



# A Study for Patients with PKU: Nutritional Impacts of Palynziq™

MNP4PKU

## Metabolome, Nutrition, & Palynziq™ for PKU Study

**Research Description & Purpose:** The Singh Research group is interested in understanding how Palynziq™ treatment affects diet quality, nutritional status, and brain health in adults with PKU. Research is always voluntary!

### **Would this study be a good fit for me?**

The study may be a good fit for you if:

- You are 16 years or older
- You are planning to start or have started Palynziq™ treatment

### **What would happen if I took part in this study?**

If you decide to take part in this research study, you would participate in 3 study visits. Each would be approximately 3 hours and involve:

- Collection of urine and blood
- Measurement of body composition
- Measurement of energy needs
- Completion of questionnaires on social and mental health
- Completion of diet records

### **This study is NOT testing any drugs or other treatments.**

### **Where will this research take place?**

This research will take place at the Georgia Clinical Research Center (GCRC) at Emory University Hospital.

### **Contact Information:**

To take part in this study or get more information please call Meriah Schoen at **818-585-9096** or email **msschoe@emory.edu**.

### **PI Name, Department & Address:**

The principal researcher for this study is Rani Singh, PhD, RD, LD in the Department of Human Genetics at Emory University at 101 Woodruff Circle, 30322. Study IRB#: 111450. ClinicalTrials.gov: NCT04404530

*To compensate for time and travel, study participants will receive a \$50 gift card after each study visit.*



EMORY  
UNIVERSITY  
SCHOOL OF  
MEDICINE

Department of  
Human Genetics