ImmPact Blood Lead Module: How to Report In-Office Test Results

Childhood Lead Poisoning Prevention Unit Maine Center for Disease Control and Prevention



Maine Department of Health and Human Services

Training Topics

- Brief Refresher on Lead Poisoning
 - Health Effects, Children at Risk, Maine CDC Interventions
- Maine's New Blood Lead Testing Laws
- Role of the Provider
- Using the Blood Lead Module in ImmPact, *including how to:*
 - Access patient demographic information and the module
 - Review blood lead testing requirements and recommendations
 - Review blood lead history and individual test results
 - Enter Lead Care II test results performed in your office
 - Run reports to identify patients in need of testing

Health Effects of Lead in Children

• Even low blood levels of lead place children at risk for adverse health effects.



• In 2018, an estimated 350 Maine children under age 6 had blood lead levels above 5 μ g/dL.

Maine Department of Health and Human Services

Health Effects of Lead in Children

While rare, at higher blood levels of lead, children are at risk for additional health effects, including seizures, coma and death at very high levels.



Which Children are at Risk for Lead Poisoning?

Children living in homes built before 1950 are at highest risk for lead exposure. Deteriorated lead paint and resulting lead dust pose the greatest risk, but even intact paint may be a risk for some children.







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Other Risk Factors for Lead Poisoning

- Children whose parents work in lead related industries are at risk from "take home" lead.
- Lead from plumbing sources may contaminate drinking water.
- Some cultural or dietary practices may expose children to lead.





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DHHS Provides Services Based on "Confirmed" Blood Leads \geq 5 mcg/dL

- Children may be screened for lead poisoning with either a capillary or a venous blood test.
- Capillary tests are more likely than venous tests to be contaminated from lead on the child's skin or from the testing environment.
- An elevated capillary test must be <u>confirmed</u> with a venous blood lead test to determine if a child actually has lead poisoning.

When a Lead Poisoned Child is Identified, DHHS Inspects Dwellings for Hazards



If inspections find lead hazards, **DHHS** must:



This poster is a notice of environmental lead hazards. For help reading or understanding the information on this poster, please call 207-287-481. and we will provide a three interpreter. This building contain lead hazards which are unate for dildren. This notice may not be removed until th Department of heads and human bencies states the hazards in longer exist. (Registin)

ذا الفصق هو إنجاز بمناظر الرصلص لليئة. الساعدة في قراءة أو فيد المؤمنات العرجودة على هذا الفصق، يرجى الاتسال على الرقم (2017-2018) و منواق ترجحا فررياً ميڭا، يحتوى هذا فبنى على مداخل الرصلص غير الامنة التقلق. لا تترازلة هذا الإصلا حتى ذكر وزارة المحة والتعلق الا المخلط لم

и научесь и екрискиот вы promo dans l'environnement. Pour obtenir de l'aide p zéte affiche, veuilles appeirs le 207-287-4311, et nous vous fournirons un servi s d'araposition au plomo qui sont d'angereux pour les enfants. Cet avis ne peut è « (DHHS) déclare que ces risques n'existent plus. (French)

zo, mwahamagara kuri 207-287-4311 maze tukaba b kandi bushobora kugira ingaruka ku bana. Iri tang za ko ubwo burozi butapihari. (Kinyarwanda)

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ka deegaanka. Walaagii kaalmatha aqriyowka ama fahamka aqbaarta boorkun, tafath

Post notice of hazards



Relocate family if needed



Order removal of lead hazards

Universal Blood Lead Testing Mandate 2019

Recognizing the importance of identifying children with lead poisoning in order to provide them with DHHS services to reduce their lead exposure, in 2019, the Maine State Legislature mandated that health care providers test all 1- and 2-year-olds for lead poisoning.



Maine Department of Health and Human Services

Role of Providers

- Test all 1- and 2-year-olds for blood lead.
- Follow Maine CDC guidelines for testing at 3, 4, and 5 years.
- Confirm elevated capillary results.
- Follow-up elevated venous results to make certain DHHS actions have been successful in reducing blood lead levels.



For More Information about Blood Lead Testing and DHHS Services for Lead Poisoned Children

- Maine CDC Website:
 - <u>https://www.maine.gov/dhhs/mecdc/environmental-health/eohp/lead/providers.shtml</u>
- Maine CDC Childhood Lead Poisoning Prevention Unit
 - Sandra Dempsey, RN, Nurse Education Consultant
 - 287-8671; <u>Sandra.Dempsey@maine.gov</u>

How to Use the Blood Lead Module in ImmPact to Report In-Office Blood Lead Tests

Maine Department of Health and Human Services

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UAT 2.3.0	NEW 03/10/2020 ~ Phones for ImmPact Help Desk and Vaccine Management			
•••••	NEW 01/02/2020 ~ Annual required documents		l	
Patients		Use this "Search" for patients	l	
patient search	NEW 09/17/2019 ~ Influenza vaccine is available to order			
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Query Only	NEW 09/12/2019 ~ The AFIX Product			
view patient report Data Exchange	NEW 06/12/2019 ~ 2019 Provider Agreement approval			
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vaccine eligibility	NEW 08/02/2018 ~ New links available in ImmPact			
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check group status	NEW 08/02/2018 ~ ImmPact User Agreement forms			
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SYSTEM	Patient Search Criteria		
UAT 2.3.0 Patients patient search Immunizations patient search Query Only view patient report Data Exchange des-dec fix tool des-dec detail report Reports reminder / recall check reminder status check reminder list	Search by Patient * Minimum search criteria includes any two fields. Last Name Find First Name Mother's First Name First Name Home Phone First Name Cell Phone Middle Name Cell Phone Birth Date Image: Cell Phone Search by Medical Record Number * Medical Record Number	Complete a "Search" just like when you are inputting vaccinations	
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Last Name	First Name	Middle Name	Birth Date	Primary Patient Identifier	Mother's First	Gender	Status	ImmPact ID
STEPHENS	RHONDA	TEST	11/03/2014			F	А	268919

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Select Address Information. An accurate address is very important should Maine CDC need to do a lead inspection at the location where the patient is living.

To add a new address. first change the Start Date to today's date. Then change the address and

You must have a complete address (Street Address, Zip, City, State) to get access to the Blood Lead Module.

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ImmPact MAINE IMMUNIZATION INFORMATION SYSTEM	home manage access/account related links logout help desk 🐳 organization Universal Pediatrics/ • user Stephen Linne • role Standard User	
UAT 2.3.0	Update Patient	
Patients	Personal Information Save	Click save before going on.
patient search Immunizations	* Last Name STEPHENS * Gender Female	
patient search	* First Name RHONDA MaineCare ID Reports	
Query Only view patient report	Middle Name TEST Birth Order (for multiple births)	
Data Exchange des-dec fix tool	Suffix ▼ Birth Country UNITED STATES ▼ Blood Lead	Then select Blood Lead
des-dec detail report	* Birth Date 11/03/2014 ■ Birth State ▼	
Reports reminder / recall	Mother's Maiden Birth County	
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manage access/account | related links logout help desk home mmPac organization Universal Pediatrics/ • user Stephen Linne • role Standard User AINE IMMUNIZATION Patient Information **Requirements and** INFORMATION SYSTEM Medical Record **Recommendations:** Patient Name (First - MI - Last) DOB Mother's Maiden Number Gender UAT 2.3.0 1 and 2 year old's: tests are RHONDA TEST STEPHENS 11/03/2014 F Address 418 N COFFEE ST. EASTPORT. ME 04631 required under Maine law. Patients Comments patient search The module displays the date • Immunizations Patient Notes (0) view or update notes patient search the test is due **Query Only Blood Lead Test Requirements and Recommendations** Under Lead Test there is an view patient report • Risk Data Exchange Date of **Guidelines*** Lead Test option to record Test Refused if **Test Ordered** Status Age Date Due Assessment des-dec fix tool Test des-dec detail report JU116 parent refuses a test. Reports Test Required ▼ 11/03/2015 NA 11/03/2015 Compl d **Test Required** 1 year If a test has been ordered at a reminder / recall • check reminder status Test Refused ▼ NA Test Refused Test Required 11/03/2016 2 years lab, you can enter the date. check reminder list Yes v Yes ▼ 11/03/2017 3 years Risk Assessment 11/03/2017 Completed manage custom letters Date of Test and Status are vaccine eligibility • 11/07/2018 Yes 4 years Risk Assessment 11/03/2018 Yes v • 1/08/2018 Completed check vaccine elig status automatic. group patients Yes v Yes 5 years Risk Assessment 11/03/2019 V Overdue check group status 3-5 year old's: a risk assessment *Note: For schedule of routine screening and testing. For prior blood lead tests greater than or equal to 5 µg/dL see Action assessment report column below or review Maine CDC Guidelines is recommended to determine if check assessment benchmark report testing is needed. check benchmark **Blood Lead Test History** ad hoc list report Record if risk assessment is Date Sample Date Sample **Date Results** ad hoc count report **Owned? Blood Lead Level** Action Remove Collected Analyzed Reported ad hoc report status done and if testing is needed the afix product **Requires Venous** Sample Analyzed By the accountability report 01/23/2020 Maine Health and 11/08/2018 11/08/2018 8.3 µg/dL reauest

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Blood Lead History

- Test Results displayed with notice in red if action is required.
- To view a specific test, click on the Date Sample Collected. The details of the test are displayed below.

Blood Lead Test History ad hoc list report Date Sample **Date Results** Date Sample ad hoc count report Blood Lead Level Owned? Action Remove • Collected Reported Analyzed ad hoc report status **Requires Venous** the afix product Sample Analvzed Bv t accountability report 11/08/2018 11/08/2018 01/23/2020 8.3 µg/dL Maine Health and **Environmental Testing** • <3.3 µg/dL 11/03/2017 11/03/2017 01/22/2020 BLL <5 state supplied flu report state supplied vaccine BLL <5 11/03/2015 11/03/2015 01/22/2020 4 µg/dL View Blood Lead Data Edit Patient Blood Lead Report Immunization History billing report request check billing report 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 check provider status ehu@maine.gov. cold chain reports Date Results Reported: 01/23/2020 Source Type: User Interface manage inventory PFI/LRI Number: 679 manage orders Sample Accession Number: Z6791108201801 Provider Information in manage transfers Lead Regimery: inventory count list *Ordering Practitioner: WINFREY, KAREN record cold chain *Test Method: LeadCare® II (CLIA-Waived) doses administered *Date Sample Collected: 11/08/2018 manage cold chain *Date Sample Analyzed: 11/08/2018 manage physicians *Sample Type: Capillary manage clinicians µg/dL School Access *Blood Lead Level: 8.3 Note: $\mu a/dL = mca/dL$ Lab Result Comments: Comment Date: check school report ImmPact Provider Notes follow-up report check follow-up status **Created By Create Date** Note test due list report check test due status Linne, Stephen 02/20/2020 10:49 AM The value of Blood Lead Level was changed from 4.5 to 8.3 e K 8 P w≣ хI N AE

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		11/00/2010	11/00/2010	0112012020	0.0 µg/dE	Environmental Test
						<u>Laboratory</u>
		<u>11/03/2017</u>	11/03/2017 11/03/2015	01/22/2020 01/22/2020	<3.3 µg/dL	<u>BLL <5</u>
		<u>11/03/2015</u>	11/03/2015	01/22/2020	4 µg/dL	<u>BLL <5</u>
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*Or	dering Practiti	oner: WINFREY,	KAREN			
	*Test Me	thod: LeadCare®	II (CLIA-Waived)			
*Date	Sample Colle	ected: 11/08/2018				
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*Date		yzed: 11/08/2018 Type: Capillary				
		Type: Capillary	μg/dL Note: μg/dL = mcg	/dL		
	*Sample	Type: Capillary Level: 8.3		/dL		
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Lab ImmPact F	*Sample *Blood Lead L Result Comm Comment I	Type: Capillary evel: 8.3 nents: Date:	Note: μg/dL = mcg	/dL	Note	

More on Blood Lead History

- Daily, Maine CDC uploads all venous blood lead tests and capillary tests analyzed at Maine Health and **Environmental Testing Lab**
- You cannot enter test results unless your organization is. approved for in-office testing.
- Providers who perform inoffice capillary testing must enter results into ImmPact within 48 hours of test.
- Only Maine CDC staff can ۲ change blood lead test results once they are saved in ImmPact.

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Ð 0 Laboratory 11/03/2017 11/03/2017 01/22/2020 BLL <5 <3.3 µg/dL 12/03/2016 12/03/2016 12/03/2016 Not Tested µg/dL **Repeat Test** 11/03/2015 11/03/2015 01/22/2020 $4 \mu g/dL$ BLL <5 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: 08/12/2020 Source Type: User Interface PFI/LRI Number: 200 Lead result of low (<3.3)Sample Accession Provider Information in Number: Lead Registry: Qualitative Result is *Ordering Practitioner: WINFREY, KAREN \sim selected *Test Method: LeadCare® II (CLIA-Waived) \sim Auto populates Blood *Date Sample Collected: 08/12/2020 *Save Blood Lead Test Lead Level You must save this test *Date Sample Analyzed: 08/12/2020 result before leaving time Qualitative result will • screen used will be lost. always over-write any *Sample Type: Capillary \checkmark µg/dL other entry in the Blood *Blood Lead Level: <3.3 < Qualitative Result: Low<3.3 \sim Note: $\mu g/dL = mcg/dL$ Lead Level field

ImmPact Provider Notes

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Lab Result Comments:

Please do not include confidential information in the notes. Provider Notes can be viewed by any provider organization with access to the registry. Enter Text of Provider Note

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						Requires Venous
		11/08/2018	11/08/2018	01/23/2020	8.3 µg/dL	Maine Health and
						Environmental Testing
						Laboratory
		<u>11/03/2017</u>	11/03/2017	01/22/2020	<3.3 µg/dL	<u>BLL <5</u>
	No	<u>12/03/2016</u>	12/03/2016	12/03/2016	Not Tested µg/dL	Repeat Test
		11/03/2015	11/03/2015	01/22/2020	4 µg/dL	BLL <5 🔪
			11100/2010	01/22/2020	+ µg/dE	DEL 10
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Required Actions are listed

- Requires Venous Sample confirmation – test was an elevated capillary which needs confirmation
- Repeat Test there was a problem with the sample sent to the lab
- Follow up test needed
 previous test showed
 elevated blood lead
- BLL <5 (shows in green) no action needed

*Date Sample Collected:

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USIGE STATUS manage roster list Immunizations patient search Reports

reminder / recall check reminder status check reminder list manage custom letter cocasa extract check request status vaccine eligibility check vaccine elig sta group patients check group status assessment report check assessment benchmark report check benchmark ad hoc list report ad hoc count report the afix product ad hoc report status billing report request check billing report provider report check provider status accountability report request check vaccine accountability state supplied flu repo state supplied vaccine report cold chain reports Inventory manage inventory manage orders manage transfers

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	Blood	Lead lest Requ	irements ar	nd Recommen	dations				
	Age	Guidelines*	Date Due	Risk Assessment Done	Lead Te	st Tes	t Ordered	Date of Test	Status
JS	1 year	<u>Test Required</u>	12/28/2018	NA	Test Requir	ed 🗸			Maximum Age Exceeded
ers	2 years	Test Required	12/28/2019	NA	Test Requir	ed 🗸		04/01/2020	Due
;	3 years	Risk Assessment	12/28/2020						Not Due
tatus	4 years	Risk Assessment	12/28/2021				•		Not Due
alus	5 years	Risk Assessment	12/28/2022						Not Due
		or schedule of rout below or review <u>Ma</u>			prior blood l	ead tests gre	ater than or	equal to 5 µg/	dL see Action
	Blood	Lead Test Histo	rv						
			·						
	Remo		Date Sample Collected	e Date Sam Analyze		Results ported	Blood Lead	Level	Action
	_		Date Sample	Analyze	d Re	ported	Blood Lead Not Tested µ	ug/dL R	<u>epeat Test</u>
:	_	ve Owned?	Date Sample Collected	Analyze 04/01/202	d Re 20 04/	ported		ug/dL <u>R</u> Req	
	Remo	ve Owned? <u>No</u>	Date Sample Collected 04/01/2020 01/09/2020	Analyze 04/01/202	d Re 20 04/ 20 01/	ported ⁶ 01/2020	Not Tested µ 10 µg/d	ug/dL <u>R</u> Req	epeat Test uires Follow- Management
s	Remov Enter To edi	ve Owned? <u>No</u> Blood Lead Data	Date Sample Collected <u>04/01/2020</u> <u>01/09/2020</u>	Analyze 04/01/202 01/10/202 Immunizatio	d Re 20 04/ 20 01/ on History	ported ^F 01/2020 11/2020 Edit Patient its, or reque	Not Tested µ 10 µg/d New st reimburs	ug/dL R Req Up/N Blood Lead R sement for blo	epeat Test uires Follow- Management Report Save
s	Remov Enter To edi	ve Owned? <u>No</u> Blood Lead Data	Date Sample Collected <u>04/01/2020</u> <u>01/09/2020</u>	Analyze 04/01/202 01/10/202 Immunization cess to enter bl the Maine Child	d Re 20 04/ 20 01/ on History	ported 01/2020 11/2020 Edit Patient ts, or reque Poisoning P	Not Tested µ 10 µg/d New st reimburs	ug/dL R Req Up/N Blood Lead R sement for blo	epeat Test uires Follow- Management Report Save
	Remov Enter To edi	ve Owned? <u>No</u> Blood Lead Data	Date Sample Collected 04/01/2020 01/09/2020	Analyze 04/01/202 01/10/202 Immunization cess to enter bl the Maine Child	d Re 20 04/ 20 01/ on History lood lead tes dhood Lead	ported 01/2020 11/2020 Edit Patient ts, or reque Poisoning P <u>v</u> . Sou	Not Tested µ 10 µg/d New st reimburs revention U	ug/dL R Req up/f Blood Lead R sement for blo Jnit at 866-29	epeat Test uires Follow- Management Report Save
s	Remov Enter To edi	ve Owned? <u>No</u> Blood Lead Data it a blood lead test or uninsured patie	Date Sample Collected 04/01/2020 01/09/2020 t, request ac ents, contact	Analyze 04/01/202 01/10/202 Immunization cess to enter bl the Maine Child	d Re 20 04/ 20 01/ on History lood lead tes shood Lead u@maine.go	ported 01/2020 11/2020 Edit Patient ts, or reque Poisoning P v. Sou PFI/LR	Not Tested µ 10 µg/d New st reimburs revention U urce Type: U I Number: 2	ug/dL R Req up/f Blood Lead R sement for blo Jnit at 866-29	epeat Test uires Follow- Management Report Save
oort	Remov Enter To edi	ve Owned? <u>No</u> <u>No</u> Blood Lead Data it a blood lead tes or uninsured patie	Date Sample Collected 04/01/2020 01/09/2020 t, request ac ents, contact	Analyze 04/01/202 01/10/202 Immunization cess to enter bl the Maine Child	d Re 20 04/ 20 01/ on History lood lead tes shood Lead u@maine.go	ported 01/2020 11/2020 Edit Patient ts, or reque Poisoning P <u>v</u> . Sou	Not Tested µ 10 µg/d New st reimburs revention U Irce Type: U I Number: 2 in	ug/dL R Req up/f Blood Lead R sement for blo Jnit at 866-29	epeat Test uires Follow- Management Report Save
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*Save Blood Lead Test

Another Example

Child needs a two year old test (required)

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Action is BLL < 5 in

green

column below or review Maine CDC Guidelines check assessment benchmark report Record saved. check benchmark ad hoc list report Blood Lead Test History ad hoc count report Date Sample Date Sample Date Results the afix product **Owned?** Blood Lead Level Remove Action Collected Analyzed Reported ad hoc report status 08/12/2020 08/12/2020 billing report request 08/12/2020 4.2 µg/dL BLL <5 check billing report 04/01/2020 04/01/2020 04/01/2020 Not Tested µg/dL **Repeat Test** No provider report **Requires Follow-**No 01/09/2020 01/10/2020 01/11/2020 10 µg/dL check provider status up/Management accountability report View Blood Lead Data Edit Patient **Blood** Test Entered as Immunization History New Blood Lead Report Save request check vaccine described above To edit a blood lead test, request access to enter blood lead tests, or request reimbursement for blood lead tests accountability for uninsured patients, contact the Maine Childhood Lead Poisoning Prevention Unit at 866-292-3474 or state supplied flu report • ehu@maine.gov. state supplied vaccine report Date Results Reported: 08/12/2020 Source Type: User Interface cold chain reports PFI/LRI Number: 200 Inventory Sample Accession Number: Z2000812202002 Provider Information in manage inventory Lead Registry: manage orders *Ordering Practitioner: WINFREY, KAREN manage transfers *Test Method: LeadCare® II (CLIA-Waived) shipping documents doses administered *Date Sample Collected: 08/12/2020 *Save Blood Lead Test manual orders You must save this test manage ndc *Date Sample Analyzed: 08/12/2020 result before leaving this inventory count list screen or data will be lost. vtrcks export vtrcks import *Sample Type: Capillary vtrcks import status µg/dL *Blood Lead Level: 4.2 record cold chain Note: $\mu q/dL = mcq/dL$ Maintenance Lab Result Comments: manage schools Comment Date: manage physicians manage clinicians ImmPact Provider Notes vaccine need manage cold chain provider agreement Created By Create Date Note

benchmark report

check benchmark ad hoc list report

request

report

Inventory

check vaccine accountability

state supplied flu report state supplied vaccine

cold chain reports

manage inventory manage orders

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ad hoc count report the afix product ad hoc report status billing report request check billing report provider report check provider status accountability report

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manage roster list	Blood Lead Test Requirements and Recommendations Print Table							
Immunizations patient search Reports	Age	Guidelines*	Date Due	Risk Assessment Done	Lead Test	Test Ordered	Date of Test	Status
reminder / recall check reminder status check reminder list	1 year	<u>Test Required</u>	12/28/2018	NA	Test Required 🗸			Maximum Age Exceeded
manage custom letters	2 years	Test Required	12/28/2019	NA	Test Required 🗸		08/12/2020	Completed
check request status	3 years	Risk Assessment	12/28/2020					Not Due
vaccine eligibility check vaccine elig status	4 years	Risk Assessment	12/28/2021					Not Due
group patients check group status		Risk Assessment		and testing. For	prior blood lead tes	ts greater than or e	gual to 5 µg/	Not Due
assessment report check assessment		below or review Ma			prior blood lead les	sis greater than of e	qual to 5 µg/	

Blood Lead Test Requirements are updated

• Two year old test marked as Completed

Record saved.

Blood Lead Test History

Remove	Owned?	Date Sample Collected	Date Sample Analyzed	Date Results Reported	Blood Lead Level	Action
		08/12/2020	08/12/2020	08/12/2020	4.2 µg/dL	<u>BLL <5</u>
	<u>No</u>	04/01/2020	04/01/2020	04/01/2020	Not Tested µg/dL	<u>Repeat Test</u>
	<u>No</u>	<u>01/09/2020</u>	01/10/2020	01/11/2020	10 µg/dL	<u>Requires Follow-</u> up/Management
View Bloo	od Lead Dat	a	Immunization His	tory Edit Patie	nt New Blood	Lead Report Save
		· · · · ·		Lead Poisoning	uest reimbursemen Prevention Unit at	t for blood lead tests 866-292-3474 or
Date Re	esults Report	ed: 08/12/2020		So	urce Type: User Inter	face
				PFI/LR	I Number: 200	
Sample Acc	ession Numb	ber: Z2000812202	002	Provider Informatio Lead Re		
*Order	ring Practition	ner: WINFREY, KA	REN			

*Test Method: LeadCare® II (CLIA_Waived)

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← → C △ ▲ Not ad hoc count report ad hoc report status the afix product accountability report request check vaccine accountability state supplied flu report state supplied flu report state supplied vaccine report billing report request check billing report provider report

check provider status cold chain reports

Inventory

manage inventory manage orders manage transfers inventory count list record cold chain doses administered **Maintenance** manage cold chain manage physicians manage clinicians **School Access** manage list find student check school report **Blood Lead**

Blood Lead manage lead

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age exceeded report age exceeded status follow-up report check follow-up status test due list report check test due status

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release notes:

NEW 04/01/2019 ~ <u>Release Version 2.0.0</u> Release 2.0.0 more release notes

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Vaccine Order/Transfer Notification ...

Туре	Shipped	Awaiting Return Shipment	Rejected
Order(s)		No Order Notification	
Transfer(s)		No Transfer Notification	

Active Inventory that is Going to Expire or Expired Lots with a Quantity ...

Site Name	Trade Name	Lot Number	Funding Source	On Hand	Exp Date
No vaccines are currently set to e	expire.				

Inventory that is Running Low by Vaccine Group ...

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Vaccine Group	Funding Source	Quantity On Hand
No vaccine groups have a low inventory.		
Inventory that is Running Low by	Trade Name	
Trade Name	Funding Source	Quantity On Hand
No trade names have a low inventory.		
Copyright © 1999 - 2020 State of Wisconsin	All rights recorded	

Reports

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Three reports are currently vailable:

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3/17/2020

- 1. Age Exceeded Report
- 2. Follow-up Report
- 3. Test Due Report

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3/17/2020

UAT 2.3.0

Patients

patient search Immunizations patient search Query Only view patient report Data Exchange des-dec fix tool

SYSTEM

des-dec detail report Reports

reminder / recall check reminder status check reminder list manage custom letters vaccine eligibility check vaccine elig status group patients check group status assessment report check assessment benchmark report check benchmark ad hoc list report ad hoc count report ad hoc report status the afix product accountability report request check vaccine accountability state supplied flu report state supplied vaccine report billing report request

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Maximum Age Exceeded List Report Select a Report No One Year Old Test No Two Year Old Test by Three Years of Age No Test by Two Years of Age \bigcirc No Test by Three Years of Age Only One Test by Three Years of Age (At Any Age)

Only a One or Two Year Old Test by Three Years of Age (Not Both)

- Select Date

Note: If Date is blank, today's date will be used.

The list reports will be populated with ImmPact data according to the selected criteria and time frame up to the date selected. The user may select a previous date if desired. Results are sorted in a chronological order by date of birth, with the oldest child first. In rare instances, a child's record may require manual review by the Maine CDC before it is matched into ImmPact and may be included on one of the reports as not being tested.

> Generate Cancel

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Age Exceeded Report has a number of options. To obtain explanation of each report, hover the mouse over the radio button of the report you are interested in (see next slide) or click on the light bulb.

Select the report you are interested in and the date that you want the report run for.

Select Generate

check benchmark

ad hoc count report ad hoc report status the afix product accountability report

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ad hoc list report

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child first. In rare instances, a child's record may require manual review by the Maine CDC before it is matched into ImmPact and may be included on one of the reports as not being tested.

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3/17/2020

ImmPact MAINE IMMUNIZATION INFORMATION SYSTEM	<u>^</u>	ome manage access/a ersal Pediatrics/ • user	ccount related links I	ogout help desk 🔌 ndard User
UAT 2.3.0	Lead Maximum Age Exceeded	Reports Request Status		Refresh
	Report Name	Started	Completed	Status Patients
Patients patient search	No One Year, 3/17/2020	03/17/2020 08:26 AM	03/17/2020 08:26 AM	100% 6
Immunizations patient search			η	nn
Query Only view patient report	Copyright © 1999 - 2020 State of W	isconsin. All rights reserved.		
Data Exchange des-dec fix tool				
des-dec detail report				
Reports reminder / recall				
check reminder status check reminder list				
manage custom letters vaccine eligibility				
check vaccine elig status group patients				
check group status assessment report				
check assessment benchmark report				
check benchmark ad hoc list report				
ad hoc count report ad hoc report status				
the afix product accountability report				
request check vaccine				
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The report status will look like this when it is finished. You may need to wait if it is a large report. You can select the refresh button as often as you like until the report is complete.

The see the report, select the blue underlined Report Name.

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Avinum Age Exce No One Year, 3/17/2	ful—files from the Internet of factor of the Internet of factor of the Internet of the Interne		riew View Help ACROBAT Unless you need to edit, it's safer to stay List Report D		ou want to do Enable Editing				습 Share 🗍 🖓 Comments
Aaximum Age Exce No One Year, 3/17/2	A Maximu Baded List Report	Im Age Exceeded	List Report	in Protected View.	Enable Editing				
Maximum Age Exce No One Year, 3/17/2	- eded List Report	-							
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lo One Year, 3/17/2	-			E	F	G	H		J
0.47/0000	020								
3/17/2020									
Jniversal Pediatrics	, 33365								
laine CDC Pediatric Blo	od Lead Screening Guide	lines							
ttps://immpact.maine.go	//docs/PBLScreeningGuid	lelines.pdf							
o create a hyperlink to t	e document, click on the	URL above twice	and then out of the field						
ast Name	First Name Birth Date Responsible Person Primary Phone Street Address City		City	<u>ST</u> Zi	p	County			
ARBER	MAURICE	09/30/2015			61 TEMPLE ST	SOUTHWEST HARBOR	ME 04	4679	Hancock
INDERWOOD	LESSIE	02/26/2016	JENNIFER UNDERWOOD		87 FANTAGES WAY	NORWAY	ME 04	4268	Oxford
URGESS	MARY	12/20/2016			7013 WILLIAM AVE	PEMAQUID	ME 04	4558	Lincoln
ELASQUEX	KATINA	12/05/2017			88 BLOOMFIELD WAY	NORTH SANFORD	ME 04	4073	York
URNER	EMILIO	12/28/2017			3112 VICTORIA CT	JONESPORT	ME 04	4649	Washington
RAVIS	MANUEL	01/27/2018			214 BLOOMFIELD WAY	ORONO	ME 04	4473	Penobscot
Blood_Lead_A	geExceeded 🕞				4				
y								n m	+ 100%
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An Excel spreadsheet will open. The heading shows the report name, date it was run for and the organization.

The report results are presented and can be sorted or manipulated using standard Excel commands.

Note: These are not real patients – all this data is fabricated.

ad hoc report status the afix product accountability report

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ImmPact MAINE IMMUNIZATION INFORMATION	home manage access/account related links logout help desk 🐳 organization Universal Pediatrics/ • user Stephen Linne • role Standard User	The Test Due List Report is a very useful report.
UAT 2.3.0	Test Due List Report	One Year Old Test will return names of patients
Patients patient search Immunizations	Select a Report	who are between 9 and 18
patient search Query Only view patient report	 One Year Old Test Two Year Old Test 	months and have not had a blood test in that time
Data Exchange des-dec fix tool des-dec detail report	Select Time Frame	frame.
Reports reminder / recall check reminder status check reminder list	Time Frame: Today	Two Year Old Test will return names of patient who
manage custom letters vaccine eligibility check vaccine elig status group patients	The list reports will be populated with ImmPact data according to the selected criteria and time frame up to the date selected. Results are sorted in a chronological order by date of birth, with the oldest child first. In rare instances, a child's record may	have reached 28 months of age but less than 36 months and have not had a blood
check group status assessment report check assessment benchmark report	require manual review by the Maine CDC before it is matched into ImmPact and available for a report.	test in that time period.
check benchmark ad hoc list report ad hoc count report	Generate Cancel	

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	SYSTEM

UAT 2.3.0

Patients patient search Immunizations

patient search Query Only

view patient report

Data Exchange des-dec fix tool

des-dec detail report

Reports

reminder / recall check reminder status check reminder list manage custom letters vaccine eligibility check vaccine elig status group patients check group status assessment report check assessment benchmark report check benchmark ad hoc list report ad hoc count report ad hoc report status the afix product accountability report request

check vaccine

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Lead Test Due Reports Request Status Refresh											
Report Name	Started	Completed	Status	Patients							
<u>One Year Old, today</u>	03/17/2020 08:58 AM	03/17/2020 08:58 AM	100%	4							

organization Universal Pediatrics/ • user Stephen Linne • role Standard User

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manage access/account | related links

logout help desk

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The report will run and this is the status when it is finished running. Select the blue underlined Report Name to open the Excel spreadsheet.

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Fi	le Home	Insert Page Layout	Formulas Data	Review View Help ACROBAT	𝒫 Tell me what y	ou want to do				🖻 Share 🛛 🖓 Comments	
Û	PROTECTED VI	EW Be careful—files from t	he Internet can contain viru	uses. Unless you need to edit, it's safer to stay	in Protected View.	Enable Editing				×	
		ist Report	Test Due List Report	D	E	F	G	Н	I	J	Report name, date it was run, and the organization name are
~	03/17/2020										in the header.
4	Universal P	ediatrics, 33365									III UIE IIEauei.
5	Maine CDC Pe	ediatric Blood Lead Scree	ening Guidelines								
6 7	https://immpact	t.maine.gov/docs/PBLScr	eeningGuidelines.pdf								
8	To create a hy	perlink to the document, c	lick on the URL above to	vice and then out of the field							
y y	Birth Date	Last Name	First Name	Responsible Person	Primary Phone	Street Address	City	<u>ST</u>	<u>Zip</u>	County	Detients that and lose fam
10	09/24/2018	SANTIAGO	LUCIEN			3515 UPTON AVE	BANGOR	ME	04401	Penobscot	Patients that are due for
11	10/24/2018	MEDINA	JAIME			4698 UPTON AVE	UNITY		04988	Waldo	a blood test are
12	11/23/2018	CONTRERAS	ERNESTO			2230 CHIPMUNK LN	LINCOLN		04457	Penobscot	
13	01/23/2019	MAPLOAN	ERIN		(603) 986-2435	124 PINE HILL RD	MADISON	ME	03849	NOT IN STATE	displayed.
14 15											
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24 25											patients – all this data is
26										\	-
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IMMUNIZATION INFORMATION SYSTEM

Patients patient search Immunizations patient search Query Only view patient report **Data Exchange** des-dec fix tool des-dec detail report Reports reminder / recall check reminder status check reminder list manage custom letters vaccine eligibility check vaccine elig status group patients check group status assessment report check assessment

benchmark report check benchmark ad hoc list report ad hoc count report ad hoc report status the afix product accountability report

request

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Lead Follow Up Reports Request Status									
Report Name	Started	Completed	Status	Patients					
Requires Venous Sample Analyzed By the Maine Health and Environmental Testing Laboratory, 0 to 3 years, assoc. w/ Universal Pediatrics	03/17/2020 09:41 AM	03/17/2020 09:41 AM	100%	2					
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organization Universal Pediatrics/ • user Stephen Linne • role Standard User

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manage access/account | related links

logout help desk

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Report Status will look like this when the report is finished.

Select the blue underlined report name to open the report in Excel.

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User Resources and Help

Maine CDC Website

https://www.maine.gov/dhhs/mecdc/environmental-health/eohp/lead/providers.shtml

ImmPact Help

General ImmPact questions: ImmPact Help Desk, (800) 906-8754, Monday-Friday 8:00 a.m. to 5:00 p.m. Email: ImmPact.support@Maine.gov

ImmPact Lead Questions: (207) 287-4311

