



Childhood Lead Risk Questionnaire (CLRQ) Algorithm

All confirmed venous blood lead levels of $\geq 3.5 \mu\text{g}/\text{dL}$ will receive case management services from IDPH.

Report ALL venous blood lead level results to IDPH.
Fax: 217-557-1188

Child presents for annual well-child visit at 12 and 24 months, and 3,4,5, and 6 years of age.

ALL children should be given CLRQ at above ages—or automatically tested based on high-risk zip code or enrollment into an HFS medical program.
***Reminder: All children residing in a high-risk zip code, Medicaid-eligible, or enrolled in HFS medical programs must have a blood lead test at 12 and 24 months of age.

Response to CLRQ

- All answers of "NO"
- Any answers of "YES" or "DON'T KNOW"

No testing, reassess at next well child visit

Did the child have a blood lead test at both 12 and 24 months of age?

NO

YES

Blood Lead Test Required

Were both lead test results $3.4 \mu\text{g}/\text{dL}$ or less?

If BLL is $\geq 3.5 \mu\text{g}/\text{dL}$

If BLL is $< 3.5 \mu\text{g}/\text{dL}$

NO

YES

No further testing, reassess at next wellness check-up

Has there been a change in address of the child's home/residential building, child care facility, school, or other frequently visited facilities? OR Has there been a change in any risks of exposure?

YES

NO

No testing, reassess at next well child visit

Capillary Blood Lead Level ($\mu\text{g}/\text{dL}$)	Confirm with Venous Blood Test Within:	Venous Blood Lead Level ($\mu\text{g}/\text{dL}$)	Early follow-up testing (2-4 tests after the initial test above specific venous BLLs)	Later follow-up testing after BLL declining
3.5 – 19.9	1 month	3.5 – 9.9	3 months*	6-9 months
25 – 44.9	within 2 weeks	10 – 19.9	1-3 months*	3-6 months
≥ 45	within 48 hours	20 – 44.9	2 weeks - 1 month	1-3 months
		≥ 45	as soon as possible	as soon as possible