**Diagnosis** Tetralogy of Fallot

- Severe hypoxaemia
- Severe RVOTO
- Hypoplastic pulmonary arteries
- Significant accompanying comorbidities

**Prostaglandin E**

- Balloon-valvuloplasty
- RVOT stenting
- Ductal stenting
- Surgical palliation

**Early corrective surgery**
- No clinical stabilization: tcSO₂ < 80%
- Hypoxaemic spells

- Clinical stabilization: tcSO₂ > 85%
- No hypoxaemic spells

**Corrective surgery**
- Performed electively at age 4-12 months
- Outpatient visits: every 2-3 weeks; preoperative angiography