

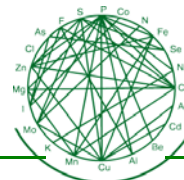
<b>Analyse De Minerais</b>	<b>Sangue inteiro</b>	Num. Amostra 0W10266X
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Medico	Dr.X				
Nome	Modèle de rapport				
Informação clínica	distúrbios imunológicos e nervoso				
Data Da Analise:	29. Apr. 10	Idade	64	Sexo	m

Elementos essencial (mcg/l)	Baixo	Referência gama	Alto
<b>Referência gama Val. Amos.</b>			
Cobalto	< 1.50	0.45	*****
Manganês	7.10---20.00	17.30	*****
Molibdênio	0.30---1.80	1.04	*****
Selênio	123.00---337.00	248.90	*****
Vanádio	< 0.80	0.24	*****

Elementos essencial (mg/l)	Baixo	Referência gama	Alto
<b>Referência gama Val. Amos.</b>			
Cobre	0.76---1.50	0.84	*****
Magnésio	30.00---55.00	30.41	*****
Zinco	4.00---7.50	6.62	*****

Metais potencial tóxicos (mcg/L)	Baixo	Referência gama	Alto
<b>Referência gama Val. Amos.</b>			
Alumínio	< 30.00	17.31	*****
Antimônio	< 3.50	9.60	Alto *****
Arsênico-total	< 10.00	3.86	<
Berílio	< 4.00	0.03	<
Bismuto	< 1.00	0.39	*****
Cádmio	< 1.00	0.97	<
Chumbo	< 70.00	62.39	*****
Lata	< 2.00	0.49	<
Mercurio	< 2.00	6.20	Alto *****
Niquelar	< 2.00	1.03	<
Platina	< 0.40	0.13	*****
Prata	< 1.00	0.54	*****
Thallium	< 0.60	0.07	<
Urânio	< 1.00	0.02	<
Zirconium	< 55.00	1.26	*****



<b>MINERAL ANALYSIS</b>		<b>Whole Blood</b>		Lab Number	
				1W10266X	
Doctor	Dr.X				
Patient Name	Sample Report				
Clinical Information	Immune- and nervous disorders				
Test Date	29. Apr. 10	Age	64	Sex	m

Essential Macro- & Trace elements (mg/l)	Low	Acceptable Range	High
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**Acceptable Range Test Value**

Copper	0.76---1.50	0.84	*****
Magnesium	30.00---55.00	30.41	*****
Zinc	4.00---7.50	6.62	*****

Essential Trace Elements in mcg/l	Low	Acceptable Range	High
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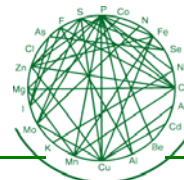
**Acceptable Range Test Value**

Cobalt	< 1.50	0.45	*****
Manganese	7.10---20.00	17.30	*****
Molybdenum	0.30---1.80	1.04	*****
Selenium	123.00---337.00	248.90	*****
Vanadium	< 0.80	0.24	*****

Potentially Toxic Elements in mcg/l	Low	Acceptable Range	High
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**Acceptable Range Test Value**

Aluminum	< 30.00	17.31	*****
Antimony	< 3.50	9.60 <b>High</b>	*****
Arsenic-total	< 10.00	3.86	<
Beryllium	< 4.00	0.03	<
Bismuth	< 1.00	0.39	*****
Cadmium	< 1.00	0.97	<
Lead	< 70.00	62.39	*****
Mercury	< 2.00	6.20 <b>High</b>	*****
Nickel	< 2.00	1.03	<
Platinum	< 0.40	0.13	*****
Silver	< 1.00	0.54	*****
Thallium	< 0.60	0.07	<
Tin	< 2.00	0.49	<
Uranium	< 1.00	0.02	<
Zirconium	< 55.00	1.26	*****



<b>MINERALSTOFF ANALYSE</b>	<b>Vollblut</b>	Labornummer 2W10266X
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Praxis/Kunde	Dr.X				
Patientenname	Musterbefund				
Klinische Information	Störungen des Nervensystems				
Testdatum	29. Apr. 10	Alter	64	Geschl	m

Essentielle Elemente (mg/L)	Niedrig	Referenzbereich	Hoch
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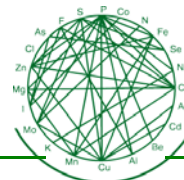
	Referenzbereich	Testwert	
Kupfer	0.76---1.50	0.84	*****
Magnesium	30.00---55.00	30.41	*****
Zink	4.00---7.50	6.62	*****

Essentielle Spurenelemente in mcg/l	Niedrig	Referenzbereich	Hoch
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	Referenzbereich	Testwert	
Kobalt	< 1.50	0.45	*****
Mangan	7.10---20.00	17.30	*****
Molybdaen	0.30---1.80	1.04	*****
Selen	123.00---337.00	248.90	*****
Vanadium	< 0.80	0.24	*****

Potentiell toxische Elemente in mcg/l	Niedrig	Referenzbereich	Hoch
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	Referenzbereich	Testwert	
Aluminium	< 30.00	17.31	*****
Antimon	< 3.50	9.60	Hoch *****
Arsen-Gesamt	< 10.00	3.86	<
Beryllium	< 4.00	0.03	<
Blei	< 70.00	62.39	*****
Kadmium	< 1.00	0.97	<
Nickel	< 2.00	1.03	<
Platin	< 0.40	0.13	*****
Quecksilber	< 2.00	6.20	Hoch *****
Silber	< 1.00	0.54	*****
Thallium	< 0.60	0.07	<
Uran	< 1.00	0.02	<
Wismut	< 1.00	0.39	*****
Zinn	< 2.00	0.49	<
Zircon	< 55.00	1.26	*****

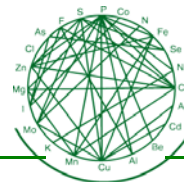


<b>Analyse Minerale</b>		<b>Sang Entier</b>		Numero 3W10266X	
Docteur	Dr.X				
Nom de la client	Exemplo de relatório				
l'information clinique	les troubles immunitaires et nerveux				
Date d'essai	29. Apr. 10	Âge	64	Sexe	m

Élément toxique (mcg/L)	Bas	Zone de référence	Haut
<b>Zone de référence Valeur</b>			
Aluminium	< 30.00	17.31	*****
Antimoine	< 3.50	9.60 Haut	*****
Argent	< 1.00	0.54	*****
Arsenic-total	< 10.00	3.86	<
Béryllium	< 4.00	0.03	<
Bismuth	< 1.00	0.39	*****
Cadmium	< 1.00	0.97	<
Étain	< 2.00	0.49	<
Mercure	< 2.00	6.20 Haut	*****
Nickel	< 2.00	1.03	<
Platine	< 0.40	0.13	*****
Plomb	< 70.00	62.39	*****
Thallium	< 0.60	0.07	<
Uranium	< 1.00	0.02	<
Zirconium	< 55.00	1.26	*****

Éléments d'essentiell (mg/L)	Bas	Zone de référence	Haut
<b>Zone de référence Valeur</b>			
Cuivre	0.76---1.50	0.84	*****
Magnésium	30.00---55.00	30.41	*****
Zinc	4.00---7.50	6.62	*****

Oligoéléments d'Essentiell (mcg/L)	Bas	Zone de référence	Haut
<b>Zone de référence Valeur</b>			
Cobalt	< 1.50	0.45	*****
Manganèse	7.10---20.00	17.30	*****
Molybdène	0.30---1.80	1.04	*****
Sélénium	123.00---337.00	248.90	*****
Vanadium	< 0.80	0.24	*****



<b>Analisi Dei Minerali</b>		<b>Sangue intero</b>		Campione No 4W10266X	
Dottore		Dr.X			
Nome		Esempio di relazione			
Informazioni della clinica		disturbi del sistema immunitario e nervoso			
Data del test	29. Apr. 10	Eta	64	Sesso	m

<b>Elementi essenziali (mg/L)</b>	<b>Basso</b>	<b>Range di riferimento</b>	<b>Alto</b>
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**Range di riferimento Valore Test**

Magnesio	30.00---55.00	30.41	*****
Rame	0.76---1.50	0.84	*****
Zinco	4.00---7.50	6.62	*****

<b>Elementi tossici (mcg/L)</b>	<b>Basso</b>	<b>Range di riferimento</b>	<b>Alto</b>
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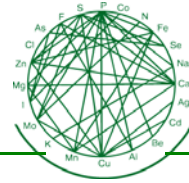
**Range di riferimento Valore Test**

Alluminio	< 30.00	17.31	*****
Antimonio	< 3.50	9.60	Alto *****
Argento	< 1.00	0.54	*****
Arsenico-total	< 10.00	3.86	<
Berillio	< 4.00	0.03	<
Bismuto	< 1.00	0.39	*****
Cadmio	< 1.00	0.97	<
Mercurio	< 2.00	6.20	Alto *****
Nichel	< 2.00	1.03	<
Piombo	< 70.00	62.39	*****
Platino	< 0.40	0.13	*****
Stagno	< 2.00	0.49	<
Tallio	< 0.60	0.07	<
Uranio	< 1.00	0.02	<
Zirconium	< 55.00	1.26	*****

<b>Microelementi essenziali (mcg/l)</b>	<b>Basso</b>	<b>Range di riferimento</b>	<b>Alto</b>
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**Range di riferimento Valore Test**

Cobalto	< 1.50	0.45	*****
Manganese	7.10---20.00	17.30	*****
Molibdeno	0.30---1.80	1.04	*****
Selenio	123.00---337.00	248.90	*****
Vanadio	< 0.80	0.24	*****



<b>Mineral Analysis</b>		<b>Sangre</b>		Muestra No. 6W10266X	
Doctor	Dr.X				
Nombre	Informe de muestra				
Información clínica	trastornos del sistema inmune y nervioso				
Fecha Del Exam	29. Apr. 10	Anos	64	Sexo	m

Elementos esenciales (mcg/l)	Bajo	Intervalo de referencia	Alto
<b>Intervalo de referencia Proba el valor</b>			
Cobalto	< 1.50	0.45	*****
Manganeso	7.10--20.00	17.30	*****
Molibdeno	0.30--1.80	1.04	*****
Selenio	123.00--337.00	248.90	*****
Vanadio	< 0.80	0.24	*****

Elementos esenciales (mg/L)	Bajo	Intervalo de referencia	Alto
<b>Intervalo de referencia Proba el valor</b>			
Cinc	4.00--7.50	6.62	*****
Cobre	0.76--1.50	0.84	*****
Magnesio	30.00--55.00	30.41	*****

Toxicos Elementos (mcg/l)	Bajo	Intervalo de referencia	Alto
<b>Intervalo de referencia Proba el valor</b>			
Aluminio	< 30.00	17.31	*****
Antimonio	< 3.50	9.60	Alto *****
Arsenico-total	< 10.00	3.86	<
Berylio	< 4.00	0.03	<
Bismuth	< 1.00	0.39	*****
Cadmio	< 1.00	0.97	<
Estaño	< 2.00	0.49	<
Mercurio	< 2.00	6.20	Alto *****
Níquel	< 2.00	1.03	<
Plata	< 1.00	0.54	*****
Platino	< 0.40	0.13	*****
Plomo	< 70.00	62.39	*****
Talio	< 0.60	0.07	<
Uranio	< 1.00	0.02	<
Zirconium	< 55.00	1.26	*****