



Do you live in the Westside of Atlanta?



If you live in the Westside of Atlanta and have a child between six months and six years old, this study may be for you.

Study involving children living in the Westside of Atlanta

We are looking for households from the Westside of Atlanta with at least one child between six months and six years old to participate in a study that involves understanding and lessening children's exposure to heavy metal and metalloids and other chemical contaminants by better estimating children's soil ingestion rates.

Caregiver participants will be asked to:

- Complete questionnaires during home visits
- Allow the collection of soil and dust samples from their household during home visits
- Allow trained researchers to collect capillary blood, saliva, and urine samples from their child during home visits
- Complete a follow-up phone call interview every 3 months (~15 min per phone call) for 1 year
- Attend optional quarterly townhall meetings to be informed of study findings

Each caregiver will receive:

- At least \$40 as an incentive for their time (and \$15 for each additional child enrolled)
- Educational materials about soil contamination and exposure

Location

- All interviews and sample collection will be conducted during home visits or over the phone

Is your child eligible?

- Currently living in the Westside of Atlanta
- Is between the age of six month and six years old

*If you're unsure about whether your child meets the requirements, please email our study team with the contact information at the bottom of this flyer.

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal

COMMUNITY-ENGAGED
CHILDREN'S HEALTH STUDY
tinyurl.com/westsideal



Do you live in the Westside of Atlanta?

If you live in the Westside of Atlanta and have a child between six months and six years old, this study may be for you.

Study involving children living in the Westside of Atlanta

We are looking for households from the Westside of Atlanta with at least one child between six months and six years old to participate in a study that involves understanding and lessening children's exposure to heavy metal and metalloids and other chemical contaminants by better estimating children's soil ingestion rates.

Caregiver participants will be asked to:

- Complete questionnaires during home visits
- Allow the collection of soil and dust samples from their household during home visits
- Allow trained researchers to collect capillary blood, saliva, and urine samples from their child during home visits
- Complete a follow-up phone call interview every 3 months (~15 min per phone call) for 1 year
- Attend optional quarterly townhall meetings to be informed of study findings

Each caregiver will receive:

- At least \$40 as an incentive for their time (and \$15 for each additional child enrolled)
- Educational materials about soil contamination and exposure

Location

- All interviews and sample collection will be conducted during home visits or over the phone

Is your child eligible?

- Currently living in the Westside of Atlanta
- Is between the age of six month and six years old

*If you're unsure about whether your child meets the requirements, please email our study team with the contact information at the bottom of this flyer.

Or scan the QR code:

Sign up for the Community-Engaged
Children's Health Study today at
tinyurl.com/westsideatl



Questions? Email us at atlsoilsafety@emory.edu

This study is funded by the United States Environmental Protection Agency (EPA), led by Dr. Eri Saikawa (Department of Environmental Sciences) and Dr. Dana Barr (Rollins School of Public Health), and will be conducted in partnership with Historic Westside Gardens ATL.