

FACE.S-4-KIDS : A Deep Phenotyping Database of Craniofacial Anomalies During Development With 4 Pilot Projects

NCT07422454

Status RECRUITING
Sponsor Imagine Institute
Enrollment 3,100 participants

Key Eligibility Criteria

Inclusion (12)

- Patients suffering from one of the following pathologies:
- craniostenosis linked to FGFR signaling, achondroplasia / hypochondroplasia, osteogenesis imperfecta, Pierre Robin sequence (with or without anatomical markers).
- Patients who may or may not have benefited from genome sequencing as part of their care and who (or holders of parental authority where applicable) have consented to the conservation of the remains of their biological samples in one of these collections:
- Chondroplasia and craniostenosis,
- Constitutional Bone Diseases,
- ... and 7 more (see full listing online)

Locations (1 total)

Pr Stanislas Lyonnet, Paris, France