

Ordering Physician:

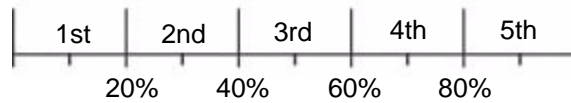
Metamatrix

1234 Main St
 Anywhere, GA 30096

0020 Element Analysis - Hair

Methodology: DRC ICP-MS

Percentile Ranking by Quintile



	Results mcg/gm	Low Limit	High Limit	Reference Limits
<u>Highly Toxic Heavy Metals</u>				
1 Aluminum	1.8		13.9	<= 29.6
2 Arsenic	0.16 H		0.15	<= 0.15
3 Beryllium	<DL*		0.010	<DL
4 Cadmium	0.015		0.131	<= 0.389
5 Lead	0.40		2.01	<= 7.61
6 Mercury	0.28		0.92	<= 2.42
7 Thallium	<DL*		0.0004	<= 0.0009
<u>Potentially Toxic Elements</u>				
8 Antimony	0.023		0.060	<= 0.206
9 Barium	2.3 H		2.0	<= 6.2
10 Bismuth	0.10		0.13	<= 0.42
11 Tin	0.21		0.73	<= 2.44
12 Titanium	0.51		1.33	<= 3.31
13 Tungsten	0.007 H		0.005	<= 0.014
14 Uranium	0.003		0.042	<= 0.147

Ordering Physician:

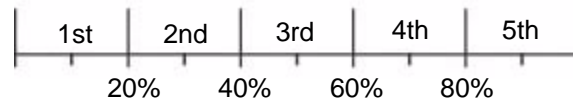
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Percentile Ranking by Quintile



Nutrient Elements

	Results mcg/gm		Low Limit	High Limit	Reference Limits
15 Calcium	3,150	H	166	2,757	111 - 5,270
16 Chromium	0.10		0.03	0.26	DL - 0.69
17 Cobalt	0.011		0.004	0.080	0.002 - 0.159
18 Copper	37		10	93	8 - 189
19 Iron	12		7	22	6 - 28
20 Magnesium	296	H	15	240	9 - 434
21 Manganese	0.21		0.07	0.92	0.05 - 1.64
22 Molybdenum	0.031		0.017	0.084	0.008 - 0.113
23 Phosphorus	113		96	150	80 - 210
24 Potassium	43			243	<= 470
25 Selenium	0.18	L	0.52	1.24	0.19 - 1.70
26 Sodium	75		17	371	9 - 612
27 Vanadium	0.039		0.022	0.186	DL - 0.355
28 Zinc	53	L	67	203	43 - 318

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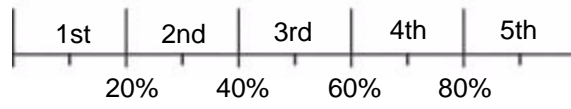
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0020 Element Analysis - Hair

Methodology: DRC ICP-MS

Percentile Ranking by Quintile



Results
 mcg/gm

High Limit

Reference Limits

Elements of Unknown Human Requirement

Element	Results mcg/gm	Percentile Range	Reference Limits
29 Boron	1.2	0.5 - 8.3	0.4 - 23.7
30 Lithium	0.018	0.007 - 0.069	0.004 - 0.113
31 Nickel	1.47	0.06 - 3.77	0.03 - 7.42
32 Strontium	19.1 H	0.3 - 8.9	0.2 - 17.5
33 Zirconium	0.29	- - 1.29	<= 1.69

Hair Dry Weight = 0.510 gm

* <DL = less than detection limit

** >LIN = greater than linearity (highest reportable value)