



Nicki Brown
135 Daws Road St Marys

5042 Adelaide SA
Tél.: -08-466158058

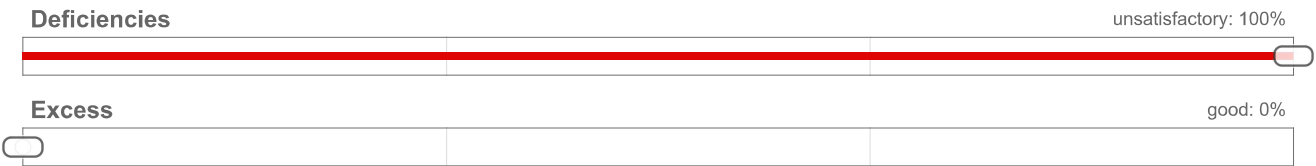
Patient: Richard Borgas

Date: 2024/10/03
Male 34 years
Date of Birth: 1989/11/01
Blood group: A
Weight: 65 Kg
Size: 1m 92

Mineral Test Report

		Result	Normal	Low-	Low	Normal	OK	Normal+	High	High+
Calcium	Ca	422.0	279.0	598.0						
Magnesium	Mg	27.7	30.5	75.7						
Phosphorus	P	119.2	144.0	199.0						
Silicon	Si	12.3	15.0	31.0						
Sodium	Na	47.6	21.0	89.0						
Potassium	K	14.9	9.0	39.0						
Copper	Cu	13.4	11.0	28.0						
Zinc	Zn	108.7	125.0	155.0						
Iron	Fe	9.5	5.0	15.0						
Manganese	Mn	0.35	0.31	0.75						
Chromium	Cr	0.71	0.82	1.25						
Vanadium	V	0.024	0.009	0.083						
Boron	B	2.34	0.84	2.87						
Cobalt	Co	0.034	0.025	0.045						
Molybdenum	Mo	0.045	0.035	0.085						
Iodine	I	0.36	0.32	0.59						
Lithium	Li	0.062	0.052	0.120						
Germanium	Ge	0.018	0.003	0.028						
Selenium	Se	1.33	0.95	1.77						
Sulphur	S	46.8	48.1	52.0						
Fluor	F	0.78	0.41	1.75						

Mineral Balance



Vitamins

	perturbation	ideal zone
Vitamin A 56%		
Vitamin B6 48%		
Vitamin B9 (Folic acid) 32%		
Vitamin B12 64%		
Vitamin C 49%		
Vitamin D 55%		
Vitamin E 63%		



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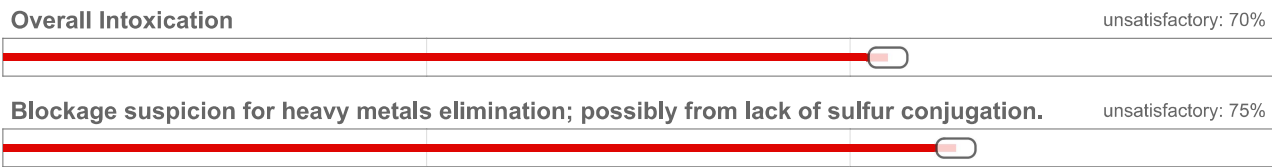
Patient: Richard Borgas

Date: 2024/10/03
Male 34 years
Date of Birth: 1989/11/01
Blood group: A
Weight: 65 Kg
Size: 1m 92

Heavy Metal Test Report

		Result	Normal	High -	High +	Excess
Aluminium	Al	0.01203				
Antimony	Sb	0.00242				
Silver	Ag	0.01101				
Arsenic	As	0.00485				
Barium	Ba	0.00627				
Beryllium	Be	0.00560				
Bismuth	Bi	0.00800				
Cadmium	Cd	0.01286				
Mercury	Hg	0.00614				
Nickel	Ni	0.00490				
Platinum	Pt	0.00250				
Lead	Pb	0.00688				
Thallium	Tl	0.00152				
Thorium	Th	0.00094				
Gadolinium	Gd	0.00328				
Tin	Sn	0.00656				

Heavy Metals Intoxication



Ratios

	Ratios	Normal	Low	OK	High	Deficiency	Excess
Ca/Mg	15.22	7.84	18.25			Mg	
Ca/P	3.54	1.64	4.15			P	
K/Na	0.31	0.45	0.75				
Cu/Zn	0.12	0.11	0.17			Zn	

Oxidative Stress





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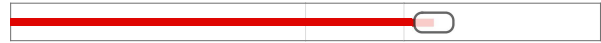
Interpretation of Oligo-Minerals correlations

Potential issues

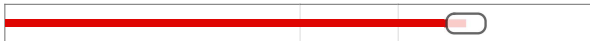
Global heavy metal intoxication unsatisfactory: 70%



Acidosis unsatisfactory: 72%



Predisposition to diabetes unsatisfactory: 78%



Predisposition for allergies good: 25%



Physiology

Enzymatic state unsatisfactory: 25%



Intestinal assimilation unsatisfactory: 19%



Metabolism acceptable: 49%



Immune system unsatisfactory: 28%



Cognitive function unsatisfactory: 20%



Hormonal state unsatisfactory: 25%



Tissue Repair unsatisfactory: 7%



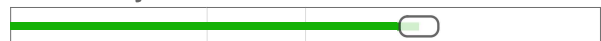
Emotional state unsatisfactory: 26%



Cardiovascular system acceptable: 56%



Nervous system good: 70%



Attention! The patient can have health issues linked to factors other than minerals/heavy metals; it has to be understood that the system only measures mineral and heavy metal levels in the tissue of the hand palm. Therefore a particular physiological health problem can be linked to reasons other than mineral/heavy metal issues. It has to be understood that Oligoscan only measures mineral and heavy metal levels in the tissue of the hand palm. Therefore a particular physiological health problem can be linked to reasons other than a mineral/heavy metal issue.

Comments

Methodology: Spectrophotometry of palmar dermis

Comments:

Caution! These values are not for diagnostic purposes ; these are only an interpretation of correlations between minerals & oligo-elements tested with Oligoscan. These relationships have been widely documented throughout the scientific literature on micronutrients and ortho-molecular medicine. The Oligoscan test is only a functional element of balance in the body.