

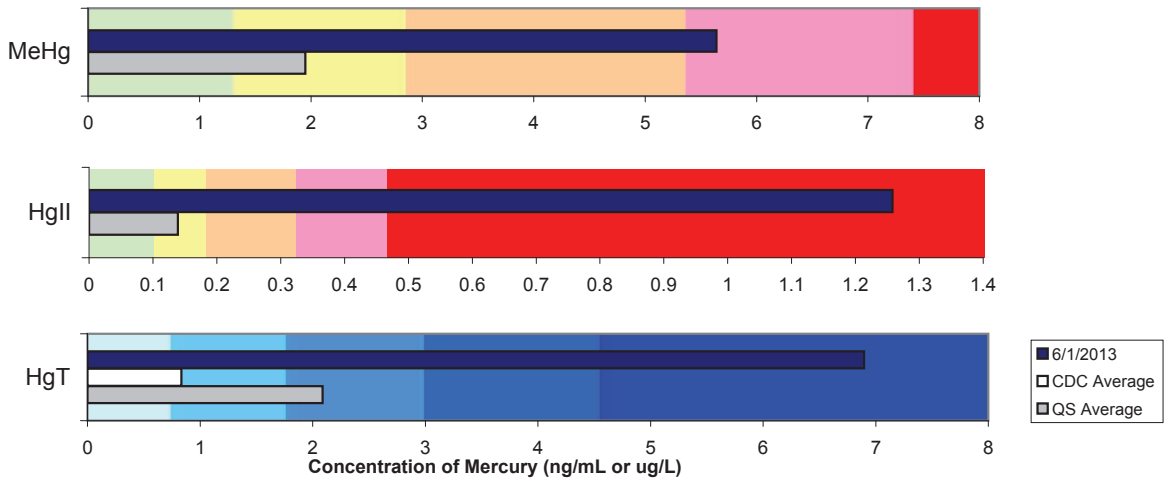


John Doe

Physician Name	Sample Patient	Dates	Taken	Arrived	Analyzed
Date Of Birth	11/16/1945		6/1/2013	6/5/2013	6/12/2013
			NA	NA	NA

Blood Results

Blood Mercury Comparison



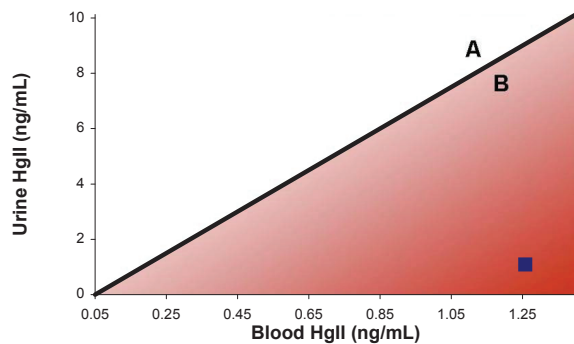
	Sample Patient			Reference Ranges						
	Results (ng/mL)			QS n=1011; CDC n=1928		Percentile				
	6/1/2013	NA	% Change	Source	Range	Average	50th	75th	90th	95th
Methylmercury— MeHg	5.64	NA	NA	QS	<0.003 to 23.3	1.95	1.2	2.9	5.4	7.4
Inorganic Mercury— Hg ^{II}	1.26	NA	NA	QS	<0.007 to 1.75	0.139	0.10	0.19	0.32	0.46
Sum— HgT	6.90	NA	NA	CDC	0.038 to 9.96	0.833	0.7	1.7	3	4.6

Blood Reference Values: Quicksilver Scientific (QS) Data represents 1011 males and females that have utilized our testing. CDC data represents 1928 females, ages 16 to 49. QS blood Hg concentrations are higher than CDC because QS analyzes blood a population that already suspects mercury toxicity.

Data and Analysis Information: Mercury speciation was performed at Quicksilver Scientific, and all values are in concentrations of ng Hg per mL of blood

Urine Results

Indication of Kidney Mercury Excretion Ability



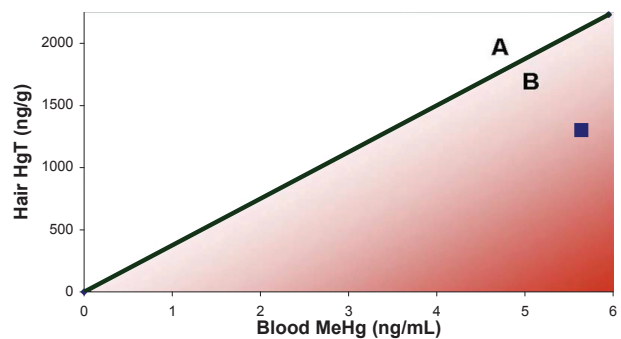
Legend

A) Average Excretion: Mercury output is average or above average when at a ratio of at least 375:1 HgT in hair to MeHg in blood and 6.9:1 HgT in urine to HgII in blood.

B) Below Average Excretion: Mercury output is below average when the tissue Hg comparisons are below ratios mentioned above (red area)

Hair Results

Indication of Mercury Excretion Ability



	John Doe			Hair (ng/g)
	Urine Results (ng/mL)			
	6/1/2013	NA	%Change	6/1/2013
Methylmercury— MeHg	0.011	NA	NA	NA
Inorganic Mercury— Hg ^{II}	1.09	NA	NA	NA
Sum— HgT	1.10	NA	NA	1300