SEX: Female) + Indola 3 lonidres

CLIENT #: 39238 DOCTOR:, MD

As always, work with your Doctor.

With love & hope, Dr. Amy

Neurological Research Institute Llc

CONSIder Suggestions for your consideration.

279 Walkers Mills Rd Bethel, ME 04217 U.S.A.

Toxic & Essential Elements; Hair

not Elschar

AGE: 56

Colcium directate +

		TOXIC M	ETALS			
All mone + Bo	z Colm	RESULT μg/g	REFERÈNCE INTERVAL	68 th 95 th		
Aluminum 👆	(AI)	1.3	< 7.0	MILLELIN		
Antimony Whomator	(Sb) 🔀	< 0.01	< 0.050			
Arsenic	(As)	< 0.01	< 0.060			
Barium	(Ba)	1.5	< 2.0	POTASSIUM		
Beryllium	(Be)	< 0.01	< 0.020	LATO		
Bismuth	(Bi)	0.006	< 2.0	11/01		
Cadmium	(Cd)	< 0.009	< 0.050			
Lead 12008	(Pb)	0.35	< 0.60	100 X4+		
Mercury) CSA	(Hg)	0.73	< 0.80	J Ma () A		
Platinum / +	(Pt)	< 0.003	< 0.005	g man		
Thallium / DNA	(TI)	< 0.001	< 0.002	+ EDLA 2080		
Thorium / GT	(Th)	< 0.001	< 0.002			
Uranium/	(U)	0.013	< 0.060	- A - A - A - A - A - A - A - A - A - A		
Nickel	(Ni)	0.15	< 0.30	- / ACP+		
Silver	(Ag)	0.11	< 0.15	1 KS100 2 6102		
Tin	(Sn)	0.12	< 0.30	- the terms		
Titanium	(Ti)	0.32	< 0.70	17110010129		
Total Toxic Representation	LAST V	UATER to	st showed	Beredrew Upy		

		ESSENTIAL AND O	THER ELEMENTS				M	
PS/PEPC +D	HA	RESULT μg/g	REFERENCE INTERVAL	2.5 th	16 th	50 th	84 th	97.5 th
Calcium	(Ca)	1920	300- 1200					
Magnesium	(Mg)	340	35- 120					
Sodium	(Na)	15	20- 250					,
Potassium)	(K) 07	< 3	8- 75			+	moly	ndenu
Copper	(Cu)	56	11- 37					CAP
Zinc + POTH SSIL	JM(Zn)	250	140- 220	Inc.	2100			
Manganese	(Mn)	3.7	0.08- 0.60					
Chromium \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Cr)	0.34	0.40- 0-65					
Vanadium + 1 C++	(V)	0.013	0.018- 0.065	ab .				
Molybdenum	(Mo)	0.016	0.020-0.050	A-A-A-			1,	10011
Boron	(B)	0.39	0.25-101.	CXUICO	<u></u>			
lodine work with	(1) Your	- 1.3	0.25- 1.8	and advantage	1			
Lithium doctor	(Li)	< 0.004	0.007- 0.020			47	The	000
Phosphorus 6	(P)	154	150- 220	Att			B	a (Sy
Selenium Lectur	(Se)	0.46	0.55- 1.1					
Strontium 000000	(Sr)	7.1	0.50- 7.6	Cho				
Sulfur	(S)	49100	44000- 50000	10/10			MOI	Madary
Cobalt	(Co)	0.008	0.005- 0.040	60	05			· MO
Iron	(Fe)	8.7	7.0- 16					
Germanium	(Ge)	0.034	0.030- 0.040			-		·
Rubidium + POTAS	(Rb)(< 0.003	0.007- 0.096				17	<u> </u>
Zirconium	(Zr)	0.040	0.020- 0.42					

	SPECIMEN DATA		RATIOS	A STATE OF THE PARTY.
COMMENTS: DOLLAR	HALLE LIATER 1	ELEMENTS	RATIOS	RANGE
KON 8	HOME MITIEL BESE	Ca/Mg	5.65	4- 30
Date Collected: 04/27/2016	Sample Size: 0.198 g 35 NIGHT	Ca/P	12.5	1- 12
Date Received: 05/02/2016	Sample Type: Head	Na/K	5	0.5- 10
Date Completed: 05/03/2016	Hair Color: Many and Sa	Zn/Cu	4.46	4- 20
Methodology: ICP/MS	Treatment: Dye W bal	Zn/Cd	> 999	> 800
	Shampoo:	OXIC.		

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SEX: Female AGE: 57

Toxic & Essential Elements; Hair

		TOXIC	METALS		
		RESULT μg/g	REFERENCE INTERVAL	68 th 95 th	
Aluminum	(AI)	2.9	< 7.0		
Antimony	(Sb)	< 0.01	< 0.050		
Arsenic	(As)	0.042	< 0.060		
Barium	(Ba)	0.44	< 2.0		
Beryllium	(Be)	< 0.01	< 0.020		
Bismuth	(Bi)	0.17	< 2.0		
Cadmium	(Cd)	0.031	< 0.050		
Lead	(Pb)	0.21	< 0.60		
Mercury	(Hg)	0.43	< 0.80		
Platinum	(Pt)	< 0.003	< 0.005		
Thallium	(TI)	< 0.001	< 0.002		
Thorium	(Th)	0.001	< 0.002		
Uranium	(U)	0.011	< 0.060		
Nickel	(Ni)	0.05	< 0.30		
Silver	(Ag)	0.06	< 0.15		
Tin	(Sn)	0.17	< 0.30		
Titanium	(Ti)	0.23	< 0.70		
Total Toxic Represent	ation				

Total Toxic Representa	tion			
		ESSENTIAL AND	OTHER ELEMENTS	
		RESULT μg/g	REFERENCE INTERVAL	PERCENTILE 2.5 th 16 th 50 th 84 th 97.5 th
Calcium	(Ca)	424	300- 1200	
Magnesium	(Mg)	37	35- 120	
Sodium	(Na)	14	20- 250	
Potassium	(K)	7	8- 75	
Copper	(Cu)	35	11- 37	
Zinc	(Zn)	180	140- 220	•
Manganese	(Mn)	0.67	0.08- 0.60	
Chromium	(Cr)	0.42	0.40- 0.65	
Vanadium	(V)	0.034	0.018- 0.065	
Molybdenum	(Mo)	0.024	0.020- 0.050	
Boron	(B)	0.47	0.25- 1.5	
lodine	(1)	1.2	0.25- 1.8	
Lithium	(Li)	0.009	0.007- 0.020	
Phosphorus	(P)	147	150- 220	
Selenium	(Se)	0.54	0.55- 1.1	
Strontium	(Sr)	1.7	0.50- 7.6	
Sulfur	(S)	47200	44000- 50000	
Cobalt	(Co)	0.004	0.005- 0.040	
Iron	(Fe)	6.4	7.0- 16	
Germanium	(Ge)	0.033	0.030- 0.040	
Rubidium	(Rb)	0.007	0.007- 0.096	
Zirconium	(Zr)	0.054	0.020- 0.42	

SF	SPECIMEN DATA			RATIOS			
COMMENTS:		ELEMENTS	RATIOS	RANGE			
		Ca/Mg	11.5	4- 30			
Date Collected: 11/15/2017	Sample Size: 0.202 g	Ca/P	2.88	1- 12			
Date Received: 11/20/2017	Sample Type: Head	Na/K	2	0.5- 10			
Date Completed: 11/24/2017	Hair Color:	Zn/Cu	5.14	4- 20			
Methodology: ICP/MS	Treatment:	Zn/Cd	> 999	> 800			
	Shampoo:						

- 1. What are your current symptoms and health history? Every 5 weeks, I get sick: sweats, lower back pain, matalllic taste in my mouth, flu-sih, head ache, confusion, depression, extremely tired!
- 2. Dental history (wisdom teeth removed? First root canal placed? Braces? First amalgam etc....) My wisdom teeth were removed in High School, I have one root canal.
- 3. What dental work do you currently have in place? What part of the dental cleanup have you completed? I have had all mercury fillings taken out. I need to get an X-Ray to make sure no specks left behind.
- 4. What dentistry did your mother have at any time before or during pregnancy? I don't know.
- 5. What vaccinations have you had and when (including flu and especially travel shots)? I had I guess polio and measles as a child. I am 60 now.
- 6. Supplements and medications (including dosages) taken at time of hair test, or for the 3-6 months before the sample was taken. None
- 7. Other information you feel may be relevant?
- 8. What is your location city & country (so that we can learn where certain toxins are more prevalent). I grew up in NJ, then at age 26, I moved to Chicago for 26 years. I now live back in NJ.

- 1. What are your current symptoms and health history? My symptoms are: sweats, headache, metal taste in mouth, exhausted, flu symptoms, ear aches at times, confusion, sleep disturbances.
- 2. Dental history (wisdom teeth removed? **Yes** First root canal placed? Braces? First amalgam etc....) **I had all amalgams taken out.**
- 3. What dental work do you currently have in place? What part of the dental cleanup have you completed? I had all amalgams taken out.
- What dentistry did your mother have at any time before or during pregnancy? I don't know.
- 5. What vaccinations have you had and when (including flu and especially travel shots)? I had some in early 60s. I don't get the flu shot..
- 6. Supplements and medications (including dosages) taken at time of hair test, or for the 3-6 months before the sample was taken. I can't remember.
- 7. Other information you feel may be relevant?
- 8. What is your location city & country (so that we can learn where certain toxins are more prevalent). I was born in NJ but spent 26 years in Chicago.



SEX: Female

AGE: 57

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Toxic & Essential Elements; Hair

AND DESCRIPTION OF THE PARTY OF	TOXIC METALS					
		RESULT µg/g	REFERENCE INTERVAL	68 th PERCENTILE 95 th		
Aluminum	(AI)	2.9	< 7.0	MTHE WOOD CASTAR		
Antimony	(Sb)	< 0.01	< 0.050			
Arsenic	(As)	0.042	< 0.060	Allinone + Ba Sum		
Barium	(Ba)	0.44	< 2.0	- + Blo Nesh Use Minarals +		
Beryllium	(Be)	< 0.01	< 0.020	PEREC + DHA		
Bismuth	(Bi)	0.17	< 2.0			
Cadmium	(Cd)	0.031	< 0.050	SILC		
Lead	(Pb)	0.21	< 0.60	+ loban 25 sdea		
Mercury	(Hg)	0.43	< 0.80	EDTA SONO		
Platinum	(Pt)	< 0.003	< 0.005	GSH+NADH		
Thallium	(TI)	< 0.001	< 0.002			
Thorium	(Th)	0.001	< 0.002	COBIO Spray		
Uranium	(U)	0.011	< 0.060	- + CAP, U		
Nickel	(Ni)	0.05	< 0.30	- MitoForce		
Silver	(Ag)	0.06	< 0.15	CANTUR		
Tin	(Sn)	0.17	< 0.30	ARP		
Titanium	(Ti)	0.23	< 0.70	- Ribos phos		
Total Toxic Represent	tation					

mm story Pathway (Spe + Caeraa) huc. Book



SEX: Female

AGE: 57

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			0.90		
		ESSENTIAL AND	OTHER ELEMENTS		
		RESULT µg/g	REFERENCE INTERVAL	2.5 th 16 th	ERCENTILE 84 th 97.5 th
Calcium	(Ca)	424	300- 1200		
Magnesium	(Mg)	37	35- 120		10c. 5 ptf
Sodium	(Na)	14	20- 250		
Potassium Baldo	(K)	7	8- 75		Inc. sout
Copper	(Cu)	35	11- 37		
Zinc	(Zn)	180	140- 220		1 100. 5 pc
Manganese ▼ would c	Sow (nM) wat	Tac 0.67	0.08- 0.60		
Chromium	(Cr)	0.42	0.40- 0.65		
Vanadium	(V)	0.034	0.018- 0.065		
Molybdenum	(Mo)	0.024	0.020- 0.050		Molybolanum
Boron	(B)	0.47	0.25- 1.5		-) +820 Bac
lodine	(I)	1.2	0.25- 1.8		
Lithium Balder	(Li)	0.009	0.007- 0.020		
Phosphorus	(P)	147	150- 220		- NAD SOURT
Selenium	(Se)	0.54	0.55- 1.1	Motel 9	ATP + RIBBS
Strontium	(Sr)	1.7	0.50- 7.6	Aust	phos
Sulfur	(S)	47200	44000- 50000	9	
Cobalt	(Co)	0.004	0.005- 0.040		+ propht
(Iron) Dada lion	(Fe)	6.4	7.0- 16		Adaraby:
Germanium	(Ge)	0.033	0.030- 0.040		· EBIZOL BES
Rubidium Bolder	(Rb)	0.007	0.007- 0.096		
Zirconium	(Zr)	0.054	0.020- 0.42		Polessium

Con Aso 599 place Base & HAGOSA + Adanced BID NICE LSO PESES II REPROPER 3: SOLDE +

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