

Should recommend lead screening at prenatal visits? How will we know a pregnant woman's lead level?
 With pregnancy causing an iron deficiency state, they are more likely to absorb lead.

From: Wells, Eden (DHHS) [<mailto:WellsE3@michigan.gov>]
Sent: Tuesday, October 20, 2015 12:46 PM
To: Travis, Rashmi (DHHS); LaRocco, Toni; Mona Hanna-Attisha; Peeler, Nancy (DHHS)
Subject: Fw: CDC response about BLLs for adults

Per below, for our next iteration of the protocol for adult BLL follow-up- OSHA (using Biologic Exposure indices- level is 30 for NIOSH)--

From: Dykema, Linda D. (DHHS)
Sent: Tuesday, October 20, 2015 11:27 AM
To: Wells, Eden (DHHS)
Subject: FW: CDC response about BLLs for adults

Mark says hi.

From: Johnson, Mark [<mailto:johnson.mark@epa.gov>]
Sent: Tuesday, October 20, 2015 11:09 AM
To: Dykema, Linda D. (DHHS)
Subject: CDC response about BLLs for adults

Linda

Here is the response from CDC regarding adult BLLs:

The CDC value for blood lead in pregnancy is below 5, with medical removal protection for pregnant women with levels ≥ 10 with their doctor's recommendation. (citation: <http://www.cdc.gov/nceh/lead/publications/leadandpregnancy>)
 For other adults the level depends on whether the individual is exposed at work which uses the OSHA standards.

Mark

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