

Developmental Dysplasia of the Hip: Observation vs. Bracing

NCT05869851

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of British Columbia
Enrollment	514 participants

Key Eligibility Criteria

Inclusion (2)

- Patients presenting with radiological dysplasia of a clinically stable hip under three months (12 weeks) of age
- Radiological dysplasia will be defined as a centred hip with an alpha angle between 43 and 60 degrees and a percent coverage of the femoral head (FHC) greater than 35%, as measured on ultrasound exam

Exclusion (4)

- Patients presenting with radiological dysplasia older than three months (12 weeks) of age
- Patients presenting with clinical hip instability (Ortolani or Barlow positive)
- Patients with known or suspected neuromuscular, collagen, chromosomal or lower-extremity congenital abnormalities or syndromic-associated hip abnormalities
- Patients who received prior treatment (i.e. Pavlik harness) for DDH

Locations (1 total)

BC Children's Hospital, Vancouver, British Columbia, Canada