Childhood Lead Exposure: Percent Elevated (≥ 5 mcg/dL)
2012-2016 Test Years

Percent of children with elevated levels compared to Minnesota*

- Lower (<1.1%)
- No difference (About 1.1%)
- 1-2 times higher (1.1-3.3%)
- 3+ times higher (>3.3%)
- No data available

*An elevated blood lead level (EBLL) is defined as a confirmed result at or above 5 micrograms of lead per deciliter of blood (mcg/dL). Tests among children under 6 years. Lead testing is not universal in Minnesota. Children with risk factors (such as older housing or poverty status) for lead exposure are targeted for testing.
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