

MALE & FEMALE DIABETIC VOLUNTEERS REQUIRED

STUDY TO EVALUATE THE SAFETY, TOLERABILITY AND EFFECTS OF A NEW DRUG IN DIABETIC PATIENTS WITH SLOW STOMACH EMPTYING.

People with diabetes commonly experience slow stomach emptying (a condition called 'gastroparesis').

Slow stomach emptying can cause:

- Nausea and vomiting
- Bloating and feeling excessively full after a meal
- Belly visibly larger
- Loss of appetite
- Abdominal pain or discomfort

GSK is currently developing a new drug to treat delayed stomach emptying in people with diabetes.

You may be eligible to participate if you:

- Have Type I or II Diabetes Mellitus
- Are male or female, between 18-80 (inclusive)
- Have a minimum 3 month history of slow stomach emptying
- Have any of the symptoms listed in the description

You are NOT eligible to participate if:

- You have a gastric pacemaker
- Your diabetes is poorly controlled
- If (females) you are pregnant
- You are diagnosed with chronic liver disease

Our trial participants are reimbursed for their time, travel costs and inconvenience

More information **CALL 1800 475 475**

volunteers.4.trials@gsk.com Or visit www.gsk.com.au/mru



Prince of Wales Hospital
Level 10, Parkes Building East
High St. Randwick, NSW 2031