Revised charges effective from 15th July 2016

Disease	Charges per sample	Service Tax @ (15%)	Total Charges	Reporting Time
β-Thalassemia				
Seven common mutations (IVS 1-5 G>C, IVS 1-1 G>T, 619 bp deletion, Codon 15 G>A, Codon 30 G>A, FS 8/9 +G, FS 41/42 – CTTT)	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
Screening for specific mutation (as per the request of doctor)	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Detection of novel mutations (by sequencing)	Rs 1,739/-	Rs 261/-	Rs 2,000/-	4 weeks
Sickle Cell Anemia	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Hemoglobin-E Disease	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Duchenne and Becker Muscular Dystrophy				
Deletion analysis for 24 exons	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
Deletion analysis for 79 exons by MLPA analysis	Rs 2,174/-	Rs 326/-	Rs 2,500/-	2 weeks
Carrier analysis using MLPA	Rs 2,174/-	Rs 326/-	Rs 2,500/-	2 weeks
Spinal Muscular Atrophy				
Deletion analysis (exon 7 and 8 only)	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
Carrier analysis using MLPA	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
**SMN* gene sequencing (exons 1 to 8)	Rs 3,913/-	Rs 587/-	Rs 4,500/-	4 weeks
Fragile-X Syndrome				
*CGG repeat tract analysis by Amplidex Kit	Rs 3,044/-	Rs 456/-	Rs 3,500/-	10 days
Myotonic Dystrophy				
TP-PCR based analysis	Rs 1,304/-	Rs 196/-	Rs 1,500/-	4 weeks
Triplet Repeat Expansion Associated Diseases	Rs 1,304/- for single disease	Rs 196/-	Rs 1,500/-	2 weeks
Huntington's Disease, Spinocerebellar Ataxias 1, 2, 3 and 6, DRPLA, Friedrich's Ataxia	Rs 3,044/- for panel (SCA 1, 2, 3)	Rs 456/-	Rs 3,500/-	4 weeks
Hemophilia-A				
Carrier analysis @ intragenic markers (BclI & XbaI RFLP)	Rs 1,304/-	Rs 196/-	Rs 1,500/-	3 weeks
Hemophilia-B				
Carrier analysis @ intragenic markers (HhaI, DdeI, TaqI)	Rs 1,304/-	Rs 196/-	Rs 1,500/-	3 weeks
Chronic Pancreatitis (N34S *SPINK1* mutation)	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Cystic fibrosis				
delta F508 mutation	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Four common mutations (dF508, G542X, G551D, R553X)	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
5T mutation	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Glucose 6 phosphate dehydogrenase deficiency				
Orissa, Mediterranean and Kerala-Kalyan mutations	Rs 1,739/-	Rs 261/-	Rs 2,000/-	2 weeks
Pre-coagulation profile				
Factor V Leiden and Prothrombin (G20210A) mutation	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
Single mutation analysis (any of the above two mutations)	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
***MTHFR* gene polymorphisms**				
677T>C and 1298A>C mutations	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
Hereditary Haemochromatosis				
H63D and C282Y mutations	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
Mitochondrial encephalopathy				
LHON - 3 mutations (G3460A, G11778A, T14484C)	Rs 1,739/-	Rs 261/-	Rs 2,000/-	3 weeks
Leigh' disease - 3 mutations (T12706C, A13084T, G13513A)	Rs 1,739/-	Rs 261/-	Rs 2,000/-	3 weeks
Specific mutation (as per the request of referring doctor)	Rs 870/-	Rs 130/-	Rs 1,000/-	10 days
Non-Syndromic Hearing Loss (NSHL)				
Connexin 26 (*GJB2*) exon 2 screening (by sequencing)	Rs 1,304/-	Rs 196/-	Rs 1,500/-	2 weeks
DNA Isolation and Storage up to two years	Rs 500/-	Rs 75/-	Rs 575/-	1 week
Prenatal Diagnosis	Rs 3,044/-	Rs 456/-	Rs 3,500/-	3-7 days
Maternal cell contamination	Rs 1,304/-	Rs 196/-	Rs 1,500/-	3-7 days
Prenatal Diagnosis & Maternal cell contamination	Rs 4,348/-	Rs 652/-	Rs 5,000/-	3-7 days