortium project

Website: <http://www.dbtindia.nic.in/>

Organization: Indian Academy of Medical Genetics

Website: <http://www.iamg.in/>

This is the professional organization of medical geneticists in India. Many medical genetics centres are involved with diagnosis and management of patients with rare disorders. These include the undermentioned

- Institute of Medical Genetics and Genomics, Sir Ganga Ram Hospital, New Delhi
- Department of Medical Genetics, Sanjay Gandhi Post Graduate Institute, Lucknow
- Genetics Unit, All India Institute of Medical Sciences, New Delhi

- Genetics diagnostic laboratory at Centre for DNA Fingerprinting and Diagnostics (CDFD)
- Department of Medical Genetics, Kasturba Medical College, Manipal
- Department of Medical Genetics, Nizam's Institute of Medical Sciences, Hyderabad
- Center for Human Genetics, Bangalore

There are many laboratories in the public and private sector in India that have the capacity for next generation sequencing and molecular testing for patients with rare disorders.

- CSIR Institute of Genomics and Integrative Biology
- MedGenome Labs Pvt Ltd, Bangalore