

Characterization of the Natural History of LAMA2-RD and Identification of Novel Disease Biomarkers

NCT07125040

Status RECRUITING
Sponsor Università Vita-Salute San Raffaele
Enrollment 45 participants

Key Eligibility Criteria

Inclusion (11)

- INCLUSION
- Diagnosis of LAMA2-related dystrophy confirmed via:
- Two causative mutations in the LAMA2 gene or Muscle biopsy with absence of merosin (laminin-211) and at least one causative mutation in the LAMA2 gene or
- Consistent phenotype and affected siblings with criteria a) or b) and ... and 6 more (see full listing online)

Locations (1 total)

Irccs Ospedale San Raffaele, Milan, Italy