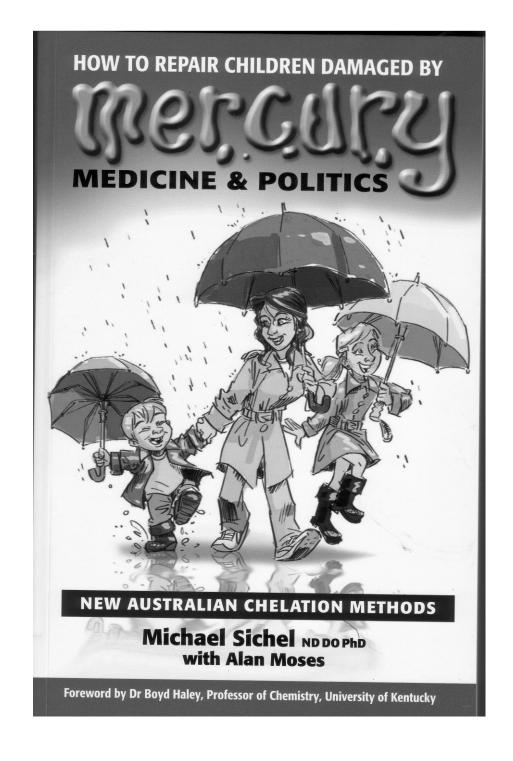
THE WORKSHOP

Making it easy for parents ...



The Good News in 2008

Today, parents who <u>carefully</u> follow biomedical programs can expect significant to total restoration for their ASD CHILDREN (including regressive autism) *

- early intervention gives best results
- under 6 -7 yrs has best response
- girls respond quicker than boys
- we see at least five times more boys than girls
- full recovery can take 5 months to 3 years +
 - * Parent report census 59 parents. M.Sichel & F.Dalton 2005

Parents Testimonial 23/2/08

- "... amazingly fast results!
- In 5 weeks 13 yr daughter's concentration/attention levels improved greatly ...saw results in only 4 days
- Completed ALL her homework in last 5 weeks, with little supervision and remembered to hand it in.
- Normally needed constant monitoring never completed it all and forgot to hand it in ... last year (term 4) didn't hand in once.
- Problems through schooling (now grade 5) tried many things, including DF diet, fish oil, probiotics, naturopathic remedies – none helped attention, memory/focus problems until now.
- My husband and I are truly amazed & thankful finally found effective treatment!"

What we did ...

- Dairy/gluten/sugar/yeast-free diet
- Meal reversal (a major meal @ Breakfast)
- Digestive enzymes
- Mother shown how to test urine pH
- Oxycolonic powder cleanse bowels
- Special probiotics
- 'Dioxychlor' natural antibiotic
- Natural chelation
- Pathology ordered

Autism Research Institute San Diego over 34 yrs Parent Ratings – Drugs

			i di ciit it	4411.65	8	
	DRUGS Got	Worse ^A	No Effect	Got Better	Better:Worse	No. or Cases ^B
	Phenobarbiturates					
	Prolixin	33%	36%	31%	0.9:1	87
	Prozac	32%	32%	36%	1.1:1	1031
	Risperidal	17%	29%	53%	3.1:1	471
	and the same of th	45%	26%	29%	0.7:1	3650
	SPECIAL DIETS					
	Candida Diet	3%	45%	52%	17:1	641
	Feingold Diet	2%	47%	50%	21.1	666
→	GF-CF Diet	4%	33%	63%	16:1	933
	Removed Chocolate	2%	49%	49%	30:1	1571
	Removed Eggs	2%	60%	37%	16:1	949
	Removed Milk					
	Products/Dairy	2%	50%	48%	29:1	5159
	Removed Sugar	2%	51%	47%	23:1	3486
	Removed Wheat	2%	52%	46%	26:1	2842
	Rotation Diet	3%	50%	47%	19:1	708

MEAL REVERSAL

The single most important meal change lose weight - sleep better - improve health



A good wholegrain & protein lunch

A lighter, earlier protein-free evening meal

NEVER EAT CEREALS MILK & SUGAR FOR BREAKFAST!

Normally CHILDREN HAVE POWERFUL NATURAL IMMUNITY

- Our job, as parents or practitioners, is to enhance that marvellous natural system.
- All that we do should be aimed at taking loads off that system & enhancing it
- Once this is done, even the unhealthiest child's immune system will bounce back!
- "Medicines don't cure our bodies our bodies cure themselves" Ronald Glasser MD ("The Body is the Hero")

WHY SO MANY VARIETIES OF ASD CHILDEN? All regressing from normal?

- ADD
- ADHD
- OCD
- PDD
- Aspies
- Autism
- ODD
- NOS

Because every child has a unique biological 'finger-print', including familial inherited weaknesses - each child/infant responds in different ways to the SAME environmental cause (trigger).

So, treating those causes benefits every child via their unique immune system.

All ASD children have one or more of these Problem triggers

- DIGESTIVE & INTESTINAL MALFUNCTION
- NUTRITIONAL DEFICIENCIES & TOXIC OVERLOADS
- BRAIN NEUROTRANSMITTER PROBLEMS
- SKEWED IMMUNE SYSTEM
- GENERAL INFLAMMATION
- SUB-CLINICAL INFECTIONS

What causes these triggers?

Coal Fired Power Plants can cause autism

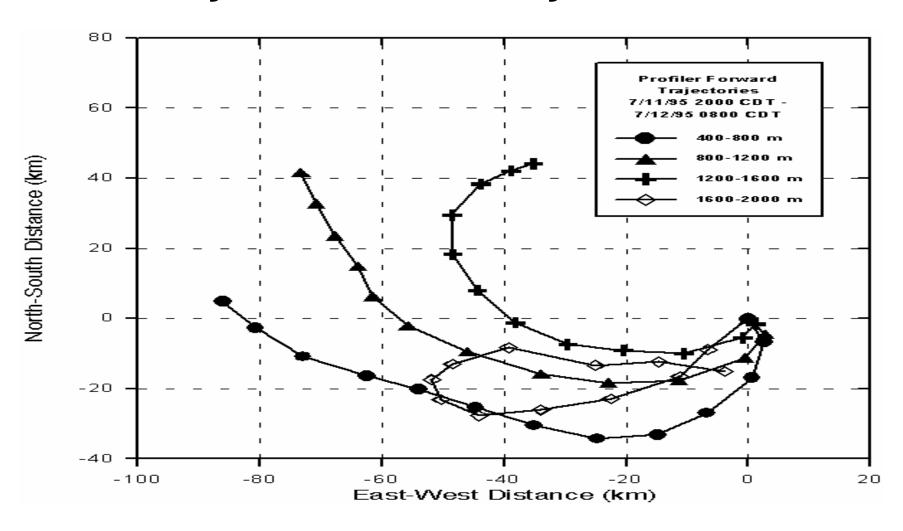
University of Texas Study finds children's risk of developing autism increases with proximity to coal-fired power plants.

A child living 6 km from a coal-burning power plant has a 2 percent higher risk of developing autism than a child living 12 km away.

(Safe Minds May 2008)

In some children the trigger overcomes immunity

Power station Plumes carry particles with heavy metals for many kilometres



Common 'bad' metals released from coal

- Mercury
- Cadmium
- Lead
- Arsenic
- Antimony

These metals can cause many cognitive and behavioural problems behind ASD

HAIR ELEMENTS



LAB#: H071226-0611-1 PATIENT: Liam Clarke SEX: Male XX AGE: 7 CLIENT#: 28743
DOCTOR: Michael Sichel, DO
Fountaindale
Po Box 5054
Chittaway Bay, New, 2261 AUSTRALIA

				CH	iittaway Bay, N	lsw, 2261 AUS	STRALIA
		POTENTIA	ALLY TOXIC E	LEMENTS			
TOXIC	RESULT	REFERENCE			PERCENTI		
ELEMENTS	μg/g	RANGE		68	lh	95 th	
Aluminum	10	< 9.0	-		_		
Antimony	0.038	< 0.066					
Arsenic	0.70	< 0.090			-		
Beryllium	< 0.01	< 0.020					
Bismuth	0.034	< 2.0	•				
Cadmium	0.040	< 0.15					
Lead	0.74	< 1.0		_			
Mercury	0.14	< 0.40					
Platinum	< 0.003	< 0.005					
Thallium	< 0.001	< 0.010					
Thorium	0.002	< 0.005					
Uranium	0.014	< 0.060			· · · · · · · · · · · · · · · · · · ·		
Nickel	0.09	< 0.40					
Silver	0.12	< 0.13					
Tin	0.43	< 0.30			_		
Titanium	0.37	< 1.0					
Total Toxic Represer	ntation						
		ESSENTIAL	AND OTHER	ELEMENT	S		
	RESULT	REFERENCE			PERCENTI		
ELEMENTS	μg/g	RANGE	2.5"	16 ¹⁷	50 th	8	4"" 97.5°
Calcium	305	160- 500					
Magnesium	17	12- 50			_		
Sodium	66	12- 90					
Potassium	28	10- 40					
Copper	23	9.0- 30		••••			
Zinc	97	110- 190	_				
Manganese	0.50	0.19- 0.60			_		
Chromium	0.51	0.23- 0.50					
Vanadium	0.075	0.025- 0.10			_		
Molybdenum	0.062	0.040- 0.089					
Вогоп	0.56	0.50- 3.5		_			
Iodine	0.60	0.25- 1.3			-		
Lithium	0.004	0.007- 0.023					
Phosphorus	144	160- 250	_				
Selenium	0.86	0.95- 1.7					
Strontium	0.28	0.21- 2.1					
Sulfur	46800	45500- 53000					
Barium	0.54	0.19- 1.6			•		
Cobalt	0.011	0.013- 0.035	_				
Iron	15	6.0- 17			-		
Germanium	0.031	0.045- 0.065					
Rubidium	0.039	0.009- 0.090			-	_	
Zirconium	0.22	0.060- 0.70			_		
	SI	PECIMEN DATA				RATIOS	
COMMENTS:							EXPECTED
Date Collected: 13	2/18/2007	Sample Size:	0.196 g		ELEMENTS	RATIOS	RANGE
Date Received: 13	2/26/2007	Sample Type:	Head		Ca/Mg	17.9	4- 30
Date Completed: 1,	/3/2008	Hair Color:			Ca/P	2.12	0.8- 8
•		Treatment:			Na/K	2.36	0.5- 10
Methodology: 10	CP-HS	Shampoo:			Zn/Cu	4.22	4- 20
		•		V06.99	Zn/Cd	> 999	> 800

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HAIR ELEMENTS



LAB#: H080520-0009-1 PATIENT: Liam Glarke SEX: Male AGE: 7 CLIENT#: 28743 DOCTOR: Michael Sichel, DO Fountaindale Po Box 5054 Chittaway Bay, Nsw, 2261 AUSTRALIA

		POTENTIA	ALLY TOXIC ELEMENT:	S		
TOXIC	RESULT	REFERENCE		PERCENTI		
ELEMENTS	μg/g	R X N X €	6	8 th	95 th	
Aluminum	16	< 9.0	•			
Antimony	0.032	< 0.066		•		
Arsenic	0.24	< 0.090				
Beryllium	< 0.01	< 0.020		• • • • • • • • • • • • • • • • • • • •		
Bismuth	0.032	< 2.0	•			
Cadmium	0.060	< 0.15		• • • • • • • • • • • • • • • • • • • •		
Lead	1.1	< 1.0		•		
Mercury	0.22	< 0.40		• • • • • • • • • • • • • • • • • • • •		
Platinum	< 0.003	< 0.005				
Thallium	< 0.001	< 0.010		• • • • • • • • • • • • • • • • • • • •		
Thorium	0.002	< 0.005			·····	
Uranium	0.017	< 0.060		• • • • • • • • • • • • • • • • • • • •		
Nickel	0.30	< 0.40			·····	
Silver	0.10	< 0.13		• • • • • • • • • • • • • • • • • • • •		
Tin	0.43	< 0.30				
Titanium	0.67	< 1.0		• ••••		
Total Toxic Repre	sentation		_			
		ESSENTIAL	AND OTHER ELEMEN	TS		
	RESULT	REFERENCE		PERCENTI	LE	
ELEMENTS	μα/g	RANGE	2.5 th 16 th	50 th		4 tm 97.5 tm
Calcium	336	160- 500				
Magnesium	110	12- 50	••••••••••••••••••••••••••••••••••••••			
Sodium	82	12- 90		_		
Potassium	50	10- 40				
Copper	28	9.0- 30				•••••
Zinc	140	110- 190			·····	•••••
Manganese	0.13	0.19- 0.60				•••••
Chromium	0.44	0.23- 0.50		_		·······
Vanadium	0.058	0.025- 0.10		_	·····	
Molybdenum	0.10	0.040- 0.099		-	····	-
Boron	0.96	0.50- 3.5			·····	
Iodine	0.56	0.25- 1.3			·····	·······
Lithium	0.004	0.007- 0.023				••••••
Phosphorus	184	160- 250			·····	
Selenium	0.91	0.95- 1.7				•
Strontium	1.9	0.21- 2.1		-		
Sulfur	52400	45500- 53000		_		
Barium	0.84	0.19- 1.6		-	-	
Cobalt	0.014	0.013- 0.035				
Iron	17	6.0- 17		-		
Germanium	0.035	0.045- 0.065				
Rubidium	0.046	0.009- 0.090		-		
Zirconium	0.19	0.060- 0.70				
	2112	PECIMEN DATA			RATIOS	
COMMENTS:	- 31	LOMILIT DATA			1011100	EXPECTED
Date Collected:		Sample Size:	0.199 g	ELEMENTS	RATIOS	RANGE
Date Collected:	5/20/2008		0.199 g Head			4- 30
	-,,	Sample Type:	неас	Ca/Mg Ca/P	3.05	0.8- 8
Date Completed:	5/24/2008	Hair Color:		Na/K	1.83	0.5- 10
Mathadala	TCD MC	Treatment:	Watural	Zn/Cu	1.64 5	4- 20
Methodology:	ICP-HS	Shampoo:	Natural VOS.99	Zn/Cd		> 800
			400.99	ZB/Cd	> 999	> 800

In 2005 we found Japanese poultice footpads efficiently & consistently removed heavy metals

	Test.No	C0000004751			工長名	- 4 =	山岭木	
	Test.Date	Year: 2004 Month: 10 Date:	18				ル検査	
	Report Date .	Year: 2004 Month; 19 Rate;	35 ,	anacro.	Hair E	lements A	nalysis Rep	ort
Toxic I	leavy Metals	Low ~ top border(ppb)	Level(ppb)	Previous(ppb)	History(ppb)	Low Level	Medium Level	High Level
Be	Beryllium	0.70 ~ 3.50	0.30					-
⊚ C	Cadmium	4.50 ~ 49.00	4.05					
Нg	Mercury	1800.00 ~ 9600.00	9701.50			THE RESERVE THE PERSON		
@ AI	Aluminum	1900.00 ~ 9500.00	856.50				1	
® Pb	Lead	170.00 ~ 1700.00	1942.00			-		
① As	Arsenic	25.00 ~ 150.00	61.27					

* Patient was given dosage of Medicinal Herb Kenrico Detox Patches over period of 3 months.

*Specification of dosage 2 patches daytime 2 patches before sleep everyday.

Test.No	C0000038100	毛影ミラニョ 検本主
Test.Date	Year: 2005 Month: 01 Date: 18	毛髪ミネラル検査表
Report.Date	Year: 2005 Month: 01 Date: 27	Hair Elements Analysis Report
Name		
Sex	Male Age 31	

Encountered Heavy Metals "Low border indicates the maximum value for low level encounters. Top border indicates the maximum value for high level encounters.

Toxic Heavy Metals	Low ~ top border(ppb)	Level(ppb)	Previous(ppb)	History(ppb)	Low Level	Medium Level	High Level
Be Berylliu	0.70 ~ 3.50	0.17					
⑥ Cd Cadmiu	4.50 ~ 49.00	1.00					
Hg Mercu	1800.00 ~ 9600.00	1799.25					
@ Al Aluminu	1900.00 ~ 9500.00	483.00					
Pb Les	170.00 ~ 1700.00	156.00					
① As Arsen	25.00 ~ 150.00	10.30					
@ Al Aluminur	1900.00 - 9500.00	483.00					
® Pb Lea	170.00 ~ 1700.00	156.00					
① As Arseni	25.00 ~ 150.00	10.30					

2005 Our first indication of the power of footpad chelation

NO SPEECH to NORMAL AFTER SIX WEEKS ON FOOTSIES

□ 5 YR OLD BOY (August 2005 client)

Post vax – jumbled, incomprehensible

Through circumstances, used only one
pad per night (our low allergy version).

+ CH 77 on pad

Now speaks normally

CHELATION OF HEAVY METALS

Footsies (Poultice)

Poultices have a particular ability to draw









Before Sleep On Waking

HAIR ELEMENTS



LAB#: H070806-0416-1 PATIENT: TO WOOD SEX: Male AGE: 5 CLIENT#: 28743 DOCTOR: Michael Sichel, DO Fountaindale Po Box 5054

Chittaway Bay, Nsw, 2261 AUSTRALIA

				hittaway Bay, N	ISW, 2201 AU	IRALIA
			ALLY TOXIC ELEMENTS			
TOXIC ELEMENTS	RESULT µg/g	REFERENCE RANGE	66	PERCENTI 8 th	LE 95 th	
Aluminum	14	< 9.0				
Antimony	0.021	< 0.066				· · · · · · · · · · · · · · · · · · ·
Arsenic	0.069	< 0.090				•
Beryllium	< 0.01	< 0.020				· · · · · · · · · · · · · · · · · · ·
Bismuth	0.010	< 2.0	_			
Cadmium	0.15	< 0.15				
Lead	2.4	< 1.0				•
Mercury	0.48	< 0.40		•		
Platinum	< 0.003	< 0.005				
Thallium	< 0.001	< 0.010				
Thorium	< 0.001	< 0.005				· · · · · · · · · · · · · · · · · · ·
Uranium	0.005	< 0.060	_			
Nickel	0.16	< 0.40				
Silver	0.16	< 0.20				
Tin	0.29	< 0.30				
Titanium	0.42	< 1.0				
Total Toxic Represen	tation					
		ESSENTIAL	AND OTHER ELEMEN	rs		
	RESULT	REFERENCE		PERCENTI		
ELEMENTS	μg/g	RANGE	2.5 th 16 th	50 th	8	4" 97.5°
Calcium	445	125- 370		_		-
Magnesium	22	12- 30		_	_	
Sodium	18	12- 90	_			
Potassium	7	12- 40	-			
Copper	11	9.0- 16		4		
Zinc	160	100- 190				
Manganese	0.22	0.20- 0.55	_	_		
Chromium	0.40	0.26- 0.50			_	
Vanadium	0.066	0.030- 0.10			_	
Molybdenum	0.029	0.050- 0.13	-			
Boron	0.31	0.60- 4.0	-			
Iodine	0.21	0.25- 1.3				
Lithium	< 0.004	0.007- 0.023				
Phosphorus	192	160- 250				
Selenium	0.60	0.95- 1.7				
Strontium	0.81	0.16- 1.0				
Sulfur	52200	45500- 53000				
Barium	0.53	0.16- 0.90				
Cobalt	0.013	0.013- 0.035				
Iron	12	9.0- 19				
Germanium	0.028	0.045- 0.065	-			
Rubidium	0.019	0.016- 0.19				
Zirconium	0.17	0.040- 1.0		_		
	Si	PECIMEN DATA			RATIOS	
COMMENTS:						EXPECTED
Date Collected: 9/	1/2007	Sample Size:	0.198 g	ELEMENTS	RATIOS	RANGE
	6/2007	Sample Type:	Head	Ca/Mg	20.2	4- 30
Date Completed: 9/		Hair Color:		Ca/P	2.32	0.8- 8
	,	Treatment:		Na/K	2.57	0.5- 10
		Heatment.				
Methodology: 10	P-HS	Shampoo:	Nil	Zn/Cu	14.5	4- 20

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HAIR ELEMENTS



LAB#: H080109-0040-1 PATIENT: PAPE Son SEX: Male AGE: 6

CLIENT#: 28743 DOCTOR: Michael Sichel, DO Fountaindale Po Box 5054 Chittaway Bay, Nsw, 2261 AUSTRALIA

		POTENTIA	LLY TOXIC EL	EMENTS.			
TOXIC	RESULT	REFERENCE			PERCENTI	LE	
ELEMENTS	µg/g	RANGE		68	th	95 th	
Aluminum	14	< 9.0					
Antimony	0.058	< 0.066	-		· · · · · · · · · · · · · · · · · · ·		
Arsenic	0.16	< 0.090					
Beryllium	< 0.01	< 0.020					
Bismuth	0.010	< 2.0	•				
Cadmium	0.099	< 0.15	-	,			
Lead	11	< 1.0					
Mercury	0.43	< 0.40					
Platinum	< 0.003	< 0.005			· · · · · · · · · · · · · · · · · · ·	.	
Thallium	< 0.001	< 0.010					
Thorium	0.002	< 0.005					
Uranium	0.017	< 0.060					
Nickel	0.13	< 0.40			· · · · · · · · · · · · · · · · · · ·		
Silver	0.19	< 0.13			_		
Tin	0.35	< 0.30			-		
Titanium	0.76	< 1.0		_	•		
Total Toxic Represe	entation						
		ESSENTIAL	AND OTHER E	LEMENT			
	RESULT	REFERENCE			PERCENTI		
ELEMENTS	μg/g	RANGE	2.5"	16 th	50 th	84	4"" 97.5 ^{sn}
Calcium	201	160- 500		_			
Magnesium	54	12- 50					
Sodium	110	12- 90					
Potassium	77	10- 40					
Copper	19	9.0- 30					
Zinc	150	110- 190			-		
Manganese	0.31	0.18- 0.60			-		
Chromium	0.33	0.23- 0.50					
Vanadium	0.070	0.025- 0.10				_	
Molybdenum	0.068	0.040- 0.099				_	
Boron	2.8	0.50- 3.5					
Iodine	0.35	0.25- 1.3		-			
Lithium	0.038	0.007- 0.023					
Phosphorus	187	160- 250					
Selenium	0.68	0.95- 1.7					
Strontium	0.91	0.21- 2.1					
Sulfur	45800	45500- 53000				·····	······
Barium	0.32	0.19- 1.6 0.013- 0.035					
Cobalt	0.010	6.0- 17					
Iron	18	0.045- 0.065					
Germanium	0.027	0.045- 0.065					
Rubidium	0.079	0.060- 0.080			·····		······
Zirconium	0.31					0.4740.0	
	Si	PECIMEN DATA				RATIOS	
COMMENTS:					EL EMENTS	DATION	EXPECTED
Date Collected: 1		Sample Size:	0.197 g		ELEMENTS	RATIOS	RANGE
	1/9/2008	Sample Type:	Head		Ca/Mg	3.72	4- 30
Date Completed: 1	1/16/2008	Hair Color:			Ca/P	1.07	0.8- 8
		Treatment:			Na/K	1.43	0.5- 10
Methodology: 1	CP-HS	Shampoo:		1100.00	Zn/Cu	7.89	4- 20
				V06.99	Zn/Cd	> 999	> 800

HAIR ELEMENTS

DOCTORS DATA IN

Methodology: ICP-HS

CLIENT#: 28743 DOCTOR: Michael Sichel, DO Fountaindale Po Box 5054

Chittaway Bay, Nsw, 2261 AUSTRALIA

		POTENTIA	ALLY TOXIC ELEMENTS
TOXIC	RESULT	REFERENCE	PERCENTILE
ELEMENTS	μg/g	RANGE	68 th 95 th
Aluminum	21	< 9.0	
Antimony	0.063	< 0.066	
Arsenic	0.16	< 0.090	-
Beryllium	< 0.01	< 0.020	
Bismuth	0.052	< 0.13	
Cadmium	0.14	< 0.15	
Lead	0.71	< 1.0	
Mercury	< 0.03	< 0.40	
Platinum	< 0.003	< 0.005	
Thallium	< 0.001	< 0.010	
Thorium	< 0.001	< 0.005	
Uranium	0.003	< 0.060	•
Nickel	0.15	< 0.40	
Silver	0.06	< 0.20	
Tin	0.44	< 0.30	
Titanium	0.87	< 1.0	
Total Toxic Represer	ntation		
		ESSENTIAL	. AND OTHER ELEMENTS
	RESULT	REFERENCE	PERCENTILE
ELEMENTS	ua/a	RANGE	2.5 th 16 th 50 th 84 th 97.5 th
Calcium	184	125- 370	
Magnesium	15	12- 30	
Sodium	220	12- 90	
Potassium	300	12- 40	
Copper	7.9	9.0- 16	
Zinc	150	100- 190	
Manganese	0.14	0.20- 0.55	
Chromium	0.37	0.26- 0.50	_
Vanadium	0.030	0.030- 0.10	
Molybdenum	0.060	0.050- 0.13	
Boron	25	0.60- 4.0	
Iodine	0.44	0.25- 1.3	
Lithium	0.011	0.007- 0.023	
Phosphorus	235	160- 250	
Selenium	0.65	0.95- 1.7	
Strontium	0.17	0.16- 1.0	
Sulfur	51900	45500- 53000	
Barium	0.31	0.16- 0.90	•
	0.000	0.013- 0.035	
Cobalt	0.008		
	9.0	8.0- 19	
Cobalt Iron Germanium		8.0- 19 0.045-0.065	
Iron	9.0	0.045- 0.065 0.016- 0.19	
Iron Germanium Rubidium	9.0 0.025	0.045- 0.065	
Iron Germanium	9.0 0.025 0.32 0.39	0.045- 0.065 0.016- 0.19	RATIOS
Iron Germanium Rubidium	9.0 0.025 0.32 0.39	0.045- 0.065 0.016- 0.19 0.040- 1.0	
Iron Germanium Rubidium Zirconium	9.0 0.025 0.32 0.39	0.045- 0.065 0.016- 0.18 0.040- 1.0 PECIMEN DATA	RATIOS
Iron Germanium Rubidium Zirconium COMMENTS: Date Collected: 8	9.0 0.025 0.32 0.39 Si	0.045 - 0.065 0.016 - 0.19 0.040 - 1.0 PECIMEN DATA Sample Size:	RATIOS 0.155 g ELEMENTS RATIOS RANGE
Iron Germanium Rubidium Zirconium COMMENTS:	9.0 0.025 0.32 0.39 SF /20/2006 /24/2006	0.045- 0.065 0.016- 0.18 0.040- 1.0 PECIMEN DATA	

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HAIR ELEMENTS



CLIENT#: 28743 DOCTOR: Michael Sichel, DO Fountaindale Po Box 5054

action of park III	Chittaway Bay, Nsw. 2261 AU					
		POTENTIA	ALLY TOXIC ELEMENTS			
TOXIC ELEMENTS	RESULT µg/g	REFERENCE RANGE	PERCENTILE 68 th 95 th			
Aluminum	28	< 9.0				
Antimony	0.073	< 0.066				
Arsenic	0.22	< 0.090				
Beryllium	< 0.01	< 0.020				
Bismuth	0.043	< 0.13				
Cadmium	0.058	< 0.15				
Lead	2.1	< 1.0				
Mercury	0.06	< 0.40				
Platinum	< 0.003	< 0.005				
Thallium	< 0.001	< 0.010				
Thorium	0.001	< 0.005				
Uranium	< 0.001	< 0.060				
Nickel	0.43	< 0.40				
Silver	0.09	< 0.20				
Tin	0.68	< 0.30				
Titanium	0.87	< 1.0				
Total Toxic Represent	ation					
		ESSENTIAL	AND OTHER ELEMENTS			
	RESULT	REFERENCE	PERCENTILE			
ELEMENTS	ца/а	RANGE	2.5 th 16 th 50 th 84 th 97.			
Calcium	110	125- 370				
Magnesium	11	12- 30				
Sodium	190	12- 90				
Potassium	230	12- 40				
Copper	10	9.0- 16	_			
		9.0- 16				

	RESULT	REFERENCE	PERCENTILE
ELEMENTS	да/а	RANGE	2.5 th 16 th 50 th 84 th 9
Calcium	110	125- 370	
Magnesium	11	12- 30	
Sodium	190	12- 90	
Potassium	230	12- 40	
Copper	10	9.0- 16	
Zinc	110	100- 190	
Manganese	0.19	0.20- 0.55	
Chromium	0.45	0.26- 0.50	
Vanadium	0.052	0.030- 0.10	•
Molybdenum	0.12	0.050- 0.13	
Boron	15	0.60- 4.0	
Iodine	0.58	0.25- 1.3	•
Lithium	0.023	0.007- 0.023	
Phosphorus	213	160- 250	
Selenium	0.81	0.95- 1.7	
Strontium	0.22	0.16- 1.0	
Sulfur	47000	45500- 53000	
Barium	0.37	0.16- 0.90	
Cobalt	0.011	0.013- 0.035	
Iron	22	9.0- 19	
Germanium	0.032	0.045- 0.065	
Rubidium	0.20	0.016- 0.19	
	0.24	0.040- 1.0	

Germanium	0.032	0.045- 0.005			_		
Rubidium	0.20	0.016- 0.19			_		
Zirconium	0.24	0.040- 1.0			_		
	S	PECIMEN DATA				RATIOS	
COMMENTS:							EXPECTE
Date Collected: 1/	21/2007	Sample Size:	0.196 g		ELEMENTS	RATIOS	RANGE
Date Received: 1/	26/2007	Sample Type:	Head		Ca/Mg	10	4- 3
Date Completed: 2/	2/2007	Hair Color:			Ca/P	0.516	0.8-
		Treatment:			Na/K	0.826	0.5- 1
Methodology: IC	P-HS	Shampoo:			Zn/Cu	11	4- 2
				V06.99	Zn/Cd	> 999	> 80

(DOCTOR'S DATA, INC. * ADDRESS: \$756 Hillinois Avenue, St. Charles, IL 80174-2420 * CLIA ID NO: 14D0848470 * MEDICARE PROVIDER NO: 148468

HAIR ELEMENTS



LAB#: H070910-0421-1 PATIENT: Ward Fried W SEX: Male W W AGE: 4 CLIENT#: 28743 DOCTOR: Michael Sichel, DO Fountaindale Po Box 5054

Chittaway Bay, Nsw, 2261 AUSTRALIA

			ALLY TOXIC ELEMENTS
TOXIC ELEMENTS	RESULT Mg/g	REFERENCE RANGE	PERCENTILE 68 th 95 th
Aluminum	16	< 9.0	
Antimony	0.066	< 0.066	-
Arsenic	0.16	< 0.080	
Bervllium	< 0.01	< 0.020	
Bismuth	0.12	< 2.0	
Cadmium	0.029	< 0.15	
Lead	1.0	< 1.0	
Mercury	0.10	< 0.40	
Platinum	< 0.003	< 0.005	
Thallium	< 0.003	< 0.010	
Thorium	< 0.001	< 0.005	
Uranium	0.012	< 0.060	
Nickel	0.012	< 0.40	
Silver	0.13	< 0.20	
Tin	0.04	< 0.30	
Titanium	0.53	< 1.0	
Total Toxic Represen		V 1.0	
Total Total Represen	iation	FARENTIAL	AND OTHER ELEMENTS
	_		L AND OTHER ELEMENTS
	RESULT	REFERENCE	PERCENTILE
ELEMENTS	µg/g	RANGE	2.5 tm 16 th 50 th 84 tm 97.5 ^t
Calcium	123	125- 370	
Magnesium	11	12- 30	
Sodium	67	12- 90	
Potassium	57	12- 40	
Copper	9.8	9.0- 16	
Zinc	150	100- 190	
Manganese	0.22	0.20- 0.55	
Chromium	0.52	0.26- 0.50	
Vanadium	0.045	0.030- 0.10	_
Molybdenum	0.055	0.050- 0.13	
Boron	4.5	0.60- 4.0	
Iodine	0.33	0.25- 1.3	
Lithium	0.014	0.007- 0.023	
Phosphorus	163	160- 250	———
Selenium	0.68	0.95- 1.7	
Strontium	0.27	0.16- 1.0	
Sulfur	48100	45500- 53000	
Barium	0.42	0.16- 0.90	
Cobalt	0.028	0.013- 0.035	
	0.028	9.0- 19	
Iron	14	9.0- 19 0.045- 0.065 0.016- 0.19	
Iron Germanium	14 0.032	9.0- 19 0.045-0.065	
Iron Germanium Rubidium	14 0.032 0.060 0.12	9.0- 19 0.045-0.065 0.016-0.19 0.040-1.0	
Iron Germanium Rubidium Zirconium	14 0.032 0.060 0.12	9.0- 19 0.045- 0.065 0.016- 0.19	RATIOS
Iron Germanium Rubidium Zirconium COMMENTS:	14 0.032 0.060 0.12	8.0- 19 0.045- 0.065 0.016- 0.18 0.040- 1.0 PECIMEN DATA	RATIOS EXPECTED
Iron Germanium Rubidium Zirconium COMMENTS: Date Collected: 9/	14 0.032 0.060 0.12 \$\frac{1}{2}/2007	9.0- 19 0.045- 0.065 0.016- 0.19 0.040- 1.0 PECIMEN DATA Sample Size:	RATIOS 0.201 g ELEMENTS RATIOS RANGE
Iron Germanium Rubidium Zirconium COMMENTS: Date Collected: 9/ Date Received: 9/	14 0.032 0.060 0.12 \$1 2/2007 10/2007	9.0- 19 0.045- 0.065 0.016- 0.19 0.040- 1.0 PECIMEN DATA Sample Size: Sample Type:	
Iron Germanium Rubidium Zirconium COMMENTS: Date Collected: 9/	14 0.032 0.060 0.12 \$1 2/2007 10/2007	9.0- 19 0.045- 0.065 0.016- 0.19 0.040- 1.0 PECIMEN DATA Sample Size: Sample Type: Hair Color:	RATIOS
Iron Germanium Rubidium Zirconium COMMENTS: Date Collected: 9/ Date Received: 9/ Date Completed: 9/	14 0.032 0.060 0.12 \$1 2/2007 10/2007	9.0- 19 0.045- 0.065 0.016- 0.19 0.040- 1.0 PECIMEN DATA Sample Size: Sample Type:	

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Medical authorities still deny hairanalysis as accurate!

Let them answer this:

In Europe, laser ablation of a SINGLE HAIR can tell, when a drug is administered and when ceased.

This is used and accepted as accurate litigation evidence in both Germany and Poland.

Institute of Forensic Medicine Munich – Forensic Science June 2006