



HEALTHY CHILDREN AND ADULTS WITH AND WITHOUT KIDNEY STONES ARE NEEDED FOR A RESEARCH STUDY

WHAT ARE THE GOALS OF THIS RESEARCH STUDY?

The incidence of kidney stone disease, especially among children, has risen rapidly. The goal of this study is to determine how what you eat and drink (your diet), antibiotics you take, and the bacteria that live in your gut (microbiome) contribute to developing kidney stones. Kidney stone disease is also influenced by products of metabolism (metabolites) that are found in your urine. The information from this study will help doctors find new metabolic pathways that can be used for treatment of kidney stones.

WHO CAN BE A PART OF THIS RESEARCH STUDY?

Any healthy individual 4 years or older with or without a history of kidney stones.

WHAT WILL PARTICIPANTS BE ASKED TO DO?

- Complete 3 dietary recalls
- Collect 1 stool sample and 2 urine samples
- Fill out a health history form

All study procedures can be completed at home and do not require any clinic visits.

You will receive compensation for your participation.

I WANT TO HELP! WHO DO I CALL?

If you are interested in participating in the study or want to learn more about it please contact:

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Visit Research Discovery Finder @
www.research.chop.edu/studies

POOPS
Pursuing Optimal Organisms
in People with Stones