Lead-Safety for Home Buyers



What You Should Look for When Buying a Home

Why Lead Poisoning Prevention is Important

Lead Can Poison Your Young Child

- may permanently damage nervous system
- reduce intelligence
- cause reading and learning disabilities
- reduce attention span
- cause behavioral problems

What are lead hazards?

- Deteriorated lead-based paint (LBP)
 - flaking, chipping, peeling
 - on painted surfaces that rub or are banged
- Lead-contaminated dust
- Lead-contaminated soil

Intact LBP is not a hazard!

Children get poisoned by getting lead contaminated dust and soil on their hands or toys and putting them in their mouths, or by eating lead painted chips.

Who has elevated blood lead levels?

- Estimated 4.4% of 1-5 year olds (890,000 children)
- living in pre-1950 housing
- rates are highest for 1-2 year old kids
- 11.2% of black children
- over 50% of children screened in some inner city communities

Many first time homebuyers fit this profile!

3 Critically Important Messages for Homebuyers

1. Most pre-1950 homes have lead based paint!



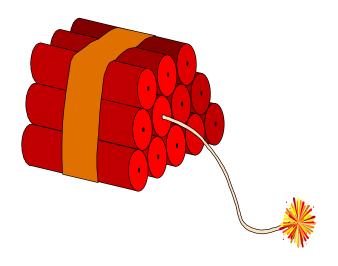
2nd Message to Homebuyers:

Buying a home with lots of peeling lead based paint can poison your child and cost you a lot of \$ for repairs.



3rd Message to Homebuyers:

Disturbing lead based paint during renovation can create lead dust and poison children and adults



What sellers must do:

According to a new disclosure law, sellers must provide buyers with:

- a lead information booklet
- any information they know about lead in their homes
- 10 days for a lead inspection

What buyers can do in older housing:

- Look for deteriorated paint.
- If you find it, consider getting a professional to test for LBP, or LBP hazards, or
- Take a paint chip sample and have it tested by a laboratory, or
- Assume LBP, and stabilize the paint using lead-safe methods.

If buyer plans to renovate:

 Whoever does work should use leadsafe methods

Remember! Disturbing LBP during renovation can be dangerous!

Take precautions:

- Repair deteriorated LBP before people move in
- If renovating, do it before people move in
- If home has a lot of peeling LBP, consider buying another home

Clean well, and consider taking dust tests before family moves in.

IMPORTANT!



 Can use known presence of LBP or LBP hazards to negotiate with seller to reduce price and/or correct lead hazards OK, so what do you do now?

- What professional help is available?
- How do you repair paint in a leadsafe manner?
- What can you do to protect your family?

Lead-Hazard Control Professionals:

- Inspectors: Test for the presence of LBP using special equipment
- Risk Assessors: Test for the presence of LBP hazards and make recommendations
- <u>Certified contractors</u>: Contractors who have been state certified to perform LBP hazard control

How to find a certified lead hazard control professional:

- Contact your local or state health department for a list of certified professionals, or
- Call 1-888-532-3547 for a list of trained professionals in your state
- Remember to ask for references from contractors!

How to repair paint in a lead-safe manner:

- Work wet to minimize dust
- Contain dust and debris and dispose of it safely
- Clean yourself and area thoroughly when done
- Keep children out of work area
- Read lead-safe practices sheet for more details

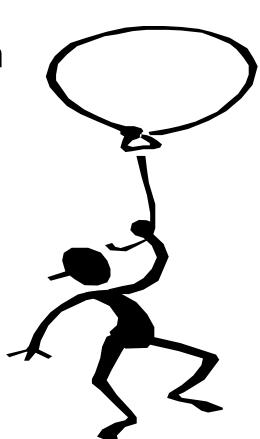
How to protect your family:

- Clean window wells and sills regularly
- Use door mats or take off shoes to prevent lead from being tracked into home
- Put a blanket or sheet between your baby and the floor con't...



How to protect your family, con't

- Prevent young children from playing in bare soil around the home (plant bushes, or create a special play area)
- Include milk, cheese, leafy greens, fish, and broiled or baked lean meat in child s diet
- See handout for more info



For more information:

- Read the information provided by your housing counselor
- Call 1-800-LEAD-FYI or your local health department for more information

