

Blood Lead Level (BLL) Reporting Guidelines in Alaska, Idaho, Oregon, and Washington

| State | Who reports? | BLL threshold to report? | When to send? | Where to send? | State Health Department Lead Contact Number |
|------------|------------------|-----------------------------|--|---|--|
| Alaska | Health care | All BLL must be | Within 1 week: all BLLs <u>></u> 5 ug/dL | AK Section of Epidemiology | 907-269-8000 |
| | providers and | reported. | | 3601 C Street Suite 540 Anchorage, AK 99503 | |
| | laboratories | | Within 4 weeks: all other BLLs | | |
| | | | | Fax: 907-561-4239 | |
| Idaho | Health care | All BLL <u>></u> 5 ug/dL | Within 3 working days | Clinicians report (usually by fax) to Health Districts. | 1-800-445-8647 or |
| | providers | must be | | Health Districts report to ID Department of Health and | 208-334-0614 |
| | | reported. | | Welfare. | |
| Oregon | Clinicians and | All BLL must be | Within 1 working day: all BLLs <u>></u> 5 | For BLLs <a>> 5 ug/dL: fax <a>Elevated Blood Lead Test Report- | 971-673-0440 |
| | laboratories | reported. | ug/dL | ing Form to Oregon Health Authority (971-673-0457) | |
| | | | | https://www.oregon.gov/oha/PH/HealthyEnviron- | |
| | | | Within 7 working days: all other | ments/HealthyNeighborhoods/LeadPoisoning/County- | |
| | | | BLLs | HealthDepartments/Documents/EBLLReportingForm.pdf | |
| | | | | All other BLLs: Electronic Lab Reporting (ELR), fax, to | |
| | | | | secure email to Oregon Health Authority. | |
| Washington | Laboratories, or | All BLL must be | Within 2 days: BLLs greater than | Use either Electronic Lab Reporting through PHRED HL7 | 1-800-909-9898 or |
| | provider if | reported. | or equal to 5 ug/dL in children or | or the <u>Blood Lead Test Report Form</u> . | 360-236-4280 |
| | a point of | | 10 ug/dL or greater in adults | | |
| | care lead | | | For the latter, contact <u>lead@doh.wa.gov</u> to set up a | |
| | measurement | | Within 1 month: all other BLLs | secure email account to submit the form. | |
| | device is used | | | | |