

COMPARISON OF ZINC AND PROBIOTICS ON NEONATES WITH INDIRECT HYPERBILIRUBINEMIA UNDERGOING PHOTOTHERAPY

NCT07102836

Status	RECRUITING
Phase	Phase 2
Sponsor	Quaid-e-Azam Medical College
Enrollment	110 participants

Key Eligibility Criteria

Inclusion (1)

- \. Term or Near term neonates 2. Age \<7 days at enrollment 3. Bilirubin levels within phototherapy range according to NICE bilirubin threshold charts 4. No identifiable pathology 5. Tolerating oral feeds 6. Parental or Guardian written informed consent taken.

Exclusion (1)

- \. Positive sepsis screen or clinical signs of infection 2. Direct hyperbilirubinemia 3. Gastrointestinal malformations 4. Oral intolerance 5. Requiring mechanical ventilation 6. Congenital anomalies 7. Parental or Guardian refusal to participate in study

Locations (1 total)

Sadiq Abbasi Hospital, QAMC, Bahawalpur, Bahawalpur, Punjab Province, Pakistan