
From: Wells, Eden (DHHS)
Sent: Friday, December 04, 2015 10:29 AM
To: Miller, Corinne (DHHS)
Subject: Fw: FOR IMMEDIATE RELEASE: MDHHS releases latest data outlining blood lead levels in Flint; Follow-up care, case management resources continue for families

From: Lyon, Nick (DHHS)
Sent: Friday, December 4, 2015 10:27 AM
To: Wells, Eden (DHHS); Lasher, Geralyn (DHHS); Moran, Susan (DHHS)
Subject: RE: FOR IMMEDIATE RELEASE: MDHHS releases latest data outlining blood lead levels in Flint; Follow-up care, case management resources continue for families

I think it's a great idea. I would like to do a joint announcement once we have an agreement with the significant parties involved. I think this is the type of collaborative effort that can really make a difference for the children in Flint going forward, especially on the preventive side.

From: Wells, Eden (DHHS)
Sent: Thursday, December 03, 2015 8:41 PM
To: Lyon, Nick (DHHS) <lyonn2@michigan.gov>; Lasher, Geralyn (DHHS) <lasher@g@michigan.gov>; Moran, Susan (DHHS) <MoranS@michigan.gov>
Subject: Fwd: FOR IMMEDIATE RELEASE: MDHHS releases latest data outlining blood lead levels in Flint; Follow-up care, case management resources continue for families

Fyi- I was aware this may be in the works and had shared with Sue previously---

E

Sent from my iPhone

Begin forwarded message:

From: "Wells, Eden (DHHS)" <WellsE3@michigan.gov>
Date: December 3, 2015 at 8:13:21 PM EST
To: "Moran, Susan (DHHS)" <MoranS@michigan.gov>
Subject: Fwd: **FOR IMMEDIATE RELEASE: MDHHS releases latest data outlining blood lead levels in Flint; Follow-up care, case management resources continue for families**
 See email chain- I sent the idea about data sharing to Nick and Geralyn too

Sent from my iPhone

Begin forwarded message:

From: "Wells, Eden (DHHS)" <WellsE3@michigan.gov>

Date: December 3, 2015 at 8:05:49 PM EST

To: Mona Hanna-Attisha <MHanna1@hurleymc.com>

Subject: Re: FOR IMMEDIATE RELEASE: MDHHS releases latest data outlining blood lead levels in Flint; Follow-up care, case management resources continue for families

Outstanding-that would be so cool to have a partnership like that!!! !! Ok- I will check in with Corinne, our State Epi, first thing. Forwarded to Nick as well.

Eden

Sent from my iPhone

On Dec 3, 2015, at 7:30 PM, Mona Hanna-Attisha <MHanna1@hurleymc.com> wrote:

sounds good. as of now, I can talk tomorrow before 8:30am, 1-2pm, or after 3:30pm.

FYI I am working with Hurley Children's, MSU, and maybe the GCHD to create a sort of Pediatric Public Health Collaborative that would house the ongoing assessment/long term followup/research/continued monitoring that we are doing as well as some of the secondary prevention interventions which include all of peds public health. The team will include part of me (30%), research support, epidemiologist, GIS, toxic stress researchers, etc. The reason I wanted to include the health dept was primarily for access to data - like the BLLs - but also to prevent redundancy of interventions. MSU and the health dept already have an academic health dept relationship, but I don't think it includes data sharing.

From: Wells, Eden (DHHS) [WellsE3@michigan.gov]

Sent: Thursday, December 03, 2015 7:19 PM

To: Mona Hanna-Attisha

Subject: Re: FOR IMMEDIATE RELEASE: MDHHS releases latest data outlining blood lead levels in Flint; Follow-up care, case management resources continue for families

I like that idea- and I don't foresee an issue with such an agreement. I hope you understand that this is just one form of a surveillance report, and there can be others- but we really wanted to get the testing data started.

Shall we discuss with State Epidemiologist-/could set up call even tomorrow- will share your request with Nick right now

Sent from my iPhone

On Dec 3, 2015, at 6:59 PM, Mona Hanna-Attisha <MHanna1@hurleymc.com> wrote:

Do you think it would be possible to create a data sharing agreement so that we could do the real-time geocoding of kids with EBLL's? So whenever a EBLL comes in for Genesee county, my team can map it, trend it, etc? You guys may already be doing this, but we easily have the GIS support. This real time mapping will further help us identify hot spots for resource delivery and remediation.

Mona Hanna-Attisha MD MPH

Director, Pediatric Residency Program

Hurley Children's Hospital at Hurley Medical Center

Assistant Professor, Department of Pediatrics and Human Development

Michigan State University College of Human Medicine

mhanna1@hurleymc.com