Determinants of Diabetes Remission after Gastric Bypass Surgery

BE A VOLUNTEER IN A RESEARCH STUDY!!!

Where? Columbia University Medical Center
620 W 168th St., New York, NY 10032

Who? Anyone between 18 and 65 years old
All ethnic groups welcome
Are scheduled to have gastric bypass surgery
Currently have type 2 diabetes

GCO# 16-0258
9/1/2016 – 8/18/2017

How Many Visits to the Research Center?
11 study visits (4 to 6 hours each) spaced over a two year time period, some before surgery and others at 3 months, 1 and 2 years after the surgery.

Will your treatment after surgery be any different because you enroll in the study?
No, the study itself will not cause any additional surgical risk. If you are a part of the study, your surgeon will perform your surgery the same way that he/she routinely does.

Why should you participate?
You will learn about the changes of your body composition, your insulin and glucose metabolism and your diabetes after gastric bypass surgery.

You will receive up to $1,000 in compensation for your time.

Interested? Please call (212) 636-1544for more information

Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**	Determinants of Diabetes Remission after Gastric Bypass Surgery **212-636-1544**