

Genetic Studies of Strabismus, Congenital Cranial Dysinnervation Disorders (CCDDs), and Their Associated Anomalies

NCT03059420

Status RECRUITING
Sponsor Boston Children's Hospital
Enrollment 20,000 participants

Key Eligibility Criteria

Inclusion (1)

- The Engle Lab is very interested in enrolling individuals with congenital conditions related to eye movement, cranial nerve and brainstem-based dysfunction, often broadly referred to as congenital cranial dysinnervation disorders (CCDDs).

Exclusion (1)

- Individuals with cranial nerve disorders associated with known disorders, such as Saethre-Chotzen associated with established genetic mutations, or acquired conditions including trauma, stroke, tumor or spinal cord injuries.

Locations (1 total)

Boston Children's Hospital, Boston, Massachusetts, United States