

Treating hypoglycaemia in newborns with Glucagon And Diazoxide: The Glad Study

ACTRN12617001473358

Status	RECRUITING
Phase	Phase 4
Sponsor	Dr Lydia Kennedy
Enrollment	100 participants

Plain Language Summary

This study is for newborn babies born to mothers with diabetes who develop low blood sugar levels (hypoglycaemia) after birth. Researchers want to find out whether Glucagon or Diazoxide is the better medication for keeping a baby's blood sugar at a safe level.

You may be eligible if:

- The baby was born to a mother with any type of diabetes
- The baby is at least 35 weeks gestational age at birth
- The baby weighs more than 2.2 kg at birth
- The baby is less than 12 hours old
- The baby has low blood sugar despite receiving glucose through an IV drip

You may NOT be eligible if:

- The baby has a major birth defect or congenital abnormality

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

Key Eligibility Criteria

Inclusion (6)

- Infants of diabetic mothers (any type of diabetes) who satisfy ALL of the following:
 - more than or equal to 35 weeks gestation
 - Birth-weight more than 2.2 kg
 - Less than 12 hours old
 - Unlikely to require admission to NICU for any other reason e.g. respiratory distress
- ... and 1 more (see full listing online)

Exclusion (1)

- Major congenital abnormalities

Locations (1 total)

Womens and Childrens Hospital - North Adelaide, SA, Australia

<https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=ACTRN12617001473358>

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