WHAT THIS STUDY ADDS?

- Hyponatremia, hyperbilirubinemia, coagulopathy and increased sIL-2r were poor prognostic markers at diagnosis in children with hemophagocytic lymphohistiocytosis.

REFERENCES


FRIGE’s Institute of Human Genetics, FRIGE House, Ahmedabad

As a part of Research project from Department of Biotechnology [DBT] on sequencing molecular study of 23 common lysosomal storage disorders in Indian patients that can detect SNP and CNV together obviating the need for MLPA and creation of biobank

The study will be free of cost. Detailed clinical proforma and consent is must.

We also carry out all cytogenetic, microarray, molecular genetics by Sanger sequencing and NGS, Bioinformatics study, Cancer genomics and Biochemical genetics study and first Institute to identify burden of Lysosomal storage disorders in India.

For more details, contact:

Dr Jayesh Sheth
jayesh.sheth@frige.co.in
Phone: 079-26921414/26921415; www.geneticcentre.org