



Entering LeadCareII Results into ImmPact

Enter Blood Lead Data Immunization History Edit Patient New Blood Lead Report Save

To edit a blood lead test, request access to enter blood lead tests, or request reimbursement for blood lead tests for uninsured patients, contact the Maine Childhood Lead Poisoning Prevention Unit at 866-292-3474 or ehu@maine.gov.

Date Results Reported: 01/27/2020 Source Type: User Interface
 PFI/LRI Number: 679

Sample Accession Number: _____ Provider Information in Lead Registry: _____

*Ordering Practitioner: *Test Method: LeadCare® II (CLIA-Waived)

*Date Sample Collected: *Save Blood Lead Test

*Date Sample Analyzed: You must save this test result before leaving this screen or data will be lost.

*Sample Type: Capillary *Blood Lead Level: µg/dL
Note: µg/dL = mcg/dL Qualitative Result:

Lab Result Comments:

- All capillary blood lead level (BLL) results completed in-office must be entered into ImmPact within 48 hrs.
- Confirm all capillary BLL results ≥ 3.5 ug/dL with a venous BLL.
- For capillary BLL results ≥ 30 ug/dL, immediately obtain a STAT venous BLL. Call the Maine Childhood Lead Poisoning Prevention Unit (MCLPPU) to help in expediting the sample at 207-287-4311.

Document it Right:

MCLPPU requires BLL entries into ImmPact for all Maine children under age 6. An incomplete BLL entry could cause a child to undergo another blood lead test or not receive follow up by MCLPPU. For detailed help with any section, press the lightbulb icon in the upper right-hand corner.

1. Personal Information

- Review and update if necessary.
- Include race and ethnicity information.
- **Save**

2. Address Information

- Fill in all fields and check that the physical address is up-to-date.
- If you update the address, change the start date to today's date.
- **Save**

3. Blood Lead Data

- Navigate to blood lead section in upper right corner.
- Before entering results, review Blood Lead Test History
- Select Ordering Practitioner from the drop-down list.
- Sample Date and Analyzed Date must be the same, use MM/DD/YYYY format
- Test Method is always "LeadCareII" and Sample Type is always "capillary" for in-office tests.
- Enter blood lead level. Use Qualitative Result "Low" only for <3.3 ug/dL and "High" only if >65 ug/dL.
- **Save**
- After entering information, verify the test results are saved in the Blood Lead Test History section.



ImmPact Blood Lead Module – Quick Reference Guide

How to Use the Module for Children Ages 1 and 2 Years

- The Blood Lead Test Requirements and Recommendations table indicates when tests are due and the status of the test. Providers can enter limited information for patients in this table.
- If a guardian refuses the blood test, use the drop-down list under the Lead Test column to record the refusal.
- If a blood test is to be conducted at another location and the test has been ordered, record the Test Order date in the Test Ordered column.
- ImmPact will automatically complete all other fields.

Age	Guidelines*	Date Due	Risk Assessment Done	Lead Test	Test Ordered	Date of Test	Status
1 year	Test Required	02/18/2019	NA	Test Required ▼	02/13/2019	02/18/2019	Completed
2 years	Test Required	02/18/2020	NA	Test Required ▼			Due
3 years	Risk Assessment	02/18/2021					Not Due
4 years	Risk Assessment	02/18/2022					Not Due
5 years	Risk Assessment	02/18/2023					Not Due

*Note: For schedule of routine screening and testing. For prior blood lead tests greater than or equal to 5 µg/dL see Action column below or review [Maine CDC Guidelines](#)

How to Use the Module for Children Ages 3 through 5 Years

- For older children, a risk assessment is recommended.
- If a risk assessment is completed, use the drop-down menu to select ‘Yes’. If a risk assessment is not completed, select ‘No’.
- The result of the Risk Assessment will determine if a blood test is needed. Use the drop-down menu under Lead Test to record ‘Yes’, ‘No’, or ‘Test Refused’.
- If a test has been ordered at another facility, enter the order date in the Test Ordered field.
- ImmPact will automatically complete all other fields.