Together, we can help advance knowledge of APOL1-mediated kidney disease

APOL1- mediated kidney disease is caused by differences, called variants, in the APOL1 gene — one of the many genes that make up our DNA.

About 1 in 5 people with two copies of APOL1 variants will develop kidney disease. This kidney disease causes proteinuria (increased levels of protein in the urine), rapid loss of kidney function, and potentially kidney failure. Because you share some of your DNA with your blood relatives, APOL1-mediated kidney disease can be passed down through generations and can affect many people within the same blood-related family.

The AMPLITUDE clinical research study is enrolling volunteers at study sites all over the world and is looking for people living with APOL1-mediated kidney disease to participate.

Everyone who joins will be making a valuable contribution to medical research. Compensation for study-related time and reimbursement for travel may be available.

Learn more about the AMPLITUDE clinical research study

PLACEHOLDER

Scan here

If you'd like to learn more and find out how to take part, please visit the website below.

Thank you for considering the AMPLITUDE clinical research study!

Contact us at 504-988-9801
Tulane center for clinical research

AMPLITUDE
APOL-1 Mediated Kidney Disease Study