



Demo Test Oligoscan  
123 Heavy Metal Drive

98765 ToxiCity  
Tél.:

Patient: Robert Alan

Date: 2023/12/15

Male 70 years

Date of Birth: 1953/10/03

Blood group: AB

Weight: 190 lb

Size: 5 ft 10 in

## Mineral Test Report

	Result	Normal	Low-	Low	Normal	OK	Normal+	High	High+
Calcium	<b>616.8</b>	279.0 598.0							
Magnesium	<b>39.3</b>	30.5 75.7							
<b>Phosphorus</b>	<b>110.4</b>	144.0 199.0							
Silicon	<b>12.0</b>	15.0 31.0							
Sodium	<b>51.7</b>	21.0 89.0							
Potassium	<b>12.9</b>	9.0 39.0							
Copper	<b>15.4</b>	11.0 28.0							
Zinc	<b>124.7</b>	125.0 155.0							
Iron	<b>8.2</b>	5.0 15.0							
Manganese	<b>0.40</b>	0.31 0.75							
Chromium	<b>0.65</b>	0.82 1.25							
Vanadium	<b>0.020</b>	0.009 0.083							
Boron	<b>2.82</b>	0.84 2.87							
Cobalt	<b>0.028</b>	0.025 0.045							
Molybdenum	<b>0.038</b>	0.035 0.085							
Iodine	<b>0.34</b>	0.32 0.59							
Lithium	<b>0.126</b>	0.052 0.120							
Germanium	<b>0.026</b>	0.003 0.028							
Selenium	<b>0.69</b>	0.95 1.77							
Sulphur	<b>51.8</b>	48.1 52.0							
Fluor	<b>2.15</b>	0.41 1.75							

## Mineral Balance

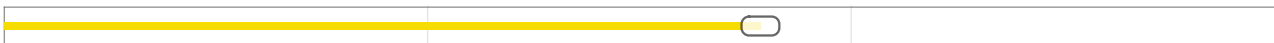
Deficiencies

unsatisfactory: 100%



Excess

good: 60%



## Vitamins

perturbation

ideal zone

Vitamin A 50%			
Vitamin B6 52%			
Vitamin B9 (Folic acid) 51%			
Vitamin B12 54%			
Vitamin C 64%			
Vitamin D 9%			
Vitamin E 69%			



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## Heavy Metal Test Report

	Result	Normal	High -	High +	Excess
Aluminium (Al)	0.01203				
Antimony (Sb)	0.00336				
Silver (Ag)	0.01277				
Arsenic (As)	0.00671				
<b>Barium (Ba)</b>	<b>0.01555</b>				
Beryllium (Be)	0.00776				
Bismuth (Bi)	0.01363				
<b>Cadmium (Cd)</b>	<b>0.01504</b>				
<b>Mercury (Hg)</b>	<b>0.01943</b>				
Nickel (Ni)	0.00408				
Platinum (Pt)	0.00202				
Lead (Pb)	0.00717				
Thallium (Tl)	0.00317				
Thorium (Th)	0.00195				
Gadolinium (Gd)	0.01002				
Tin (Sn)	0.01157				

## Heavy Metals Intoxication

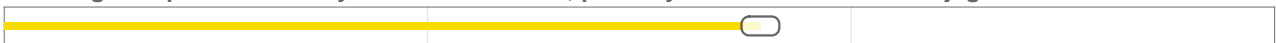
Overall Intoxication

unsatisfactory: 93%



Blockage suspicion for heavy metals elimination; possibly from lack of sulfur conjugation.

good: 60%



## Ratios

	Ratios	Normal	Low	OK	Haut	Deficiency	Excess
Ca/Mg	15.68	7.84 - 18.25					Ca
Ca/P	5.59	1.64 - 4.15				P	Ca
K/Na	0.25	0.45 - 0.75					
Cu/Zn	0.12	0.11 - 0.17				Zn	

## Oxidative Stress

Oxidative Aggression

unsatisfactory: 87%



Oxidative Protection

acceptable: 52%





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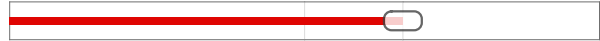
## Interpretation of Oligo-Minerals correlations

### Potential issues

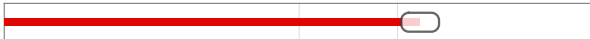
**Global heavy metal intoxication** unsatisfactory: 93%



**Acidosis** unsatisfactory: 68%



**Predisposition to diabetes** unsatisfactory: 71%



**Predisposition for allergies** good: 21%



### Physiology

**Enzymatic state** acceptable: 54%



**Intestinal assimilation** acceptable: 52%



**Metabolism** acceptable: 36%



**Immune system** acceptable: 53%



**Cognitive function** unsatisfactory: 33%



**Hormonal state** acceptable: 51%



**Tissue Repair** acceptable: 50%



**Emotional state** acceptable: 43%



**Cardiovascular system** acceptable: 45%



**Nervous system** acceptable: 63%



*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 interprétation of corrélations 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.*