

These are the baseline test results from the "Toxin Test Challenge". These results show that the body does NOT excrete stored heavy metal toxins effectively on its own. Urine sample was taken 5 days before starting All Natural Zeolite (NCD). Note that Arsenic was already above normal range. See page 2 for results after liquid zeolite.

Patient: **ADRIAN**  
 Age: 36  
 Sex: M  
 MRN: 0000928851

Order Number: 78130539  
 Completed: June 15, 2006  
 Received: June 13, 2006  
 Collected: June 11, 2006

Copious Health  
 Referring Clinic  
 3002 109th Ave SE  
 Bellevue, WA 98004

Toxic Elements			
Results in µg/g creatinine			
Element	Reference Range	TMPL	Reference Range
Lead	0.5		<= 1.4
Mercury	<dl		<= 2.19
Aluminum	8.9		<= 22.3
Antimony	0.071		<= 0.149
Arsenic		88	<= 50
Barium	4.3		<= 6.7
Bismuth	2.39		<= 2.28
Cadmium	0.24		<= 0.64
Cesium	5.4		<= 10.5
Gadolinium	<dl		<= 0.019
Gallium	<dl		<= 0.028
Nickel	0.37		<= 3.68
Niobium	<dl		<= 0.084
Platinum	<dl		<= 0.033
Rubidium	1,352		<= 2,263
Thallium	<dl		<= 0.298
Thorium	2,140		<= 4,189
Tin	0.29		<= 2.04
Tungsten	<dl		<= 0.211
Uranium	<dl		<= 0.026

Sulfur		
Results in mg/g creatinine		
Element	Reference Range	Reference Range
Sulfur*	723	367-1,328

\* Elevated sulfur may indicate the presence of a chelating agent.

Creatinine Concentration	
Urine Creatinine*	70.08 23.00-205.00 mg/dL

**Collection Information**

Urine Total Volume (in milliliters): 0

Length of Collection: (in hours)

Provocation Comment:

Pre-provocation laboratory results.

**TMPL**

Tentative Maximum Permissible Limit (TMPL) - Element excretion is significantly elevated, consistent with increased body burden. Increased element concentrations can have a negative impact on overall health and well-being. These values are derived from Casaret and Doull's *Toxicology: The Basic Science of Poisons*, 5th Ed. 1996 McGraw Hill NY, NY p 997-998. Units have been standardized.

The performance characteristics of all assays have been verified by Genova Diagnostics, Inc. Unless otherwise noted with \* as cleared by the U.S. Food and Drug Administration, assays are For

These are results from the second test kit in the "Toxin Test Challenge":  
 Clear evidence that the All Natural Zeolite drops significantly increase the excretion of heavy metal toxins from the body. These results were taken after only two days on the product. Dosage used during urine collection was 15 drops in water every 4 hours for 16 hours. Notice how Mercury and Tungsten went from zero on test #1.

Patient: **ADRIAN**  
 XXXXX  
 Age: 36  
 Sex: M  
 MRN: 0000928851

Order Number: 78200352  
 Completed: June 22, 2006  
 Received: June 20, 2006  
 Collected: June 18, 2006

Copious Health  
 Referring Clinic  
 3002 109th Ave SE  
 Bellevue, WA 98004

<b>Toxic Elements</b>			
Results in µg/g creatinine			
Element	Reference Range	TMPL	Reference Range
Lead	0.4		<= 1.4
Mercury	2.65		<= 2.19
Aluminum	16.7		<= 22.3
Antimony	<dl		<= 0.149
Arsenic		>405	<= 50
Barium		15.1	<= 6.7
Bismuth		7.80	<= 2.28
Cadmium	0.18		<= 0.64
Cesium	7.6		<= 10.5
Gadolinium	<dl		<= 0.019
Gallium	<dl		<= 0.028
Nickel	1.07		<= 3.88
Niobium	<dl		<= 0.094
Platinum	<dl		<= 0.033
Rubidium	1,345		<= 2,263
Thallium	<dl		<= 0.298
Thorium		5,207	<= 4,189
Tin	0.63		<= 2.04
Tungsten		1,276	<= 0.211
Uranium	<dl		<= 0.026

<b>Sulfur</b>		
Results in mg/g creatinine		
Element	Reference Range	Reference Range
Sulfur*	1,024	367-1,328

\* Elevated sulfur may indicate the presence of a chelating agent.

<b>Creatinine Concentration</b>	
Urine Creatinine*	24.88 23.00-205.00 mg/dL

<b>Collection Information</b>	
Urine Total Volume (in milliliters):	0
Length of Collection: (in hours)	
Provocation Comment:	
Post-provocation laboratory results:	

**TMPL**

**Tentative Maximum Permissible Limit (TMPL) - Element**  
 excretion is significantly elevated, consistent with increased body burden. Increased element concentrations can have a negative impact on overall health and well-being. These values are derived from Casaret and Doull's *Toxicology: The Basic Science of Poisons*, 5th Ed. 1996 McGraw Hill NY, NY p 997-998. Units have been standardized.

The performance characteristics of all assays have been verified by Genova Diagnostics, Inc. Unless otherwise noted with \* as cleared by the U.S. Food and Drug Administration, assays are For

Date:6/24/06

Laboratory Data Analysis for Adrian

Prepared by Lyn Hanshew, M.D.

Your test results demonstrate elevated levels of the following Toxic Heavy Metals:

	Baseline	Challenge
1-Mercury	0	2.65 mcg/g
2-Arsenic	88.0 mcg/g	405.0 mcg/g
3-Barium	4.3 mcg/g	15.1mcg/g
4-Bismuth	2.39 mcg/g	7.8 mcg/g
5-Thorium	2.14 mcg/g	5.2 mcg/g
6-Tungsten	0	1.77 mcg/g

There is NO Test available to determine Total Body Load of Toxic Heavy Metals or other Toxins. This urine challenge test however, does indicate elevated levels of Toxic Heavy Metals consistent with increased body toxic load.

Your test report contains information on each of these elevated Toxic Heavy Metals.

It is important to understand that different Toxic Heavy Metals have different affinities for the All Natural Zeolite (NCD) liquid drops. Also, there is a limited number of binding sites available per dose of the NCD. Once these sites are bound by the Heavy Metals, no more Heavy Metals can be bound by that dose. Therefore, it is common to see changes in the types of Heavy Metals, as well as the amounts of Heavy Metals recovered in the urine over time.

The other variable that must be considered, is the continuing, daily exposure to unknown levels and types of Heavy Metals, as well as other toxins. This urine test only determines Toxic Heavy Metals levels. It does not assess viral particles, carcinogens or pesticides.

These test results indicate that it is reasonable to continue the All Natural Zeolite (NCD) liquid zeolite drops until future urine challenge tests reflect decreased levels and/or your symptoms resolve. Increase dosing of drops to a maximum dosing of 15 drops every 4 to 6 hours depending on your test results and symptoms. Some individuals are taking a maximum of 40 drops every 4-6 hours with 500-1000mg of Vitamin C with each dose.

Follow-up urine challenge testing is recommended monthly based upon your NCD dosing regimen, previous test results and symptoms.

The lab report refers to Tentative Maximum Permissible Levels in determining toxicity. There are no known "safe" levels of Toxic Heavy Metals and these reference levels will change based more on the politics, versus the science of environmental toxicity.

If you have further questions, please contact us.

We wish you health and prosperity.

These statements, products and testing are not intended to diagnose, treat, cure or prevent any disease.

[www.AllNaturalPrevention.com](http://www.AllNaturalPrevention.com)