

Robinson, Mikelle (DHHS)

From: Dykema, Linda D. (DCH)
Sent: Monday, September 28, 2015 10:52 AM
To: Moran, Susan (DHHS); Lyon, Nick (DHHS)
Cc: Robinson, Mikelle (DHHS); Wells, Eden (ewells@umich.edu); Hertel, Elizabeth (DHHS); Lasher, GERALYN (DHHS); Grijalva, Nancy (DHHS); Becker, Timothy (DHHS); Miller, Corinne (DHHS); Anderson, Paula (DHHS); LyonCallo, Sarah (DHHS)
Subject: RE: Proposed Press Conference on Flint Drinking Water

Sarah Lyon-Callo is pursuing the Flint blood lead data for comparison to the Hurley data results. I'll look into the VA Tech study.

Linda D. Dykema, Ph.D.

Environmental Public Health Director
 Division of Environmental Health
 Michigan Department of Health & Human Services
 517.335.8566
dykemal@michigan.gov

From: Moran, Susan (DCH)
Sent: Monday, September 28, 2015 10:09 AM
To: Lyon, Nick (DCH)
Cc: Robinson, Mikelle (DCH); Wells, Eden (ewells@umich.edu); Hertel, Elizabeth (DCH); Lasher, GERALYN (DCH); Grijalva, Nancy (DCH); Becker, Timothy (DCH); Dykema, Linda D. (DCH); Miller, Corinne (DCH); Anderson, Paula (DCH)
Subject: Re: Proposed Press Conference on Flint Drinking Water

Lynda Dykema is the contact for questions on Virginia Tech/Hurley data.

Sent from my iPhone

On Sep 28, 2015, at 7:52 AM, Lyon, Nick (DCH) <LyonN2@michigan.gov> wrote:

Director Wyant and I agreed this morning to establish a team to look at the recommendations below in preparation for a joint press conference later this week. I did modify one and remove one from his original email. He was suggesting an outside public health advisor. I think it's appropriate that this be our CME so I changed that piece. I volunteered GERALYN, Elizabeth, and Dr. Wells to serve on the team.

The areas where we need more attention are as follows:

- 1) I need an analysis of the Virginia Tech/Hurley data and their conclusions. I would like to make a strong statement with a demonstration of proof that the lead blood levels seen are not out of the ordinary and are attributable to seasonal fluctuations. GERALYN is working on this for me but she needs someone in public health who can work directly with her on immediate concerns/questions. Sue – Please get her a name immediately.

- 2) I need an understanding of what WIC will pay for and when. We are hearing that the USDA is indicating that premade formula can be provided. Internal WIC staff don't seem to be saying the same things. And there may also be a supply issue. Elizabeth is following up for me on this.
- 3) Elizabeth will also follow up with Terry Beuer to see what FNS will pay for on the food assistance side, or if there are other programs that may cover water or premade formula.
- 4) I think we did a good job getting the local public health department involved and I ask that we work in concert with him. The recommendation is that they be included in the press event this week.

We need immediate action on these. I have a follow up phone call early this afternoon. I also ask that any requests coming from the team be treated with great urgency. The expectation is that we will get on top of this and provide leadership on the issue.

Nick

From: Wyant, Dan (DEQ)

Sent: Monday, September 28, 2015 7:18 AM

To: Muchmore, Dennis (GOV); Lyon, Nick (DCH); Hollins, Harvey (GOV)

Cc: Wurfel, Sara (GOV); Wurfel, Sara (GOV); Lasher, GERALYN (DCH); Thelen, Mary Beth (DEQ)

Subject: Proposed Press Conference on Flint Drinking Water

Per the ongoing issues in Flint concerning their drinking water, I would offer the following recommendations. Let's discuss.

Recommendation

Press Conference in Flint – Wednesday, Thursday or Friday.

Participants

Mayor of Flint

Dan Wyant – Michigan Department of Environmental Quality

Nick Lyon – Department of Community Health

Susan Hedman – Region 5 Administrator or EPA

Harvey Hollins – Governor's office

Local Public Health Department

Announcement

Federal – State – Local action plan to address Flint Drinking Water

1. Governor Snyder names Dr. Eden Wells (DHHS Chief Medical Executive) as Flint drinking water Public Health Advisor.
2. All Flint schools water will immediately be tested to ensure that drinking water is safe.