MAYOR'S NEIGHBORHOOD ROUNDTABLE

COUNTY/CITY BUILDING 555 SOUTH 10TH STREET

Room 303 Monday, July 14, 2025, 5:30 p.m.

Meeting Notes

Welcome and Introductions

Bethany	College	Country	Clinton	East	Eastridge	Everett
	View	Club		Campus		
Kyle	Tracy Corr	Dick	Gloria	Paul	Natalie Baskin	Midge
McLaughlin		Piersol	Eddins	Johnson;		Pace
Hartley	Irvingdale	Witherbee	Woods			
			Park			
Pat Steer	Roy Helm	Mary	Randy			
		Schwab	Smith			

• Other Attendees: Dan Marvin (UDD Director), Jon Carlson (Mayors Office), Renae Rief (LLCHD), Councilmember Tom Beckuis

Mayor Gaylor Baird Comments

- o <u>Project O Street</u>: redo the street, curb and intersection improvements, watermain replacements, street furniture, music district (<u>14th Street, now honorary Boehmer Street</u>)
- Mahoney Inclusive Playground open to allow all abilities to play. Plan is to have one in each quadrant.
- o <u>A Street Street Rehab open house</u> this Thursday at Everett Elementary gymnasium between 5:30 and 7:30 pm

Lead Safe Lincoln (Eliza Newkirk, LLCHD & Stephanie Rouse, UDD) –

- See attached presentation slides for details specific to the programs offered by the Lincoln Lancaster County Health Department and the Urban Development Department to address lead hazards in homes.
- Health Department will test toys when out on a site visit. They also have partnership with state health department to test spices for lead. Mostly dangerous for children when consuming.
- o Lead certified contractors are training to test, clean, and contain lead
- For wood siding remediation you can paint a house to encapsulate the lead paint, but often times vinyl siding will be a more lasting seal
- o For homeowners painting their home, there are resources for how to contain lead paint while painting.
- Health Department Blood Lead Testing:
 https://www.lincoln.ne.gov/City/Departments/Health-Department/Lead-Safe-Lincoln.

- o Lead Hazard Reduction Grant: https://www.lincoln.ne.gov/City/Departments/Urban-Development/Housing/Lead-Paint-Grant
- o Healthy Homes Grant: https://www.lincoln.ne.gov/City/Departments/Urban-Development/Housing/Healthy-Homes-Grant

• Announcements

- Bethany working on their 501c3 status and working with UPCO and Havelock to put on a NE High School car show
- Reminder for reporting to City issues like noise, dangerous trees, etc: https://www.lincoln.ne.gov/Payments-Services/UPLNK
- Witherbee applying for Trees for Nebraska grant from state arboretum to teach volunteers how to plant trees (https://plantnebraska.org/what-we-do/project-funding/trees-for-nebraska-towns.html) deadline is July 31st for any neighborhood interested
- July is 35th anniversary of the signing of the American's with Disabilities Act 9 am to 1 pm on July 26th in Antelope Park celebration

• Future Agenda Ideas

- o Project O Street
- o Grants available to neighborhoods
- o CLC and neighborhood coordination

• Adjourned at 6:15 pm

Next Mayor's Neighborhood Roundtable Meeting August 11, 2025, 5:30 p.m. City County Building Room 303





Mayor's Neighborhood Roundtable 7/14/2025



What is Lead?

- Occurs naturally in the environment (mined from the earth)
- Used in products to make the durable and last longer
- Must be identified through analysis
- Does not break down in the environment over time
- Is a neurotoxin (causes damage to brain and nervous system)





Health Affects of Lead

Exposure to lead can cause in Children

- Behavior and learning challenges
- Lower IQ and hyperactivity
- Slowed growth
- Hearing problems
- Anemia

Exposure to lead can cause in Pregnant Women

- Lead can pass from the mother exposing developing fetus or breastfeeding baby
- Baby born too early or too small
- Hurts baby's brain, kidneys, and nervous system
- Greater risk of miscarriage



Where is Lead?

Lead can be found in

- Paint
- Soil
- Water
- Air
- Spices
- Dishes
- Jewelry
- Parent job/hobby
- Some cosmetics









Lead-Based Paint

- Found in older homes built before 1978
- Major source when:
 - Not maintained Peeling, chipping, cracking
- Chips and dust can scatter and become a hazard
- These hazards can be breathed in or swallowed by children, residents and workers

LEAD SAFE LINCOLN

Lincoln-Lancaster County Health Dept Community Health Services

Lead Testing for Children

Lincoln-Lancaster County Health Dept Environmental Health

Lead Inspections / Risk Assessments / Child Care Faucet Testing

Urban Development

Lead Safe Lincoln Grant Program

Lincoln Transportation and Utilities Lincoln Water System
Lead Service Line Replacement Program



Elevated Blood Lead Levels (EBLL) >=3.5µg/dl

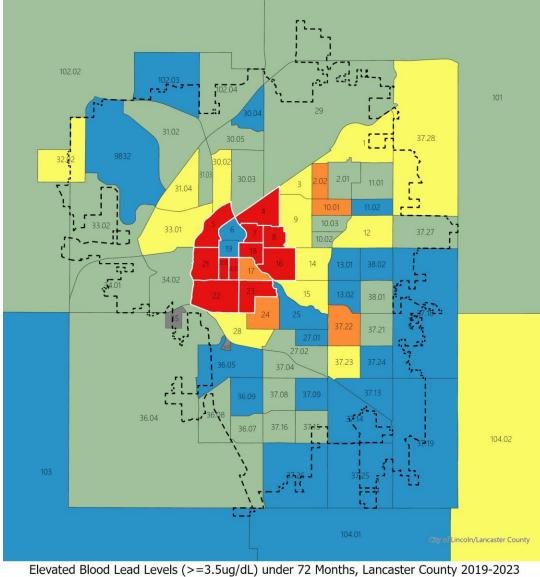
Census tracts with cases of children under 72 months

Target Census Tracts in the white boundaries highlight the highest rates

There is no safe level of lead in children



66.3 - 142.9



Elevated Blood Lead Levels (>=3.5ug/dL) under 72 Months, Lancaster County 2019-2023

Rate per 1000 Tests

Unique Cases with Elevated BLL in 2019 - 2023





Blood Lead Testing in 1-6 Age Group Children below the age of 72 months

Year	Population Estimate <72 Months Age group	All lead tests in <72 Months Age Group		
		Frequency	Percentage	
2018	24,233	3,898	16.1%	
2019	24,027	4,045	16.8%	
2020	23,884	3,861	16.2%	
2021	23,675	4,282	18.1%	
2022	23,106	4,623	20.0%	
2023	22,824	4,519	19.8%	



Lead Prevention Case Management

- Grant funded (NDHHS) since Fall 2017
- Overseen by CHS staff (Public Health Nursing)
- Investigations/Case Management support focused on children with Elevated Blood Lead Levels (EBLL) defined as ≥ 3.5 micrograms per deciliter
- Involved contact and ongoing communication with health care providers, parents/guardians, completion of lead risk questionnaire and referrals to Environmental Health Specialist at LLCHD



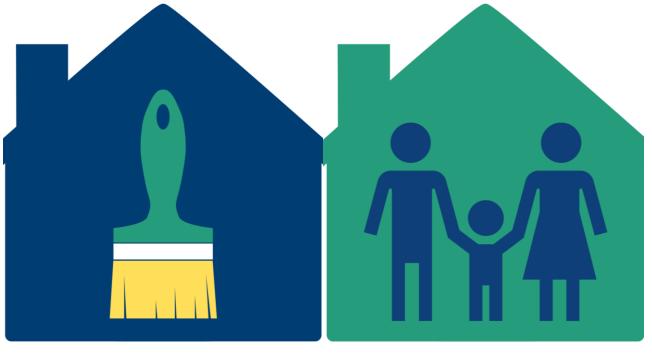
Available Programs

Blood-Lead Testing at LLCHD

- Walk-ins welcome
- \$10 test if not insured
- Interpretation services available
- Point of Care (Community-Based) lead testing available

Urban Development Lead Paint Remediation Program

- Available in Pre-1978 houses
- Owner-Occupied and Rental Properties
- Must meet income requirements
- Preference given to houses with children
- Applications go through Urban Development; 402-441-7808





HUD Lead Remediation Grant 1/2/2021 – 1/2/2025

113 Completed Projects

- 23 Rental single-family homes
- 48 Multi family units
- 42 Owner-occupied single-family homes
- 97 children under 6 years old assisted



Previous Projects







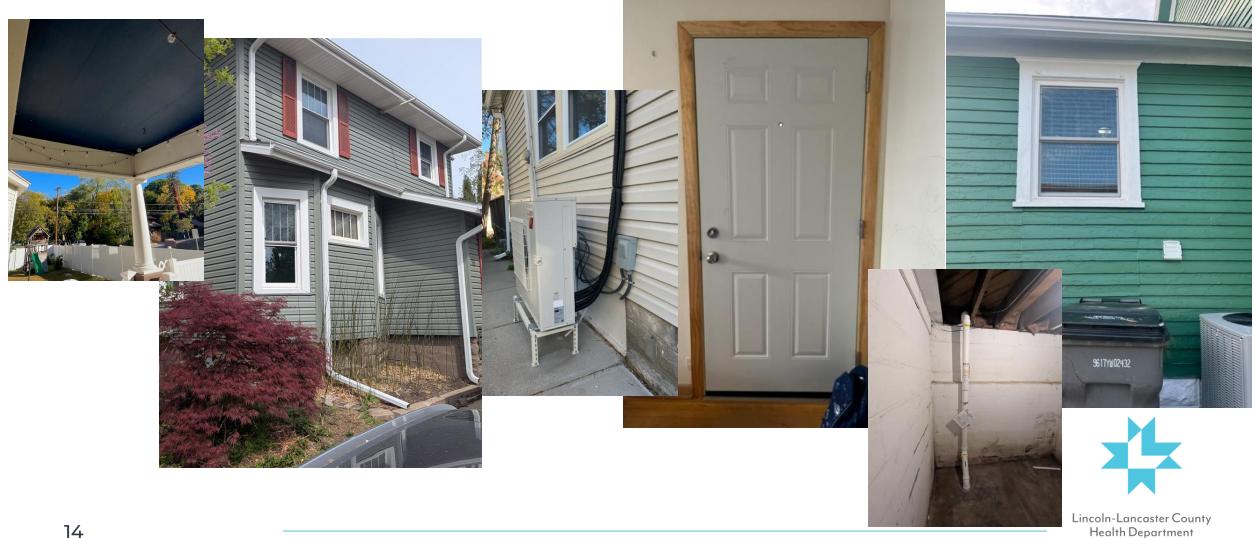
Past Projects



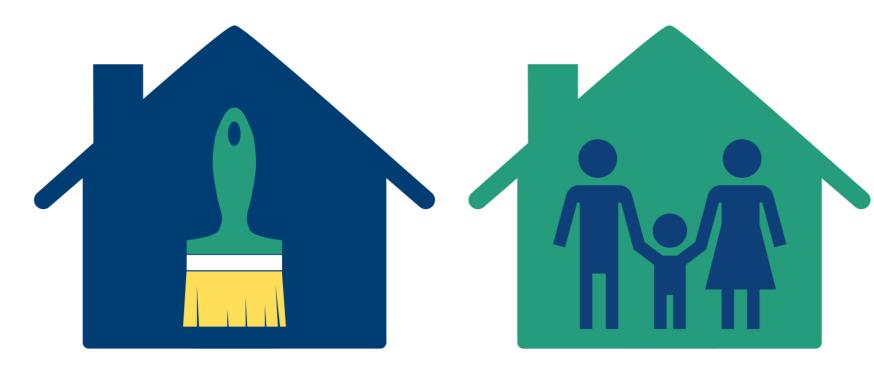




Items Commonly Remediated







HUD Lead Remediation Grant 1/1/2025 – 1/1/2029

- 94 homes estimated to be remediated
- \$4,000,000 for lead remediation
- \$400,000 Healthy Homes Supplement
- To Apply, use the QR code or link below:
- <u>Lead Paint Grant City of Lincoln, NE</u>

City of Lincoln HUD Lead Grant

INCOME LIMITS

Effective June 1, 2025

211000110001101, 2020			
Size of Household	% of Lincoln Median Income		
nousenoia	50%	80%	
1	\$37,650	\$60,200	
2	43,000	68,800	
3	48,400	77,400	
4	53,750	86,000	
5	58,050	92,900	
6	62,350	99,800	
7	66,650	106,650	
8	70,950	113,550	

- Must meet income guidelines
- Must have a child visiting the house at least 60 hours a year
- Either paint stabilization or replacement of components with Lead-Based Paint



Healthy Homes Production Grant

Period of Performance: 5/15/2025 - 11/15/2028

43 homes estimated to be assisted

\$1,000,000 for health hazard reduction

Address health and safety hazards like roofing leaks, dust and contaminants, poor ventilation, inadequate temperatures, and dangerous surfaces.

Application window opening mid-August







Contact Lead Safe Lincoln today. lincoln.ne.gov/leadsafe 02-441-7808



Contact Information

Eliza Newkirk, REHS

Lincoln-Lancaster County Health

Dept.

Lucas Best

Urban Development Dept.

Environmental Health Specialist II

Office: 402-441-8024

Cell: 402-450-8839

Email: enewkirk@lincoln.ne.gov

Construction Specialist

Office: 402-441-7808

Email: lcbest@lincoln.ne.gov



Preventing Lead Poisoning

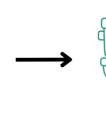
- An easy way to prevent lead poisoning is through regular cleaning
- Use "wet products" like wipes and mops to clean lead dust
- Clean floors, windowsills, doors, handrails, furniture, and





















Health Department

Nutrition

Calcium

- Milk
- Yogurt
- Cheese
- Broccoli
- Calcium fortified products





Broccoli



Cheese



Iron

- Lean red meat
- Fish
- Eggs
- Green Leafy vegetables
- Beans and lentils
- Iron-fortified products
- Dried Fruit



Black beans



Kale



Strawberries

Vitamin C

- Citrus
- Kiwi
- Strawberries
- Tomatoes
- Peppers
- Potatoes



Tomatoes





Orange



Health Department

Spices and Food in Lead Poisoning In Nebraska

- Spices and food continue to be a source of exposure for children in Lincoln and Lancaster County
- LLCHD has a partnership with Nebraska DHHS to test spices consumed by children for lead
- LLCHD staff collaborate with State and Federal partners when a food item is recalled for lead





← Home / Safety / Recalls, Market Withdrawals, & Safety Alerts / IHA Beverage Issues a Voluntary Recall of Super Cinnamon Powder 4oz Because of Lead Contamination

COMPANY ANNOUNCEMENT

IHA Beverage Issues a Voluntary Recall of Super Cinnamon Powder 4oz Because of Lead Contamination

When a company announces a recall, market withdrawal, or safety alert, the FDA posts the company's announcement as a public service. FDA does not endorse either the product or the company.

Read Announcement View Product Photos



Content current as of: 11/18/2024

Regulated Product(s) Food & Beverages

Follow FDA

M @US FDA C



DRIED CINNAMON POWDER

Net Wt: 4oz(113g)

State of Nebraska Lead Testing Recommendation

Recommendations for Nebraska Healthcare Providers

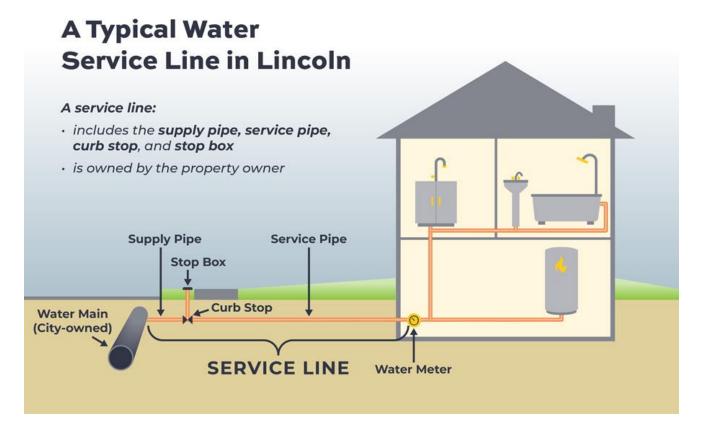
- Children under 6 years old (9-71 months) should be assessed for lead exposure risk at annual well child visits or more frequently, if necessary.
- > Blood lead test children with any risk factor identified on the questionnaire below.
 - > Test at 12 months and again at 24 months (1 and 2 years).
 - > Test at 24-71 months old (2-5 years) at least once if not previously tested.

When to Confirm Capillary BLLs		
Initial Capillary BLL (µg/dL)	Confirm with Venous Blood Test	
3.5 - 9	Within 3 months*	
10 - 19	Within 1 month*	
20 - 44	Within 2 weeks*	
≥ 45	Within 24 - 48 hours*	
*The higher the BLL on a screening test, the more urgent the need for confirmatory testing.		

Schedule for Follow-up BLLs			
Confirmed BLL (µg/dL)	Re-test first 2-4 tests	Re-test after BLLs declining	
3.5 - 9	3 months*	6-9 months	
10 - 19	1-3 months*	3-6 months	
20 - 44	2-4 weeks	1-3 months	
≥ 45	As soon as possible. Consult with expert.		
*Some providers may choose to repeat BLL within a month to ensure the level is not rising more quickly than anticipated.			



Service Line Replacement Resources





Service Line Look-Up Resource

To identify if you have a lead service line, use this website from Lincoln Transportation and Utilities

120Water - Public Water System Service Lines



LEAD SAFE LINCOLN



Protect your family.

Make your home lead safe through home improvements - new windows, siding, gutters, paint and more.

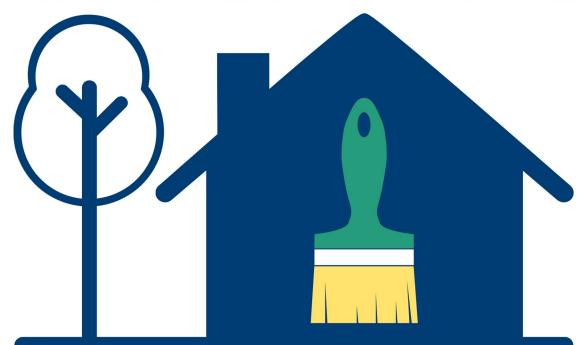


lincoln.ne.gov/leadsafe
402-441-7808
vgkirshman@lincoln.ne.gov





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Lead paint can be harmful to your health. Children are especially at risk.

Lead Safe Lincoln is a FREE program that addresses lead hazards and helps create safe and healthy living environments.



Qualifications include:

- · Home was built before 1978.
- Owner-occupied homes must have a child 5 years old or younger living in the home or visiting the home.
- Homeowner must meet income guidelines.
 (see chart)
- Property is located in the City of Lincoln.

Rental properties/homes are also eligible.

INCOME LIMITS AS OF MAT 1, 2024			
Size of	80% of Lincoln Median		
Household	Income		
1	\$60,200		
2	\$68,800		
3	\$77,400		
4	\$86,000		
5	\$92,900		
6	\$99,800		
7	\$106,650		
8	\$113,550		

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^{*} This program is for lead paint stabilization only, not general home improvements. New windows, siding, gutters, and paint are not guaranteed.

The improvements made will depend upon the location of lead paint hazards in each home.

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