

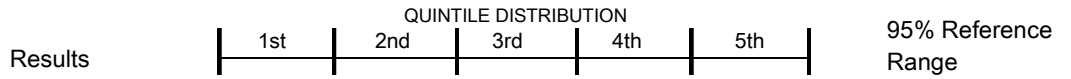


Patient:  
DOB:  
Sex:  
MRN:

Order Number:

**0026 Toxic Metals Profile - Whole Blood**

Methodology: Inductively Coupled Plasma/Mass Spectrometry



**Toxic Elements - Whole Blood**

Element	Result	Quintile Distribution	95% Reference Range
1. Aluminum	22	45	<= 113 ppb
2. Arsenic	3.2	5.1	<= 10.0 ppb
3. Cadmium	0.19	0.60	<= 1.10 ppb
4. Lead	5	18	<= 29 ppb
5. Mercury	<0.3	4.3	<= 9.8 ppb

Results for whole blood toxic elements that are within normal limits do not rule out metal accumulation in other tissues. This can be evaluated with urinary porphyrin or urine elements tests.

This test has been developed and its performance characteristics determined by Genova Diagnostics, Inc. It has not been cleared by the U.S. Food and Drug Administration.