



**RECOMMENDED ACTIONS BASED ON BLOOD LEAD LEVELS (BLL)**

<b>BLL (µg/dL)</b>	<b>Initial Screening Blood Lead Level-<u>Capillary</u></b> (If a venous sample was taken during the initial screening test, skip to Confirmed Venous Blood Lead Level.)	<b>Confirmed <u>Venous</u> Blood Lead Level</b> Click <a href="#">here</a> for CDC’s recommended actions for medical management of children with elevated BLLs.
≤ 3.4	No confirmation	Conduct follow-up blood lead testing at recommended intervals based on the child’s age, risk of exposure and/or Medicaid-enrollment status.
3.5-9.9	Venous test within 3 months	Follow-up venous test in 3 months; repeat test every 3 months; once BLL begins to decline, retest every 6-9 months.
10-19	Venous test within 1 month	Follow-up venous test in 1-3 months; repeat test every 1-3 months; once BLL begins to decline, retest every 3-6 months.
20-44	Venous test within 2 weeks	Follow-up venous test in 2 weeks - 1 month; repeat test every 2 weeks - 1 month; once BLL begins to decline, retest every 1-3 months.
≥45	Venous test within 48 hours	Follow-up venous test ASAP; continue to monitor BLL closely during treatment.
<ul style="list-style-type: none"> <li>• Screen all children at ages 12 months and at 24 months or at any time from ages 36 months to 72 months, if they have not been previously screened. (Louisiana Administrative Code: Title 48, Part V; §7005)</li> <li>• All capillary blood lead level results that are ≥3.5 µg/dL should be confirmed with a venous test within the recommended timeframe.</li> <li>• LHHCLPPP will provide case management services for those children with positive tests (confirmed venous BLL ≥3.5 µg/dL).</li> <li>• Case management involves a lead hazard exposure assessment, health education and may include referral for a free environmental assessment of the child’s home.</li> </ul>		