

**DISCLOSURE OF INFORMATION ON RADON HAZARDS**  
**(For Residential Real Property Sales or Purchases)**  
**Radon Warning Statement**

Every buyer of any interest in residential real property is notified that the property may present exposure to dangerous levels of indoor radon gas that may place the occupants at risk of developing radon-induced lung cancer. Radon, a Class-A human carcinogen, is the leading cause of lung cancer in nonsmokers and the second leading cause overall. The seller of any interest in residential real property is required to provide the buyer with any information on radon test results of the dwelling showing elevated levels of radon in the seller's possession.

The Illinois Emergency Management Agency (IEMA) strongly recommends ALL homebuyers have an indoor radon test performed prior to purchase or taking occupancy, and mitigated if elevated levels are found. Elevated radon concentrations can easily be reduced by a qualified, licensed radon mitigator.

**Property Address:** 10010 2775 N. Ave., Walnut, IL 61376

**Seller's Disclosure (initial each of the following which applies)**

- (a) \_\_\_\_\_ Elevated radon concentrations (above EPA or IEMA recommended Radon Action Level) are known to be present within the dwelling. (Explain)
- (b) \_\_\_\_\_ Seller has provided the purchaser with all available records and reports pertaining to elevated radon concentrations within the dwelling.
- (c)   *J*   Seller either has no knowledge of elevated radon concentrations in the dwelling or prior elevated radon concentrations have been mitigated or remediated.
- (d)   *J*   Seller has no records or reports pertaining to elevated radon concentrations within the dwelling.

**Purchaser's Acknowledgment (initial each of the following which applies)**

- (e) \_\_\_\_\_ Purchaser has received copies of all information listed above.
- (f) \_\_\_\_\_ Purchaser has received the IEMA approved Radon Disclosure Pamphlet.

**Agent's Acknowledgment (initial) (if applicable)**

- (g) \_\_\_\_\_ Agent has informed the seller of the seller's obligations under Illinois law.

**Certification of Accuracy**

The following parties have reviewed the information above and each party certifies, to the best of his or her knowledge, that the information he or she provided is true and accurate.

Seller **John Van Osdol Trustee, Joyce G. Winch Trust**  
Printed Name

Seller JOHN VAN OSDOL  
Printed Name

Seller *John Van Osdol* Date 11/25/24  
Signature

Seller \_\_\_\_\_ Date \_\_\_\_\_  
Signature

Purchaser

Purchaser

Purchaser \_\_\_\_\_ Date \_\_\_\_\_  
Signature

Purchaser \_\_\_\_\_ Date \_\_\_\_\_  
Signature

Agent \_\_\_\_\_  
Printed Name

Agent \_\_\_\_\_  
Printed Name

Agent \_\_\_\_\_ Date \_\_\_\_\_  
Signature

Agent \_\_\_\_\_ Date \_\_\_\_\_  
Signature

# DISCLOSURE OF INFORMATION ON LEAD-BASED PAINT AND LEAD-BASED PAINT HAZARDS

## LEAD WARNING STATEMENT

Every purchaser of any interest in residential real property on which a residential dwelling was built prior to 1978 is notified that such property may present exposure to lead from lead-based paint that may place young children at risk of developing lead poisoning. Lead poisoning in young children may produce permanent neurological damage, including learning disabilities, reduced intelligence quotient, behavioral problems, and impaired memory. Lead poisoning also poses a particular risk to pregnant women. The seller of any interest in residential real property is required to provide the buyer with any information on lead-based paint hazards from risk assessments or inspections in the seller's possession and notify the buyer of any known lead-based paint hazards. A risk assessment or inspection for possible lead-based paint hazards is recommended prior to purchase.

Seller's Disclosure (initial) regarding real property located at 10010 2775 N. Ave., Walnut, IL 61376

8 (a) Presence of lead-based paint and/or lead-based paint hazards (check one below):

☐

Known lead-based paint and/or lead based-paint hazards are present in the housing (explain).  
Seller either believes or knows the housing was constructed before 1978. The EPA and HUD estimate that 83% of the privately owned housing units built in the United States before 1980 contain some lead based paint. Accordingly it is probable that the housing contains some lead paint. However, the Seller has not conducted any lead based paint risk assessment or inspection of the housing to determine if there is lead based paint and/or lead based paint hazards.

☒

Seller has no knowledge of lead-based paint and/or lead-based paint hazards in the housing.

8 (b) Records and reports available to the seller (check one below):

☐

Seller has provided the purchaser with all available records and reports pertaining to lead-based paint and/or lead-based paint hazards in the housing (list documents below).

☒

Seller has no reports or records pertaining to lead-based paint and/or lead-based paint hazards in the housing.

Purchaser's Acknowledgment (initial)

\_\_\_\_ (c) Purchaser has received copies of all information listed above.

\_\_\_\_ (d) Purchaser has received the pamphlet *Protect Your Family from Lead in Your Home*.

\_\_\_\_ (e) Purchaser has (check one below):

☐

Received a 10-day opportunity (or mutually agreed upon period) to conduct a risk assessment or inspection for the presence of lead-based paint and/or lead-based paint hazards; or

☐

Waived the opportunity to conduct a risk assessment or inspection for the presence of lead-based paint and/or lead-based paint hazards.

Agent's Acknowledgment (initial)

\_\_\_\_ (f) Agent has informed the seller of the seller's obligations under 42 U.S.C. 4582(d) and is aware of his/her responsibility to ensure compliance.

## Certification of accuracy

The following parties have reviewed the information above and certify, to the best of their knowledge, that the information provided by the signatory is true and accurate.

John Van Osdol, Trustee of the Joyce G. Winch Trust

John Van Osdol 11/25/24  
Seller Date

\_\_\_\_\_  
Seller Date

\_\_\_\_\_  
Agent Date

\_\_\_\_\_  
Agent Date

\_\_\_\_\_  
Purchaser Date

\_\_\_\_\_  
Purchaser Date



## Radon Testing Guidelines for Real Estate Transactions

**B**ecause of the unique nature of real estate transactions, involving multiple parties and financial interests, the U.S. Environmental Protection Agency (U.S. EPA) designed special protocols for radon testing in real estate transactions. The Illinois Emergency Management Agency (IEMA)-Division of Nuclear Safety has adapted these protocols to conform with its radon regulations. These options are listed in simplified form in the table below.

### Recommendations for Real Estate Transactions

IEMA strongly recommends ALL homebuyers have an indoor radon test performed prior to purchase or taking occupancy, and mitigated if elevated levels are found. It is not in the best interest of the buyer or seller to rely on a radon measurement performed by anyone other than a licensed measurement professional or technician. Elevated radon concentrations can easily be reduced by a qualified, licensed radon mitigator.

### Test Options for Real Estate Transactions

Conduct a short-term radon test in each of the lowest structural areas of the home. For example, if the house has one or more of the following foundation types, e.g., basement, crawl space, slab-on-grade, a test in each area is required for licensed professional measurements.

What to Look for in Short-Term Real Estate Testing Options		
Option	Detector Location	What to do Next
<b>Simultaneous</b> Two short-term tests, 48 hours or longer, performed at the same time.	Two detectors, four inches apart, in each of the lowest structural areas suitable for occupancy.	Fix the home if the average of the two tests is 4 picoCuries per liter (pCi/L) or more.
<b>Continuous Monitor Test</b> One test, 48 hours or longer, performed with an active continuous monitor that integrates and records radon levels hourly.	Continuous monitor placed in each of the lowest structural area suitable for occupancy.	Fix the home if the average radon level is 4 pCi/L or more.

Short-term tests may last between two and 90 days. Most last between two and seven days. Tests between seven and 90 days are usually impractical for real estate transactions. Examples of short-term detectors used in real estate testing include: activated charcoal canisters, charcoal liquid scintillation vials, electret chambers and continuous radon monitors.

### If your tests don't agree, contact the IEMA-Division of Nuclear Safety

If your simultaneous or sequential tests are not in agreement (or if you're not sure whether or not they agree), contact the IEMA-Division of Nuclear Safety Radon Program or your licensed radon measurement professional.



#### When do you average radon test results?

The only time radon test results can be averaged is when two test results are placed simultaneously. Test results from different areas, such as above the crawl space and in the basement, are considered two different tests. Results are each independent of the other and are reported independently, such as basement result of 4.2 pCi/L and family room over crawl space result of 6.1 pCi/L. With an elevated radon level in any one of the lowest structural areas, the recommendation is to fix the house.



**Interference with successful completion of a radon measurement is illegal in Illinois .**

# **IEMA-Division of Nuclear Safety Recommendations for Real Estate Radon Measurements**

- Hire a licensed radon measurement professional.
- Be sure that IEMA-Division of Nuclear Safety Radon Program radon testing protocols are followed.
- Contact the IEMA-Division of Nuclear Safety Radon Program if you are uncertain about anything regarding radon testing. [www.radon.illinois.gov](http://www.radon.illinois.gov)

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## **Disclosure of Radon Information**

The Illinois Radon Awareness Act and the Illinois Real Property Disclosure Act requires that a seller of a home disclose information if aware of unsafe concentrations of radon in the home. The acts do not require that testing or remediation work be conducted. However, many relocation companies and lending institutions, as well as home buyers, request a radon test when purchasing a house. Sellers and brokers are cautioned to err on the side of full disclosure of material facts prior to entering into a purchase agreement.

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## ***When Testing***

Be aware that any test lasting less than a week requires closed-house conditions. Closed-house conditions mean keeping all windows closed, keeping doors closed except for normal entry and exit, and not operating fans or other machines which bring air in from outside (except for fans that are part of a radon reduction system, or small exhaust fans that operate for only short periods of time).

- **Before Testing:** Begin closed-house conditions at least 12 hours before the start of the short-term test.
- **During Testing:** Maintain closed-house conditions during the entire duration of the short term test, especially for tests less than one week in duration. Operate home heating or cooling systems normally during the test. For tests lasting less than one week, only operate air conditioning units that recirculate interior air.

Note that professional measurement licensees are required to post Radon Measurement in Progress Notifications at every building entry.

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## ***Where the test should be conducted***

Place the detector or detectors in each lowest area suitable for occupancy, such as:

- a family room, living room, den, playroom, bedroom, workshop, or exercise room;
- in the lowest level suitable for occupancy, even if it isn't currently used but could be, without renovating.

For instance, if the house has one or more of the following foundation types, e.g., basement, crawl space, slab-on-grade, a test should be performed in the basement and in at least one room over the crawlspace and slab-on-grade area. If an elevated radon concentration is found and confirmed in one of these areas, fix the house.

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## **DO NOT MEASURE:**

- in the kitchen, laundry room and bathroom (because fan systems and humidity may affect some detectors); or
- in crawl spaces, on floor or wall cracks, or right next to a sump pump, as this may cause a false high reading.

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## **The detector should be placed:**

- in an area where it will not be disturbed;
- at least three feet from doors and windows to the outside;
- at least one foot from exterior walls;
- 20 inches to 6 feet from the floor;
- at least four inches away from other objects horizontally and directly above the detector;
- away from drafts; and
- four feet from heat, fireplaces, furnaces, and away from direct sunlight and areas of high humidity.

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## ***If the test results show radon levels above 4 pCi/L***

Contact the IEMA-Division of Nuclear Safety Radon Program. Staff can provide names and addresses of professional radon mitigators who are trained to reduce radon concentrations. We also recommend that you see our web site [www.radon.illinois.gov](http://www.radon.illinois.gov) or contact the Radon Program for a copy of our brochure, *IEMA-Division of Nuclear Safety Guide to Radon Mitigation*.

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## ***After a radon reduction system is installed***

Perform an independent short-term test to ensure that the reduction system is effective. Make sure the system is operating during the entire test.

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## ***The IEMA-Division of Nuclear Safety Radon Program can provide:***

- Information about radon and radon testing;
- Names of licensed radon measurement professionals;
- Names of licensed radon mitigation professionals trained to reduce radon.

**Call the IEMA-Division of Nuclear Safety Radon Program at: 1(800) 325-1245**



**IEMA-Division of Nuclear Safety**  
1035 Outer Park Drive • Springfield, IL 62704  
(217) 782-1325 • TDD: (217) 782-6023  
[www.radon.illinois.gov](http://www.radon.illinois.gov)

# Simple Steps To Protect Your Family From Lead Hazards

## If you think your home has high levels of lead:

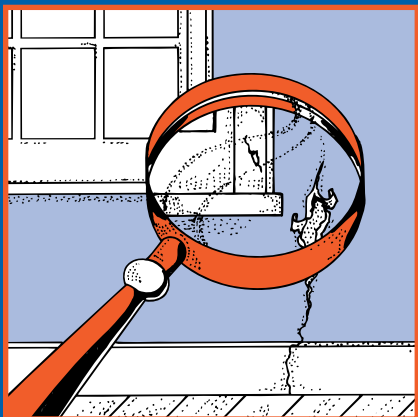
- ◆ Get your young children tested for lead, even if they seem healthy.
- ◆ Wash children's hands, bottles, pacifiers, and toys often.
- ◆ Make sure children eat healthy, low-fat foods.
- ◆ Get your home checked for lead hazards.
- ◆ Regularly clean floors, window sills, and other surfaces.
- ◆ Wipe soil off shoes before entering house.
- ◆ Talk to your landlord about fixing surfaces with peeling or chipping paint.
- ◆ Take precautions to avoid exposure to lead dust when remodeling or renovating (call 1-800-424-LEAD for guidelines).
- ◆ Don't use a belt-sander, propane torch, high temperature heat gun, scraper, or sandpaper on painted surfaces that may contain lead.
- ◆ Don't try to remove lead-based paint yourself.



**Recycled/Recyclable**

Printed with vegetable oil based inks on recycled paper  
(minimum 50% postconsumer) process chlorine free.





# Protect Your Family From Lead In Your Home



 **EPA** United States Environmental Protection Agency



United States Consumer Product Safety Commission



United States Department of Housing and Urban Development

# Are You Planning To Buy, Rent, or Renovate a Home Built Before 1978?

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**M**any houses and apartments built before 1978 have paint that contains high levels of lead (called lead-based paint). Lead from paint, chips, and dust can pose serious health hazards if not taken care of properly.



**OWNERS, BUYERS, and RENTERS** are encouraged to check for lead (see page 6) before renting, buying or renovating pre-1978 housing.

**F**ederal law requires that individuals receive certain information before renting, buying, or renovating pre-1978 housing:



**LANDLORDS** have to disclose known information on lead-based paint and lead-based paint hazards before leases take effect. Leases must include a disclosure about lead-based paint.



**SELLERS** have to disclose known information on lead-based paint and lead-based paint hazards before selling a house. Sales contracts must include a disclosure about lead-based paint. Buyers have up to 10 days to check for lead.



**RENOVATORS** disturbing more than 2 square feet of painted surfaces have to give you this pamphlet before starting work.

# IMPORTANT!

## Lead From Paint, Dust, and Soil Can Be Dangerous If Not Managed Properly

- FACT:** Lead exposure can harm young children and babies even before they are born.
- FACT:** Even children who seem healthy can have high levels of lead in their bodies.
- FACT:** People can get lead in their bodies by breathing or swallowing lead dust, or by eating soil or paint chips containing lead.
- FACT:** People have many options for reducing lead hazards. In most cases, lead-based paint that is in good condition is not a hazard.
- FACT:** Removing lead-based paint improperly can increase the danger to your family.

If you think your home might have lead hazards, read this pamphlet to learn some simple steps to protect your family.



# Lead Gets in the Body in Many Ways

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**Childhood lead poisoning remains a major environmental health problem in the U.S.**

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**Even children who appear healthy can have dangerous levels of lead in their bodies.**

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**People can get lead in their body if they:**

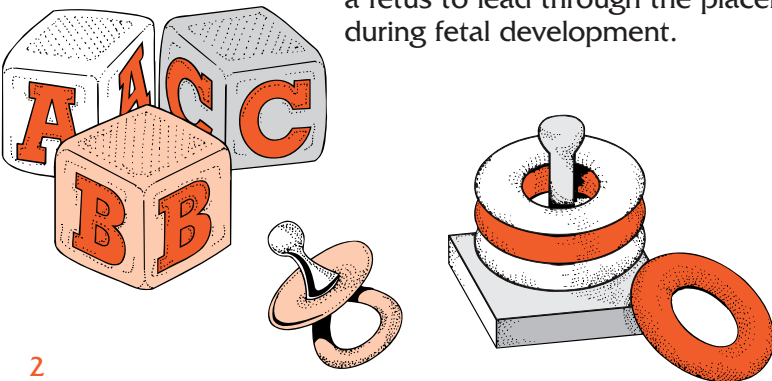
- ◆ Breathe in lead dust (especially during renovations that disturb painted surfaces).
- ◆ Put their hands or other objects covered with lead dust in their mouths.
- ◆ Eat paint chips or soil that contains lead.

**Lead is even more dangerous to children under the age of 6:**

- ◆ At this age children's brains and nervous systems are more sensitive to the damaging effects of lead.
- ◆ Children's growing bodies absorb more lead.
- ◆ Babies and young children often put their hands and other objects in their mouths. These objects can have lead dust on them.

**Lead is also dangerous to women of childbearing age:**

- ◆ Women with a high lead level in their system prior to pregnancy would expose a fetus to lead through the placenta during fetal development.



## Lead's Effects

It is important to know that even exposure to low levels of lead can severely harm children.

### In children, lead can cause:

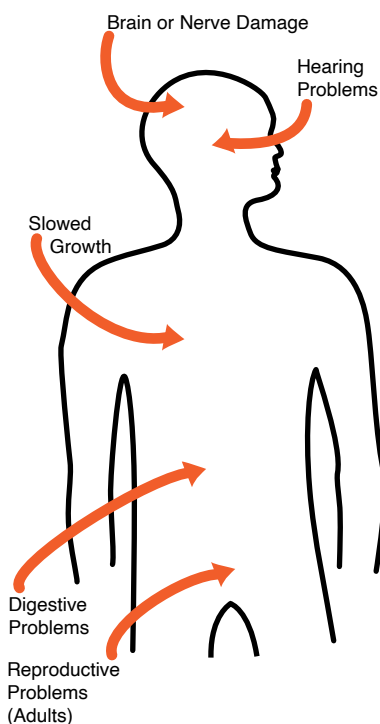
- ◆ Nervous system and kidney damage.
- ◆ Learning disabilities, attention deficit disorder, and decreased intelligence.
- ◆ Speech, language, and behavior problems.
- ◆ Poor muscle coordination.
- ◆ Decreased muscle and bone growth.
- ◆ Hearing damage.

While low-lead exposure is most common, exposure to high levels of lead can have devastating effects on children, including seizures, unconsciousness, and, in some cases, death.

Although children are especially susceptible to lead exposure, lead can be dangerous for adults too.

### In adults, lead can cause:

- ◆ Increased chance of illness during pregnancy.
- ◆ Harm to a fetus, including brain damage or death.
- ◆ Fertility problems (in men and women).
- ◆ High blood pressure.
- ◆ Digestive problems.
- ◆ Nerve disorders.
- ◆ Memory and concentration problems.
- ◆ Muscle and joint pain.



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**Lead affects  
the body in  
many ways.**

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## Where Lead-Based Paint Is Found

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**In general, the older your home, the more likely it has lead-based paint.**

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**Many homes built before 1978 have lead-based paint.** The federal government banned lead-based paint from housing in 1978. Some states stopped its use even earlier. Lead can be found:

- ◆ In homes in the city, country, or suburbs.
- ◆ In apartments, single-family homes, and both private and public housing.
- ◆ Inside and outside of the house.
- ◆ In soil around a home. (Soil can pick up lead from exterior paint or other sources such as past use of leaded gas in cars.)

## Checking Your Family for Lead

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**Get your children and home tested if you think your home has high levels of lead.**

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**To reduce your child's exposure to lead, get your child checked, have your home tested (especially if your home has paint in poor condition and was built before 1978), and fix any hazards you may have.** Children's blood lead levels tend to increase rapidly from 6 to 12 months of age, and tend to peak at 18 to 24 months of age.

Consult your doctor for advice on testing your children. A simple blood test can detect high levels of lead. Blood tests are usually recommended for:

- ◆ Children at ages 1 and 2.
- ◆ Children or other family members who have been exposed to high levels of lead.
- ◆ Children who should be tested under your state or local health screening plan.

Your doctor can explain what the test results mean and if more testing will be needed.

## Identifying Lead Hazards

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**Lead-based paint** is usually not a hazard if it is in good condition, and it is not on an impact or friction surface, like a window. It is defined by the federal government as paint with lead levels greater than or equal to 1.0 milligram per square centimeter, or more than 0.5% by weight.

**Deteriorating lead-based paint (peeling, chipping, chalking, cracking or damaged)** is a hazard and needs immediate attention. It may also be a hazard when found on surfaces that children can chew or that get a lot of wear-and-tear, such as:

- ◆ Windows and window sills.
- ◆ Doors and door frames.
- ◆ Stairs, railings, banisters, and porches.

**Lead dust** can form when lead-based paint is scraped, sanded, or heated. Dust also forms when painted surfaces bump or rub together. Lead chips and dust can get on surfaces and objects that people touch. Settled lead dust can re-enter the air when people vacuum, sweep, or walk through it. The following two federal standards have been set for lead hazards in dust:

- ◆ 40 micrograms per square foot ( $\mu\text{g}/\text{ft}^2$ ) and higher for floors, including carpeted floors.
- ◆ 250  $\mu\text{g}/\text{ft}^2$  and higher for interior window sills.

**Lead in soil** can be a hazard when children play in bare soil or when people bring soil into the house on their shoes. The following two federal standards have been set for lead hazards in residential soil:

- ◆ 400 parts per million (ppm) and higher in play areas of bare soil.
- ◆ 1,200 ppm (average) and higher in bare soil in the remainder of the yard.

The only way to find out if paint, dust and soil lead hazards exist is to test for them. The next page describes the most common methods used.

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**Lead from paint chips, which you can see, and lead dust, which you can't always see, can both be serious hazards.**

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# Checking Your Home for Lead

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**Just knowing that a home has lead-based paint may not tell you if there is a hazard.**

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You can get your home tested for lead in several different ways:

- ◆ A paint **inspection** tells you whether your home has lead-based paint and where it is located. It won't tell you whether or not your home currently has lead hazards.
- ◆ A **risk assessment** tells you if your home currently has any lead hazards from lead in paint, dust, or soil. It also tells you what actions to take to address any hazards.
- ◆ A combination risk assessment and inspection tells you if your home has any lead hazards and if your home has any lead-based paint, and where the lead-based paint is located.

Hire a trained and certified testing professional who will use a range of reliable methods when testing your home.

- ◆ Visual inspection of paint condition and location.
- ◆ A portable x-ray fluorescence (XRF) machine.
- ◆ Lab tests of paint, dust, and soil samples.

There are state and federal programs in place to ensure that testing is done safely, reliably, and effectively. Contact your state or local agency (see bottom of page 11) for more information, or call **1-800-424-LEAD (5323)** for a list of contacts in your area.

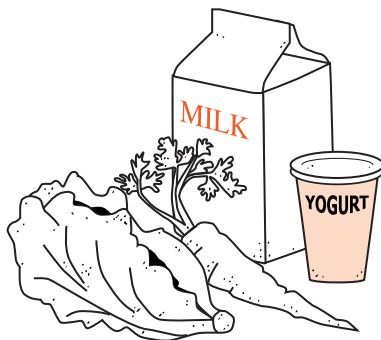
**Home test kits for lead are available, but may not always be accurate.** Consumers should not rely on these kits before doing renovations or to assure safety.

# What You Can Do Now To Protect Your Family

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If you suspect that your house has lead hazards, you can take some immediate steps to reduce your family's risk:

- ◆ If you rent, notify your landlord of peeling or chipping paint.
- ◆ Clean up paint chips immediately.
- ◆ Clean floors, window frames, window sills, and other surfaces weekly. Use a mop or sponge with warm water and a general all-purpose cleaner or a cleaner made specifically for lead. REMEMBER: NEVER MIX AMMONIA AND BLEACH PRODUCTS TOGETHER SINCE THEY CAN FORM A DANGEROUS GAS.
- ◆ Thoroughly rinse sponges and mop heads after cleaning dirty or dusty areas.
- ◆ Wash children's hands often, especially before they eat and before nap time and bed time.
- ◆ Keep play areas clean. Wash bottles, pacifiers, toys, and stuffed animals regularly.
- ◆ Keep children from chewing window sills or other painted surfaces.
- ◆ Clean or remove shoes before entering your home to avoid tracking in lead from soil.
- ◆ Make sure children eat nutritious, low-fat meals high in iron and calcium, such as spinach and dairy products. Children with good diets absorb less lead.





# Reducing Lead Hazards In The Home

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**Removing lead improperly can increase the hazard to your family by spreading even more lead dust around the house.**

**Always use a professional who is trained to remove lead hazards safely.**



In addition to day-to-day cleaning and good nutrition:

- ◆ You can **temporarily** reduce lead hazards by taking actions such as repairing damaged painted surfaces and planting grass to cover soil with high lead levels. These actions (called “interim controls”) are not permanent solutions and will need ongoing attention.
- ◆ To **permanently** remove lead hazards, you should hire a certified lead “abatement” contractor. Abatement (or permanent hazard elimination) methods include removing, sealing, or enclosing lead-based paint with special materials. Just painting over the hazard with regular paint is not permanent removal.

Always hire a person with special training for correcting lead problems—someone who knows how to do this work safely and has the proper equipment to clean up thoroughly. Certified contractors will employ qualified workers and follow strict safety rules as set by their state or by the federal government.

Once the work is completed, dust cleanup activities must be repeated until testing indicates that lead dust levels are below the following:

- ◆ 40 micrograms per square foot ( $\mu\text{g}/\text{ft}^2$ ) for floors, including carpeted floors;
- ◆ 250  $\mu\text{g}/\text{ft}^2$  for interior windows sills; and
- ◆ 400  $\mu\text{g}/\text{ft}^2$  for window troughs.

Call your state or local agency (see bottom of page 11) for help in locating certified professionals in your area and to see if financial assistance is available.

# Remodeling or Renovating a Home With Lead-Based Paint

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Take precautions before your contractor or you begin remodeling or renovating anything that disturbs painted surfaces (such as scraping off paint or tearing out walls):

- ◆ **Have the area tested for lead-based paint.**
- ◆ **Do not use a belt-sander, propane torch, high temperature heat gun, dry scraper, or dry sandpaper** to remove lead-based paint. These actions create large amounts of lead dust and fumes. Lead dust can remain in your home long after the work is done.
- ◆ **Temporarily move your family** (especially children and pregnant women) out of the apartment or house until the work is done and the area is properly cleaned. If you can't move your family, at least completely seal off the work area.
- ◆ **Follow other safety measures to reduce lead hazards.** You can find out about other safety measures by calling 1-800-424-LEAD. Ask for the brochure "Reducing Lead Hazards When Remodeling Your Home." This brochure explains what to do before, during, and after renovations.

If you have already completed renovations or remodeling that could have released lead-based paint or dust, get your young children tested and follow the steps outlined on page 7 of this brochure.



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**If not conducted properly, certain types of renovations can release lead from paint and dust into the air.**

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## Other Sources of Lead

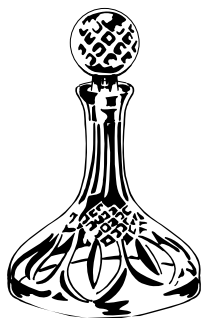
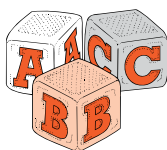
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**While paint, dust, and soil are the most common sources of lead, other lead sources also exist.**

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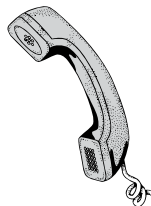
- ◆ **Drinking water.** Your home might have plumbing with lead or lead solder. Call your local health department or water supplier to find out about testing your water. You cannot see, smell, or taste lead, and boiling your water will not get rid of lead. If you think your plumbing might have lead in it:
  - Use only cold water for drinking and cooking.
  - Run water for 15 to 30 seconds before drinking it, especially if you have not used your water for a few hours.
- ◆ **The job.** If you work with lead, you could bring it home on your hands or clothes. Shower and change clothes before coming home. Launder your work clothes separately from the rest of your family's clothes.
- ◆ Old painted **toys** and **furniture**.
- ◆ Food and liquids stored in **lead crystal** or **lead-glazed pottery or porcelain**.
- ◆ **Lead smelters** or other industries that release lead into the air.
- ◆ **Hobbies** that use lead, such as making pottery or stained glass, or refinishing furniture.
- ◆ **Folk remedies** that contain lead, such as “greta” and “azarcon” used to treat an upset stomach.

## For More Information

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### The National Lead Information Center

Call **1-800-424-LEAD (424-5323)** to learn how to protect children from lead poisoning and for other information on lead hazards. To access lead information via the web, visit **[www.epa.gov/lead](http://www.epa.gov/lead)** and **[www.hud.gov/offices/lead/](http://www.hud.gov/offices/lead/)**.



### EPA's Safe Drinking Water Hotline

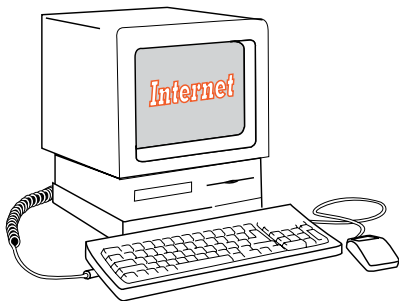
Call **1-800-426-4791** for information about lead in drinking water.

### Consumer Product Safety Commission (CPSC) Hotline

To request information on lead in consumer products, or to report an unsafe consumer product or a product-related injury call **1-800-638-2772**, or visit CPSC's Web site at: **[www.cpsc.gov](http://www.cpsc.gov)**.

### Health and Environmental Agencies

Some cities, states, and tribes have their own rules for lead-based paint activities. Check with your local agency to see which laws apply to you. Most agencies can also provide information on finding a lead abatement firm in your area, and on possible sources of financial aid for reducing lead hazards. Receive up-to-date address and phone information for your local contacts on the Internet at **[www.epa.gov/lead](http://www.epa.gov/lead)** or contact the National Lead Information Center at **1-800-424-LEAD**.



For the hearing impaired, call the Federal Information Relay Service at **1-800-877-8339** to access any of the phone numbers in this brochure.

# EPA Regional Offices

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Your Regional EPA Office can provide further information regarding regulations and lead protection programs.

## EPA Regional Offices

**Region 1** (Connecticut, Massachusetts, Maine, New Hampshire, Rhode Island, Vermont)

Regional Lead Contact  
U.S. EPA Region 1  
Suite 1100 (CPT)  
One Congress Street  
Boston, MA 02114-2023  
1 (888) 372-7341

**Region 2** (New Jersey, New York, Puerto Rico, Virgin Islands)

Regional Lead Contact  
U.S. EPA Region 2  
2890 Woodbridge Avenue  
Building 209, Mail Stop 225  
Edison, NJ 08837-3679  
(732) 321-6671

**Region 3** (Delaware, Maryland, Pennsylvania, Virginia, Washington DC, West Virginia)

Regional Lead Contact  
U.S. EPA Region 3 (3WC33)  
1650 Arch Street  
Philadelphia, PA 19103  
(215) 814-5000

**Region 4** (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Regional Lead Contact  
U.S. EPA Region 4  
61 Forsyth Street, SW  
Atlanta, GA 30303  
(404) 562-8998

**Region 5** (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Regional Lead Contact  
U.S. EPA Region 5 (DT-8J)  
77 West Jackson Boulevard  
Chicago, IL 60604-3666  
(312) 886-6003

**Region 6** (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Regional Lead Contact  
U.S. EPA Region 6  
1445 Ross Avenue, 12th Floor  
Dallas, TX 75202-2733  
(214) 665-7577

**Region 7** (Iowa, Kansas, Missouri, Nebraska)

Regional Lead Contact  
U.S. EPA Region 7  
(ARTD-RALI)  
901 N. 5th Street  
Kansas City, KS 66101  
(913) 551-7020

**Region 8** (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Regional Lead Contact  
U.S. EPA Region 8  
999 18th Street, Suite 500  
Denver, CO 80202-2466  
(303) 312-6021

**Region 9** (Arizona, California, Hawaii, Nevada)

Regional Lead Contact  
U.S. Region 9  
75 Hawthorne Street  
San Francisco, CA 94105  
(415) 947-4164

**Region 10** (Alaska, Idaho, Oregon, Washington)

Regional Lead Contact  
U.S. EPA Region 10  
Toxics Section WCM-128  
1200 Sixth Avenue  
Seattle, WA 98101-1128  
(206) 553-1985

## CPSC Regional Offices

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Your Regional CPSC Office can provide further information regarding regulations and consumer product safety.

### **Eastern Regional Center**

Consumer Product Safety Commission  
201 Varick Street, Room 903  
New York, NY 10014  
(212) 620-4120

### **Western Regional Center**

Consumer Product Safety Commission  
1301 Clay Street, Suite 610-N  
Oakland, CA 94612  
(510) 637-4050

### **Central Regional Center**

Consumer Product Safety Commission  
230 South Dearborn Street, Room 2944  
Chicago, IL 60604  
(312) 353-8260

## HUD Lead Office

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Please contact HUD's Office of Healthy Homes and Lead Hazard Control for information on lead regulations, outreach efforts, and lead hazard control and research grant programs.

### **U.S. Department of Housing and Urban Development**

Office of Healthy Homes and Lead Hazard Control  
451 Seventh Street, SW, P-3206  
Washington, DC 20410  
(202) 755-1785

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U.S. EPA Washington DC 20460  
U.S. CPSC Washington DC 20207  
U.S. HUD Washington DC 20410

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