

TREATMENT OF PRIMARY ASPIRATION IN CHILDREN: A RANDOMISED CONTROLLED TRIAL TO DETERMINE EFFECTS OF UNLIMITED ORAL INTAKE OF WATER IN CHILDREN WITH DOCUMENTED ASPIRATION ON THIN FLUIDS.

ACTRN12605000737639

| | |
|------------|---------------------------|
| Status | RECRUITING |
| Phase | Phase 1 |
| Sponsor | Royal Children's Hospital |
| Enrollment | 60 participants |

Plain Language Summary

This study is for infants and children who have been found to be swallowing food or liquid into their lungs (called aspiration) during a special X-ray swallowing test. Aspiration can lead to lung problems. The study tests whether children who aspirate thin fluids (like water) do better if they are allowed to drink water freely, compared to children who are restricted to thickened fluids only.

You may be eligible if:

- You are an infant or child under 18 years old who is having a modified barium swallow study at the Royal Children's Hospital, Brisbane

You may NOT be eligible if:

- There are no specific exclusion criteria listed for this study

Talk to your doctor about whether this trial might be right for you.

Key Eligibility Criteria

Inclusion (1)

- All infants and children undergoing a modified barium swallow study at RCH, Brisbane.

Locations (1 total)

Australia