

Thanks Corinne. There is a flurry of emails about children by zip for 2014. Bob gave his numbers and the total differs from mine. I will look at it as soon as I get out of the meeting.

Sent from my iPhone

On Dec 7, 2015, at 2:33 PM, Miller, Corinne (DHHS) <MillerC39@michigan.gov> wrote:

Patti,

I've compared the numbers in the SAS output to the Excel spreadsheet and they look fine to me.

Corinne

From: McKane, Patricia (DHHS)

Sent: Monday, December 07, 2015 12:35 PM

To: Miller, Corinne (DHHS) <MillerC39@michigan.gov>; Lyon-Callo, Sarah (DHHS) <lyoncallo@michigan.gov>

Subject: FW: Lead

Hi Both,

Yan finished the analysis for the blood lead update.

I have NOT reviewed this, but am sending to you in case you have time to review. I'm headed to a meeting and won't be out of a meeting until 3:30 pm today.

The code is attached too.

Patti

From: Tian, Yan (DHHS)

Sent: Monday, December 07, 2015 12:25 PM

To: McKane, Patricia (DHHS) <McKaneP@michigan.gov>

Subject: RE: Lead

Hi, Patti,

Please find the attached tables and SAS codes for the updated lead data from 2010 to 12/04/2015!

I also cleaned and annotated our SAS code from 2010 to 2015 and saved it in the folder T:\MCH Vital Records Data\Genesee Lead\Lead Dedup to Calendar year.

If you have any question, please let me know!

Thanks,

Yan

From: McKane, Patricia (DHHS)
Sent: Monday, December 07, 2015 8:45 AM
To: Tian, Yan (DHHS) <TianY@michigan.gov>
Subject: Lead

Lead data for the year to date (based on specimen date) are in the file named Lead_1.1.15_12.4.15_spec date in this folder T:\MCH Vital Records Data\Genesee Lead\Access data from biquery

They would like it deduplicated by year (for the state) and reported by quarter, for Michigan, Genesee and Flint. Highest test only.

I created this folder T:\MCH Vital Records Data\Genesee Lead\Lead Dedup to Calendar year to keep the code and results and just the word document is fine. The word document says 'state 2015, but it includes Genesee and Flint too.

I did another query by report date for 12/4/2015 and found that the earliest specimen date was sometime in August 2015, so we don't need to rerun the earlier years.