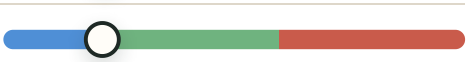
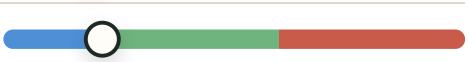
Wisdom OS Heavy Metal / Mineral / Vitamin Assessment

This assessment looks at how the body organizes energetic effort in its pursuit of balance related to specific heavy metals, vitamins, and minerals.

WisdomOS

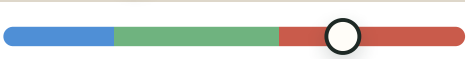
FULL NAME	DATE OF ASSESSMENT	DATE OF BIRTH / AGE
Matthew Einsohn	2026-09-30	1987-01-04 / 39

Minerals

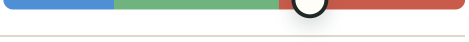
Calcium	121	Low Energetic Access	
Magnesium	175	Low Energetic Access	
Phosphorus	168	Low Energetic Access	
Silicon	131	Low Energetic Access	
Sodium	463	Balanced Energetic Response	
Potassium	592	High Energetic Demand	
Copper	591	High Energetic Demand	
Zinc	177	Low Energetic Access	
Iron	222	Balanced Energetic Response	
Manganese	166	Low Energetic Access	
Chromium	659	High Energetic Demand	
Vanadium	643	High Energetic Demand	
Boron	134	Low Energetic Access	
Cobalt	534	High Energetic Demand	
Molybdenum	575	High Energetic Demand	
Iodine	434	Balanced Energetic Response	
Lithium	150	Low Energetic Access	
Germanium	166	Low Energetic Access	
Selenium	230	Balanced Energetic Response	
Sulfur	540	High Energetic Demand	
Fluoride	529	High Energetic Demand	

Educational Disclaimer: This report is for educational and wellness purposes only. It is not intended to diagnose, treat, cure, or prevent any disease and does not replace medical advice, testing, or care from a licensed healthcare provider. The results reflect energetic and bioresonance-style pattern observations and should be interpreted as wellness guidance, not medical findings.

Vitamins

Vitamin A	**610**	High Energetic Demand	
Vitamin B6	**182**	Low Energetic Access	
Vitamin B9	**483**	Balanced Energetic Response	
Vitamin B12	**154**	Low Energetic Access	
Vitamin C	**223**	Balanced Energetic Response	
Vitamin D3	**571**	High Energetic Demand	
Vitamin E	**560**	High Energetic Demand	

Heavy Metals

Aluminum	**169**	Compromised Energetic Response	
Antimony	**547**	Overactive Energetic Response	
Silver	**145**	Compromised Energetic Response	
Arsenic	**195**	Balanced Energetic Response	
Barium	**200**	Balanced Energetic Response	
Beryllium	**516**	Overactive Energetic Response	
Bismuth	**515**	Overactive Energetic Response	
Cadmium	**544**	Overactive Energetic Response	
Mercury	**149**	Compromised Energetic Response	
Nickel	**554**	Overactive Energetic Response	
Platinum	**513**	Overactive Energetic Response	
Lead	**134**	Compromised Energetic Response	
Thallium	**546**	Overactive Energetic Response	
Thorium	**111**	Compromised Energetic Response	
Gadolinium	**543**	Overactive Energetic Response	

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