

Ordering Physician:

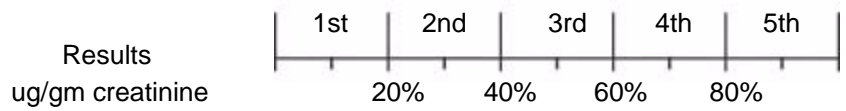
Metametrix

3425 Corporate Way  
 Duluth, GA 30096

**0052 Toxic and Nutrient Elements - 6-8 Hour Urine**

Methodology: Inductively Coupled Plasma/Mass Spectroscopy

**Percentile Ranking by Quintile**



**95%  
 Reference  
 Interval**

Highly Toxic Heavy Metals

Element	Results	Percentile	Reference Interval
1 Arsenic	44	43	<= 125
2 Cadmium	0.32	0.41	<= 0.62
3 Lead	2.00 <b>H</b>	1.03	<= 1.58
4 Mercury	2.4	4.4	<= 5.0

Potentially Toxic Elements

5 Aluminum	37	24	<= 69
6 Nickel	2.8	6.6	<= 9.5

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Metamatrix

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Methodology: Inductively Coupled Plasma/Mass Spectroscopy

**Percentile Ranking by Quintile**



Creatinine = 125 mg/dL

\* Boron, Calcium and Magnesium are reported in ug/mg creatinine

Provoking Agent: None

Reference ranges are representative of a population under non-challenged or non-provoked conditions. No safe reference levels for toxic metals have been established.

\*Result Less than detection limits

· These guidelines are intended as a starting point for the clinician who requested the test and are based only on the laboratory results included in this report. Final recommendations should be implemented by the clinician with consideration of medical history and current clinical observations.  
 · These tests are not intended for the diagnosis of specific disorders.