

# Higher and Standard Doses of Enteral Zinc Supplementation in Very Preterm Infants

NCT06219525

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Prince of Songkla University
Enrollment	120 participants

## Key Eligibility Criteria

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### Inclusion (3)

- Very preterm neonates (gestational age [GA]: 24 0/7-32 6/7 weeks and BW: 401-1800 grams) were consecutively admitted in the NICU and NMCU
- Body weight at enrollment less than 800 grams
- Stable neonates and full enteral feeding (150 mL/kg/day) at least for a few days

### Exclusion (9)

- Outborn neonate who was admitted in study center after 7 days of life
- Congenital infections
- Malformations, syndromes, or genetic defects
- Evidence of culture proven sepsis or necrotizing enterocolitis or death diagnosed before enrollment
- Gastrointestinal (GI) surgery or high GI fluid output (usually ileostomy losses)
- ... and 4 more (see full listing online)

## Locations (1 total)

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Songklanagarind Hospital, Prince of Songkla University, Hat Yai, Changwat Songkhla, Thailand