

Early Versus Later Re-valving in Tetralogy of Fallot With Free Pulmonary Regurgitation

NCT04084132

Status	RECRUITING
Phase	Not Applicable
Sponsor	Rigshospitalet, Denmark
Enrollment	120 participants

Key Eligibility Criteria

Inclusion (2)

- ToF with pulmonary stenosis repaired with a TAP within the first two years of life.
- RVOT anatomy is suitable for implantation of an adult sized conduit (18 mm homograft or Contegra graft) as assessed by MRI.

Exclusion (13)

- ToF with pulmonary atresia, ToF with common atrioventricular canal, ToF with absent pulmonary valve syndrome, major aortopulmonary collateral arteries and other significant associated anomalies.
- Palliation with a shunt (Blalock-Taussig or central) at any time.
- The patient is symptomatic.
- Sustained supraventricular or ventricular arrhythmia.
- RVEDVi \geq 140 mL/m² as assessed by MRI (appendix 1).

... and 8 more (see full listing online)

Locations (3 total)

Aarhus University Hospital, Aarhus, Denmark
Rigshospitalet, Copenhagen, Denmark
Odense University Hospital, Odense, Denmark