

SOIL AND PAINT CHIP LEAD TESTING

Drop off paint chip and/or soil samples to our office at 250 William Howard Taft, 2nd floor, Cincinnati, OH 45219 to be tested for the presence of lead.

WHAT TO DO:

- Collect a quarter-sized paint chip from anywhere on your property
 - o Can be from interior or exterior
- Put paint chip in a labeled sealed bag with your name, phone number, and location the paint chip was taken from
 - We will contact you with the results of the reading



LEAVE SAMPLES AT THE FRONT DESK IN LOBBY

Recommended soil lead level limits for growing food in gardens Keep children out of the garden. Do not garden with grow root crops. Safe to children— grow root crops. Safe to grow legumes, fruiting, and leafy vegetables. Reep children out of the garden. Do not grow root crops. Safe to grow legumes and fruiting vegetables. Avoid growing low-growing leafy vegetables, which are difficult to clean. 10 100 200 300 400 500 600 700 800 900 1,000 Soil Lead Concentration (ppm) *Assume toil testing for lead with EPA Method 3051A From Kansas State University Agricultural Experiment Station and Cooperative Extension Service, and adopted by the Penn State Cooperative Extension Service

LEAVE SAMPLES AT THE FRONT DESK IN LOBBY

WHAT TO DO:

- Collect a sample of 1-2 cups of soil from about 10 different spots in your yard
- Have soil dry out for two weeks
- Bring in sample in a sealed bag to HCPH office along with your name and phone number
 - We will contact you with the results of the reading

Check out our Lead Hazard Reduction Program at the link listed below or use the QR code to the right for more information on how to make your home lead-safe.



