

MineralCheck

9 Toxins / 11 Essential Minerals

Age: 26
 Sex: M
 Master Number: 0000000000
 Order Number: 00000000
 Completed: September 06, 2007
 Received: September 04, 2007
 Collected: August 29, 2007

SAMPLE PATIENT

RESULTS OF YOUR HAIR ANALYSIS:

About This Report

Care should be used in the evaluation of your MineralCheck elemental analysis results. Hair treatments or other external contaminants may falsely elevate reported levels of an element.

Toxic Elements			
	Inside Range	Outside Range	Ref. Range (mcg/g)
Aluminum	4.0		<=17.3
Antimony		0.019	<=0.016
Arsenic		0.084	<=0.080
Bismuth		0.206	<=0.178
Cadmium		0.031	<=0.022
Lead	0.613		<=0.700
Mercury	0.57		<=1.32
Nickel	0.08		<=0.55
Tin	0.103		<=0.149

Nutrient Elements			
	Inside Range	Outside Range	Ref. Range (mcg/g)
Calcium*	371		192-1,588
Chromium	0.19		0.01-1.58
Cobalt	0.002		0.001-0.129
Copper	13		8-136
Magnesium*	36		11-122
Manganese	0.16		0.04-1.93
Molybdenum	0.05		0.01-1.24
Strontium	2.62		0.01-4.40
Sulfur	53,474		41,781-60,894
Vanadium	0.069		0.003-0.108
Zinc*	181		119-245

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

Reference ranges are derived from a healthy adult population without hair treatments such as perms, dyes, or bleach.

*High levels of these elements may reflect disordered metabolism or maldistribution in the body. In such cases, there may be a loss of these minerals from the organs and tissues where they are normally stored or utilized.

All values expressed in mcg/g (micrograms per gram).

Results and information are for personal use only, and are not intended to diagnose, cure, mitigate, treat, or prevent disease or other conditions, and are not intended to provide a determination or assessment of the state of health. Many factors influence mineral and toxic status and this product evaluates only twenty of these factors. Always consult with a licensed health care professional to interpret screen results and/or make health care decisions.