List of Past PhD Residents (since 2003)

Sr.No.	Name	Year of enrolment	Year of Passing	PhD Thesis title	Current Affiliation
1.	Dr. Ramachandran Vijaya		2003	Connexin 26 studies in families with hereditary impairment	Congenica Genome Based Medicine, St George University Hospital , London U.K.
2.	Dr. Shivaram Shashtri		2004	Molecular genetic studies in Indian children with cystic fibrosis	Director, M. P. E. Society's Dr. M. P. Karki Institute of Excellence and Research, Honnavar, Uttara Kannada District, Karnataka - 581334
3.	Dr Prahald Balakrishnan		2008	Molecular genetic studies in Indian children with Wilson syndrome	Scientist Medgenome Pvt Ltd
4.	Dr Rajni Khajuria	2005	2011	Molecular genetic studies in Indian children with Rett syndome	Principal Consultant The Gene Lab ClevergeneBiocorp Pvt Ltd
5.	Dr. Pallavi Shukla	2005	2009	Molecular genetic studies in Indian children with Leukodystrophy	Scientist IIH Mumbai
6.	Dr. Sonika Sharma	2006	2010	Molecular genetic studies in Indian patients with initial steroid resistant Nephrotic syndrome	Apollo Hospital New Delhi
7.	Dr. Sadhana Arora	2007	2014	Non invasive prenatal diagnosis of beta-talassaemia and RHD status using fetal DNA in maternal plasma	Former Technical officer Genetic Unit , Department of Pediatrics AIIMS, New Delhi
8.	Dr. Shweta Kushumakar	2008	2014	Molecular Genetic studies in Indian patients with Ichthyosis vulgaris and Ectodermal dysplasia	SRF- Genetics Unit
9.	Dr. Pankaj	2009		Screening for Genomic	Postdoctoral Fellow

	Sharma			rearrangements in Indian children with idiopathic mental retardation using whole genome array CGH	Pediatric Translational Research NIH USA
10.	Dr. Gaurav Verma	2011		Mutation analysis and association of biomarkers in patients with mucopolysaccharidosis type I, II and III	Director Genetics (Clinical) ETTMA INC
11.	Dr. Pawan Kumar Singh	2011		Molecular genetics study in Indian family with autosomal recessive non-syndromic hereditary hearing loss	Scientist Genomics Mahajan Imaging Pvt LTD New Delhi
12.	DrShama Parveen	2012		Molecular and biochemical charterization of hepatic Gylcogenoses type I and III	SRF Genetic unit
14.	Dr.Anushree Mishra	2012		To study the mutation spectrum and its correlation with histopathology, neuroimaging and biochemical metabolites in Indian patients with mitochondrial disorders	Senior Project Associate CSIR Institute IGIB, New Delhi
15.	Dr Shruthi Sudarshan	2012		Mutational spectrum of Tuberous sclerosis complex in Indian patients	Senior Scientist Scientific Affairs IQVIA