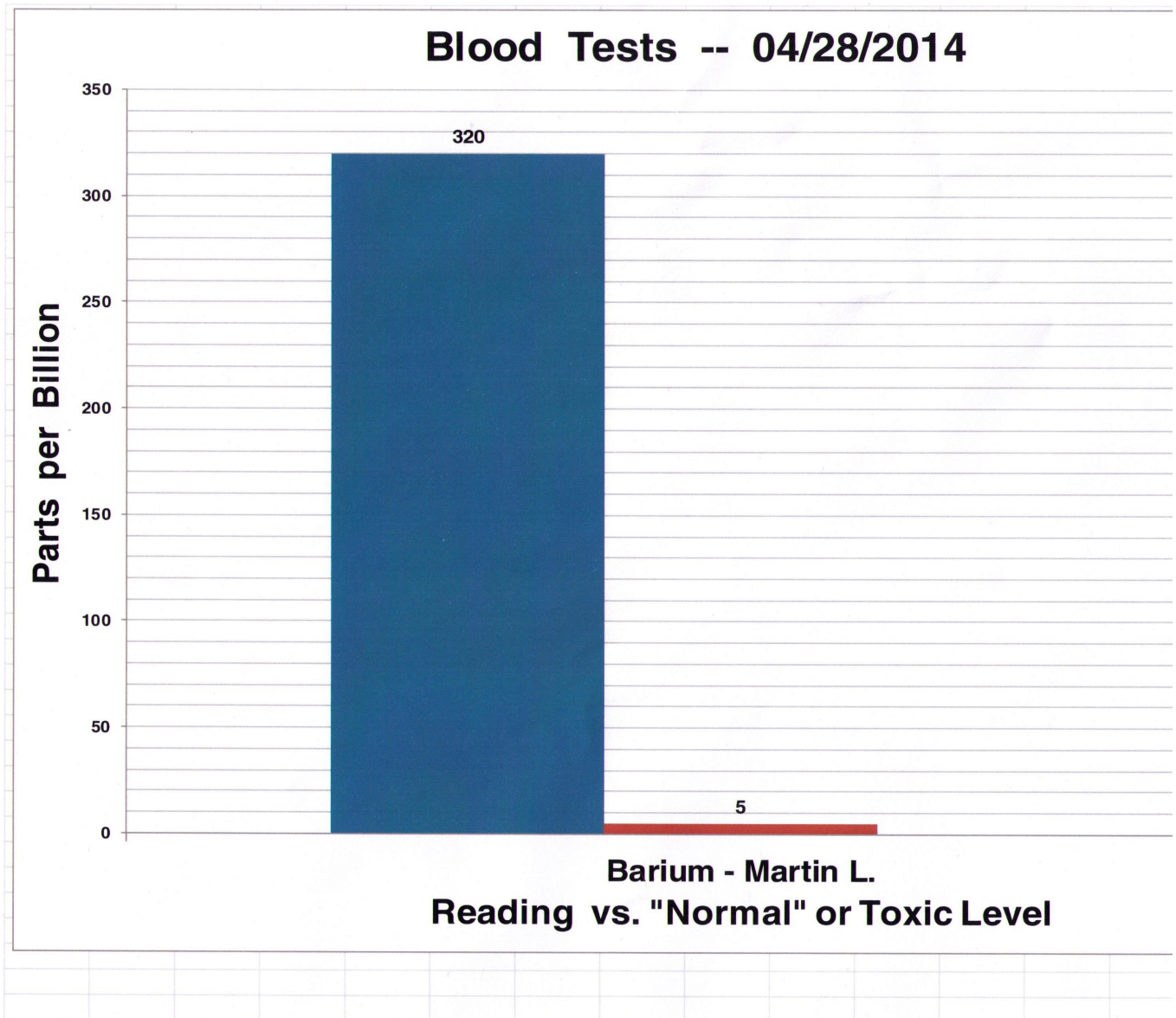


Phoenix Blood Test Lab Report - 2014

Here is the result of a blood test taken in 2014, with a friend's blood, for barium only. The chart is first, followed by a copy of the test result, with personal and lab identification info redacted, for personal reasons. The "reference range" or the "reporting limit", which we have labeled the "toxic limit", is an estimate by the lab of the proportion of the metal that would be considered "normal". Any amount that exceeds this "normal" reading is considered by the lab to be "high" or "elevated". This is because the lab is just reporting the results and not making a medical judgement. In our opinion, any amount of barium in our blood is a cause for concern.

As you can see, the amount of barium in the blood is way above its "normal" limit. We know that some metals like barium tend to stay in the blood and continue to re-circulate, damaging T-cells and causing neurological damage, hypertension, and high blood pressure. But we have come to realize over time that barium also embeds itself into the tissues, especially bone marrow, where red blood cells are made.

We urge you to have your own blood tested. We have found that there's nothing that brings home to one the seriousness of this situation like looking at the results of one's very own blood test.



05/07/2014 WED 11:51 FAX
LAB ACN / Req No: G37038064

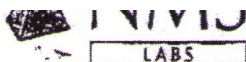
Printed by: JONESMI

002/002



NIMS Labs

CONFIDENTIAL



3701 Welsh Road, PO Box 433A, Willow Grove, PA 19090-0437
 Phone: (215) 657-4900 Fax: (215) 657-2872
 e-mail: nms@nmslabs.com
 Robert A. Middleberg, PhD, DABFT, DABCC-TC, Laboratory Director

Final Report

Report Issued 05/06/2014 15:01

60325
 Sonora Quest Incorporated
 Attn: Referral Testing
 1255 W. Washington St.
 Tempe, AZ 85281

Patient Name

Patient ID G37038064

Chain 14106800

Age DOB

Gender Not Given

Workorder

Received 05/01/2014 15:24

Sample ID 14106800-001
 Matrix Serum or Plasma
 Patient Name
 Patient ID G37038064
 Container Type Blue Top Tube

Collect Dt/Tm 04/28/2014 12:16
 Source Not Given

Approx Vol/Weight Not Given

Receipt Notes None Entered

Analysis and Comments	Result	Units	Reporting Limit	Notes
-----------------------	--------	-------	-----------------	-------

0519SP Barium, Serum/Plasma

Analysis by Inductively Coupled Plasma/Mass Spectrometry (ICP/MS)

Barium	320	mcg/L	5.0	ELEVATED
--------	-----	-------	-----	----------

Reported Normal: Less than 10 mcg/L.

NMS Labs has demonstrated that certain collection tubes can artifactually increase measured barium concentrations rendering reported concentrations difficult to interpret.

G37038064 1PV, ONE



REQ