



## DR. VINU N

Consultant - Medical Genetics

### Qualification

MD Pediatrics | DNB-Superspeciality Medical Genetics

### Fellowship & Membership

- Mc Kusik Short course in Human Genetics at Jackson Laboratory, Bar Harbor, Maine, USA.
- SSIEM Inherited Metabolic diseases training course in Delhi.
- SIAMG
- ICMR course in Medical Genetics.

### Field of Expertise

- Pediatric Genetics
- Prenatal Genetics
- Neurometabolic disorders
- Inborn errors of metabolism
- Adult-onset genetic disorders
- Cancer genetics

### Languages Spoken

- English
- Kannada
- Hindi

### Awards & Achievements

- Awarded the "President Gold Medal" for DNB-SS Medical Genetics on 21-09-2018, Vigyan Bhawan, New Delhi.
- Best Oral paper award for a study entitled "Clinical utility of Next Generation Sequencing in Intellectual Disability" presented at the International Conference of Birth Defects and third national conference of SIAMG (Dec 2016) at AIIMS, New Delhi.

- "Best poster presentation for "Clinical and Genetic studies in Pompe disease" presented at the Second South Asian Lysosomal Storage disease symposium( Sep 2016), New Delhi.
- Awarded the NIH and Howard Hughes Grant to attend the 60th Mc Kusick Short Course in Human Genetics at Jackson Laboratory, Bar Harbor, Maine.

## Talks & Publications

- Paper presentation on "Clinical and molecular spectrum of patients with Griscelli syndrome" at the 60th Mc Kusick Short Course in Human Genetics at Jackson Laboratory, Bar Harbor, Maine, USA.
- Presented at the Manipal Genetics Update III: Genetic Disorders of Bone held on 1st and 2nd December 2016 at Manipal University, Manipal " Journey to Diagnosis of the Undiagnosed".
- Oral paper award for a study entitled " Clinical utility of Next Generation Sequencing in Intellectual Disability" presented at the International Conference of Birth Defects and third national conference of SIAMG (Dec 2016) at AIIMS, New Delhi.
- Presented at the 15th ICMR course in Medical Genetics and genetic counselling at SGPGI, Lucknow in May 2015 - case of Hyperphenylalaninemia with DHPR deficiency.
- Tackling genetic disorder - Dr. Vinu Narayan, MD Pediatrics, DNB-Superspeciality Medical Genetics (President Gold Medal), Consultant Medical Genetics, Manipal Hospital Old Airport Road.[Click Here](#)