



GET THE LEAD OUT

Has your child's school or childcare tested their water for lead?

No results reported?

Encourage your child's school or childcare to sign up for FREE lead in water testing through the Clean Water for Georgia Kids™ Program.



Share this enrollment flyer!
bit.ly/CWGK-enrollment



Check the public
data mapper!

bit.ly/CWGK-data

No safe level of lead in drinking water

There is **no safe level of lead exposure**. Even small amounts can result in lower IQ, attention difficulties, and underperformance in school. The only way to know if there is lead in your water is to test for it at every drinking and cooking tap. The good news is, with simple steps and proactive testing, you can help ensure your water is safe for your family.



How can I test my water at home?

We recommend testing your taps used for drinking or cooking. Your water utility may help with lead testing and private well users can include lead when they order a private well testing panel with University of Georgia Cooperative Extension. Home water lead testing can be purchased through RTI CleanPlus™ (bit.ly/cleanplus-household).

How can I reduce lead in water?

Simple and **affordable** actions can be taken to reduce lead exposure. We recommend a variety of no-cost and low-cost solutions:



Use Cold Water
for drinking and cooking



Change Faucet Fixture
to a certified lead-free fixture



Regularly Flush Water
after it hasn't been used (e.g., overnight)



Install A Water Filter
that is certified to remove lead

More Resources: www.cleanwaterforUSkids.org/georgia

Contact Us

1-855-997-3181

bit.ly/CWGK-contact

How to Choose a Water Filter

bit.ly/CWUSK-Filters

Home Water Lead Testing

bit.ly/cleanplus-household

