AGE: 64

7979 Big Beno Blvd Saint Louis, MO 63119 U.S.A.

## Toxic & Essential Elements; Hair

		TOXIC	METALS			
	RESULT		REFERENCE INTERVAL	SS <sup>M</sup> 95 <sup>M</sup>		
Aluminum	(AI)	1.5	< 7.0			
Antimony	(Sb)	< 0.01	< 0.050	A SECTION AND AND AND SECTION OF THE PERSON OF THE	a 18 Marie (as feri as 24 ha en tata a com	
Arsenic	(As)	< 0.01	< 0.060		E ENGRE AND MEND AT A BAT PATE (MIN CALIFORNIA)	a contra t pro manda antidat i 19240 William
Barlum	(Ba)	1.6	< 2.0	Total bridge Street Control of Co	e * e w yerr y swa by yerbaarce broken book o	11.011111111111111111111111111111111111
Beryllium	(Be)	< 0.01	< 0.020	ar we contact the cities (WHICEE)	HANNE MY I AL FO ESSENCIONNIN I KNOWN DALLAND	er oktober angere en sammen sammer
Bismuth	(Bi)	0.19	< 2.0			
Cadmium	(Cd)	0.086	< 0.050	7.	***************************************	
Lead	(Pb)	0.50	< 0.60	4 -1-2 -1-4 -1-4 -1-4 -1-4 -1-4 -1-4 -1-	A SEPTEMBERS TO THE SECTION AND AND AND ADDRESS AND AD	on annual characteristical and and
Mercury	(Hg)	0.03	< 0.80	***************************		
Pl <b>at</b> inum	(Pt)	< 0.003	< 0.005	and the state of t	Particles after a fall and the control of the contr	enter transcription of collect out of the
<u> </u>	m	< 0.001	< 0.002	-X-AZ-A-G-E-CASAZ-RICEN EN (10) PRZ	**********************************	ere erro errolera errolera erroletak
Phorium	(Th)	≪ 0.001	< 0.002	crist-thractopositistist	\$4 <b>149</b> 63 \$41 <del>ha</del> (4) <sub>14</sub> a no di amingono ove th	nem-framera dagin bankaba
Jranium	\U)	0.009	< 0.060		(4)\$P-1 th (3)\$P-91A (4) Ed. (3)\$P-31A (3)\$P-31A	na manana ini kao apid mwa za kajesi y
lickel	(141)	0.28	< 0.30	Maritimeter and a comment	a animanda ana ana ang ang ang ang ang ang ang an	\$2.400000 KC1 (2 I K1000 4)
Silver	(Au)	0.02	< 0.15	magnetic construction in a position for the first of the	**************************	ka <b>wasa wa sa 1804 ka 199</b> 6 a kwa wa kaf
Transition of the second	(Sn)	0.10	< 0.30	The second second second	tá silistrak projektorá komá komá podek tak údek 1923 más, se	scanthalticare, algorithms;
Titanium	m	0.46	< 0.70	The trade for the trade the same becomes	***********	to maga an associate chapter associate tas)
Total Toxic Representation			<u>และโดการสามาร์เล</u> อกแบบที่มีแบบเลี้ยงแบบสัยเวิทธิ์แบ้แบบ		P-16464444444444444444444444444444444444	Named And Alexandria Colored Street S
			ALBERT LIBERT DE LE SERVICE LE SERVICE			
	ESSENTIAL AND OTHER ELEMENTS RESERVED REFERENCE			PERCENTLE		
		RESULT	INTERVAL	2.5 <sup>th</sup> 16		84** 97.5
Calcium	(Ca)	1260	300- 1200	:		
Jacquesium	(Ma)	330	35- 120	**************************************	enrimmentuelammhannitik bliffet te	PROPERTY AND ADDRESS OF THE PERSONS
	(Na)	**************************************	20- 250	ANTACHER DAY WE KAN BANK MINISTER OF	M4X2604X1X1444X111444	in,amprojectorate of the
<u> sedium</u>		<u> </u>		***********************	Mikefess vikelissississississis tre superior tre	\$10 may del mes (\$11 fis posses 100 f.c), a
otassium	<u>(K)</u>	<u> </u>	8- 75 11- 37	***********************	MINISTER AND TAXABLE OFFICE PROPERTY TO STREET	o core so mer con mor conflict and bright bill be
Copper	<u>(Cu)</u>	22.		Contraction of the second		er esas er a roman esa asta (esa ). Mi
<u> </u>	<u>(Zn)</u>	210	140- 220	·	o, kirkeli haf dite ar son due orion di dicensi di dicensi di	unnerstanden er en
Manganese	(Mn)	0.08	0.08- 0.60	HANDON BERTANDAR BOTTON BOTTON BOTTON	MA DESCRIPTION AND ADDRESS OF THE PARTY OF T	xonvoluntadiktytel
hromium	<u> (Çr)                                   </u>	0.30	<del>ам финициональная настана как настания постания предательна</del>	Mario Purincia Mario Princia Mario Pario P	**********************	· · · · · · · · · · · · · · · · · · ·
<u> (anadium                                    </u>	<u>(v)                                     </u>	0.081	0.018-0.065	a ringmention minoritario estato	**************************************	KATURINON OF CHENNAL AS COUNTY
Kolybdenum	_(Mo)	0.047	0.020-0.050	***************************************		######################################
<u> </u>	<u> (8)</u>	0.91	0.25- 1.5	***************************************	NOT THE PERSON NAMED AND POST OF THE PERSON NAMED IN	MANAGEMENT BATELON BATOLON
<u>odine</u>	<u> </u>	25	0.25- 1.8	***************************************		epopina bulkited kitaliki kuluqiji
lihium	<u>(Li)                                    </u>	0.032	0.007-0.020	THE STATE OF THE PARTY OF THE PARTY.	*****	er stavina on extension Anton Spily
<u> hosphorus</u>	<u>(P)</u>	170	150- 220	*******************	u selbire che el comunicación con con con con con con con con con co	terminalis sur autos de felicheilij
Selenium	<u>(Se)</u>	3.6	0.55- 1.1			ran krimski pionski je se mejelje.
Strontlum	<u>(Sr)</u>	6.5	0.50- 7.6	10 10 10 10 10 10 10 10 10 10 10 10 10 1	meria e esta inamenerazione en el sen	<b>en.</b> Propriote de la propriotion de la companya de la comp
Sulfur	(S)	46400	44000- 50000			n der steuten die son der steutsche bestellt.
<u> Sobalt</u>	(Co)	0.010	0.005- 0.040	417.04.04.04.04.04.04.04.04.04.04.04.04.04.	and the state of t	e kirkine iku sa tenaha kisada pinda 14
non .	(Fe)	62	7.0- 16	darmine minimum	~~ ***********************************	a trongo ang ang kang 4 c 10 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
Sermanium	_(Ge)	0.030	0.030-0.040			4 54 14 6 TH 20 HH 2 7 4 HA 2 8 A JAC 2
<u> Ubidium</u>	(Bb)	0.005	0.007-0.096	**************************************	a 100 et 16 est fort op 100 billion de la sen a del s	annersken se ere ar en er er er er er
<u> Irconium</u>	(Zr)	0.36	D.020- 0.42	<u>L </u>		
	SPECIMEN	DATA			RATIOS	
COMMENTS:				ELEMENTS	RATIOS	RANGE
				Ca/Mg	3.82	4
Date Collected: 11/02/2015		ample Size: 0.205	ä .	Ca/P	7.41	1
Date Received: 11/14/2015	Sample Type: <b>Bead</b>			Na/K	7.29	0.5-
Date Completed: 11/19/2015		eir Color: Brown		Zn/Cu	22.6	4- 2
Methodology; ICP/MS		reatment:		Zn/Cd	> 999	)8 < T

## **Health history for hair test 1169**

I am a 64 year old female who has been trying to chelate for over three years with limited success. I have read AI and HTI and have taken many supplements, including the Core 3, (I cannot tolerate Vit. E because of the gelatin in the products).

I am interested in finding out if I am actually high in lead and cadmium, besides the mercury and arsenic.

I have used DMPS, 1.5 mg. for over two years sporadically and only occasionally have I tried ALA at 1.5 mg. No more amalgams as of June, 2012.

I appreciate your help with this.