

# Primary Anastomosis Versus Enterostomy in the Surgical Treatment of Necrotising Enterocolitis

NCT04912453

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Status	RECRUITING
Phase	Not Applicable
Sponsor	The University of Hong Kong
Enrollment	90 participants

## Key Eligibility Criteria

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### Inclusion (1)

- All neonates with confirmed NEC and require surgical intervention will be included

### Exclusion (5)

- Neonates found to have NEC totalis and deemed unsalvageable;
- Neonates found to have multiple sites of gangrenous bowels which require more than two anastomoses;
- Neonates found to be extremely unstable cardiovascularly intra-operatively and can only withstand excision of gangrenous bowels, but will not allow anastomosis or stoma creation;
- Parents who do not agree to participate in the study
- Neonates found to have pathology other than NEC after recruitment (either on intraoperative findings or pathological findings on surgical specimens).

## Locations (1 total)

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