
From: Miller, Corinne (DHHS)
Sent: Thursday, October 15, 2015 8:50 AM
To: McKane, Patricia (DHHS); LyonCallo, Sarah (DHHS)
Subject: RE: Response to Kristi Tanner Request

I don't see why it can't be shared with Nancy, Bob and if they want to provide it to CDC while down there they could.

From: McKane, Patricia (DHHS)
Sent: Wednesday, October 14, 2015 4:19 PM
To: LyonCallo, Sarah (DHHS); Miller, Corinne (DHHS)
Subject: RE: Response to Kristi Tanner Request
Importance: High

Can I share this with Nancy and Bob? If so can they show it to CDC partners, since this was for public knowledge is it ok if I share, or do they need to make the request to Eden?

Sorry to ping you both, but hoping that one of you can answer quickly.

Thanks,
Patti

From: LyonCallo, Sarah (DHHS)
Sent: Wednesday, October 07, 2015 2:17 PM
To: Miller, Corinne (DHHS) <MillerC39@michigan.gov>
Cc: McKane, Patricia (DHHS) <McKaneP@michigan.gov>
Subject: Response to Kristi Tanner Request

Dear Corinne

If my memory serves correctly, I think that Kristi Tanner from Detroit FREEP requested these items:

- 1) The numerators and denominators behind the percent positive tests each quarter for Genesee County areas, to match the graphic she has already received. The attached file (Flint Lead by zip suppressed submit 100715.xls) has had cells with fewer than five events suppressed to protect confidentiality.
- 2) The output from the Poisson regression model that was discussed at the Flint press conference last Friday. The attached has the raw SAS output for events occurring among children less than six years of age. The counts of positive tests each month (EBLL5) are modeled, with the predictor of interest being "PlaceTime5" which is defined on page 1 of the output. Season and age were included in the model as well (Child's age at testing date and QY or quarter-year). The log of the monthly counts of tests was used as the offset. Child ID was used to subject effect, with an exchangeable correlation structure.

As always, we are available to answer questions about this work or further explain our methods and assumptions.

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