

# RENS

(**R**apid **E**ffect **N**atural **S**upplement)

## Moving Borders of the Impossible

Zoran Dernovsek, researcher and innovator

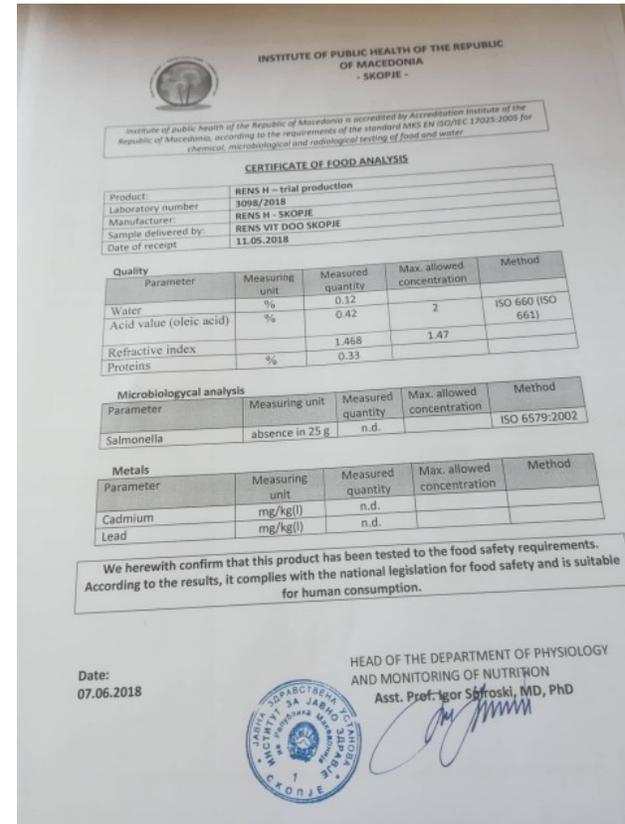
28th October 2018, Skopje, R Macedonija  
Hotel Marriott, 16.00 - 18.00





# What is RENS

- ▶ **Rapid Effect Natural Supplement** (dietary natural food supplement)
- ▶ How RENS was developed and what types of RENS are in use now (History and development so far)?
- ▶ What does RENS consist of?
- ▶ Is RENS Safe to Use (ISO certificate of quality and safety for use, picture on right)?
- ▶ What the Project RENS can bring to the individual and to humanity?





# How does the disease occur?

- ▶ Every disease has its own causes
- ▶ Every disease has its triggers
- ▶ Every disease has its own symptoms
- ▶ Every disease has its consequences
- ▶ Do autoimmune diseases really exist?
- ▶ Something about genetic diseases
- ▶ Differences between inherited and induced genetic diseases
- ▶ Are diseases from a genetic origin or a curable illness ?





# What is RENS? How it works?

- ▶ **Forced oxygenation** (extra oxygen for the cells)
  - ▶ Effects on cells
  - ▶ Help the Immune system
  - ▶ Other positive effects in the body
- ▶ **Alkalization** (neutralization of acidity)
  - ▶ Why is this necessary?
  - ▶ What it does for the organism?
- ▶ **Purification** (cleaning)
  - ▶ What we can clean?
  - ▶ How long is the cleaning process?



**"NO disease including cancer, can exist in an alkaline environment"**

**Dr. Otto Warburg,  
1931 Nobel prize winner  
for cancer discovery**

Image: [www.nobelprize.org/nobel\\_prizes/medicine/laureates/1931](http://www.nobelprize.org/nobel_prizes/medicine/laureates/1931) - Wikimedia Commons



# Where is the RENS Protocol used?

- ▶ Why detoxifying the body and help with the regeneration of the immune system is so important?
- ▶ Possible causes of weakening of the immune system (environment, air, food, vaccines)
- ▶ New possible ways to use the Protocol RENS
- ▶ Can we prevent the black scenario of prof.dr. R.S. Raisa Sadikovna Amadzholova (MF Almata, Kazakhstan) - “Humanity could disappear in 150 years because of toxins”



Raisa Sadikovna Amandžolova (1918. - 2011.) profesor, doktor medicinskih nauka, dugogodišnji šef katedre za ginekologiju Medicinskog fakulteta u Almati i autor preko 150 publikacija.

# A new RENS formula for application in the oral cavity



Ana Snezka Vujasin, Slovenia

28th Oct 2018, Skopje, Macedonija





# Treatment of periodontal disease using the formula RENS

## ► Treatment of Periodontal Disease with RENS

- Is it possible to heal Periodontal Disease without pain?
- Protocol RENS for Periodontal disease
- Basic Treatment Protocols
- Applying RENS





Is it possible to treat Periodontal Disease without pain ?

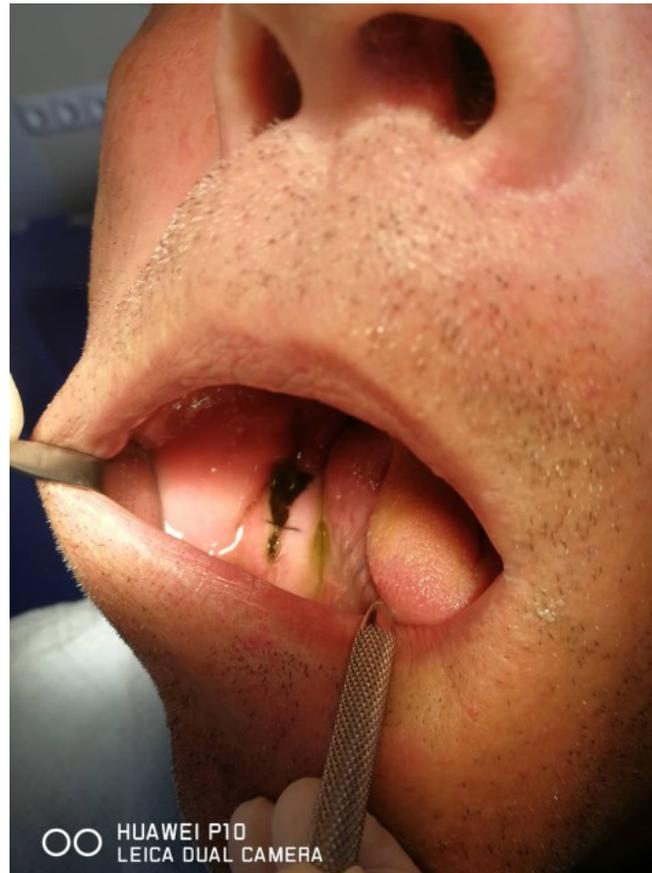
**YES**



# Treatment of periodontal disease using the formula RENS

## ▶ APPLICATION

- ▶ Before
  - ▶ Between
  - ▶ After
- ▶ Methods and experiences from zero use





# Ideas for the future

- ▶ Clinical studies
- ▶ Further research
- ▶ Development of new procedures and protocols
- ▶ Photos of the processes



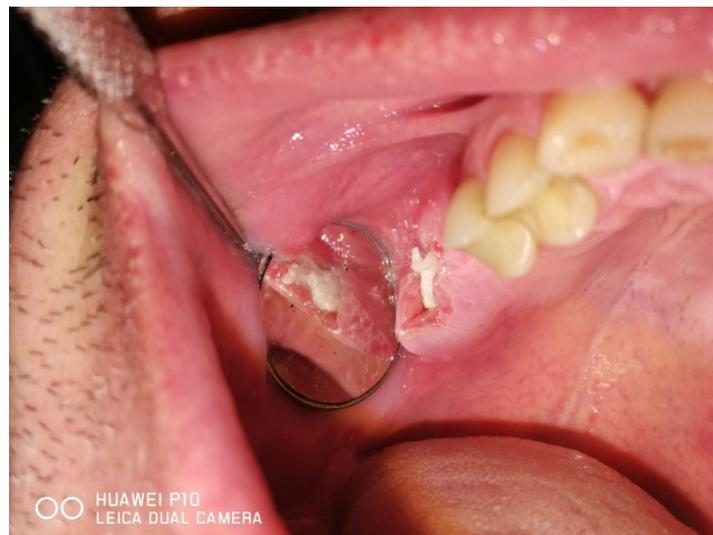


# Photos from the healing process - 1





# Photos from the healing process - 2





Thank you for your attention

Questions?



# AUTISM

## a Curable Disease or Incurable Collection of Disorders

CNN - Larry King Live - 2. 4. 2008

- ▶ TAYLOE: Autism is a disease that just doesn't have an easily identify cause or therapy.
- ▶ KING: You call it disease?
- ▶ TAYLOE: Yes.

David T. Tayloe, Jr., MD, FAAP, is the 2007-2008 President-Elect of the American Academy of Pediatrics (AAP)





# Autism as a Curable Disease - 1

## ► Identification of disease

- Laboratory tests (exclusion of other diseases)
- ATEC test (Autism degree 0-180, if the result is over 35 points, the autism is very likely)

## ► When autism is identified

- Special tests abroad
- Heavy metals and minerals (HMT), hair
- Organic Acids (OAT) for Krebs and Neurotransmitter Process, urine
- UPA (test peptide, intolerance), urine
- Stool (parasites, yeast, bad bacteria)

## What are the signs of Autism?





# Autism as a Curable Disease - 1

## ► Identification of disease

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## What are the signs of Autism?





# Autism as a Curable Disease - 2

- ▶ **Beginning of treatment** (Team: Doctor, Detoxification Specialist, Lab Testing, Parents, Therapists)
  - ▶ Determination of dietary needs
  - ▶ Determination of required supplementation, based on individual needs (minerals, vitamins)
  - ▶ Support for brain detoxification process
  - ▶ Determination of medications to kill mold, parasites and probiotics to balance good-bad bacteria
- ▶ **Treatment process** (when progress is made, special pedagogues, speech therapists, etc. are included)
  - ▶ Regular lab testing (hair, urine, feces)
  - ▶ Regular repetition of the ATEC test
  - ▶ Regular monitoring of the process of healing through diaries, which are written and sent by parents (personalized protocol)
  - ▶ Introducing other supplements or medications, as needed or based on additional research (ex. EEG)



# Autism as a Curable Disease - 3

- ▶ **Completing brain detoxification and further action**
  - ▶ This is seen from HMT test results (metals are low, minerals and vitamins in normal range)
  - ▶ Beginning the healing of the leaky gut
  - ▶ When the OAT test reach a normal condition, the diet can be gradually and selectively abolished, under the supervision of a physician-specialist
- ▶ **The final part of the healing**
  - ▶ The expert team (who started the treatment) preventively monitors the situation
  - ▶ Reduction of developmental delay is taken by specialists pedagogues, speech therapists, and others
  - ▶ It is recommended that the biomedical team monitor the situation further in addition to 1/3 to 1/2 more time, which is necessary for basic biomedical rehabilitation
- ▶ **Final diagnosis**
  - ▶ The final diagnosis is made by a multidisciplinary expert team
  - ▶ When a diagnosis is made that the child is healed, further development is followed only by parents (*Diagnosed can evolved during the healing process based on severity of each case, it will determined next steps and therapies required for reach the ultimate goal, Recovery*)



# Autism as a Curable Disease - 4

- ▶ **Possible problems and solutions in healing process, which are known**
  - ▶ No progress (slow detoxification due to lack of minerals, violations or absence of diet, etc.)
  - ▶ Temporary deterioration (detoxification process is too fast, the dosage needs to be corrected)
  - ▶ Temporary deterioration, when it comes to additives from vitamins, minerals and probiotics (die off effect, from parasites, bad bacteria or yeast - reduce the daily dose of supplements and introduce a gradual increase to the predicted full daily dose)
  - ▶ Detects the increase in yeast or parasites, can be solved by the conventional pharmaceutical preparations
- ▶ **Treatment time**
  - ▶ The necessary time for the process is always individual, from the estimated 100 million autistic in the world, not two are the same
  - ▶ In addition to autism, there are still a number of problems that can slow down the progress, which is resolved in parallel (Lyme, PANS / PANDAS, dyslexia, apraxia, epilepsy, etc.)





# AUTISM and RENS - Media - 2

Dvojčka Forjanca up. Anžina Šturm

SLOVENSKE VEŠTICE  
štev. 6, avg. 2007

## Žiga je pri 9 letih čudežno spregovoril

SLOVENSKE VEŠTICE  
štev. 6, avg. 2007

### Avtističnemu Žigi Forjanu se je začelo obračati na bolje

**TREBUJE** O kadar narobe na znanje, ljudje poslušamo manjkaj, saj je to največje bogavos. Verjamejo v čudeže in sem ter tja se ti tudi zgodijo, se strinjata oče in mama devetletnega Žige Forjana iz Trbovelj, ki od njegova boleha za avtizmom. Njegove zgodbe se ustegete brčki Novice spomnite že od pesi, saj smo o njem že pisali, in ste družini pomagali tudi pri izpiknivi boje o poketnihi počimicah. Zasadil fasančne stinico, oče in marna sta bila brez stihih, je bilo noseje svet neopeljivo beja, s potročno bralcev pa sta Žiga in njegova sestra Nika lahko čufetala po morju. Čeprav sta dvojčka, je njuna pot že od prihoda na svet popolnoma različna. Žiga se je namreč kot prvi odlišil zapreje z zadržim diston očesa, Nika mu je mašča pozneje sledila v povzličnem položaju. Prviti je bilo odlišilo za njuni žiljenj. Medtem ko je Nika očena deklica, Žiga boleha za avtizmom in dševno mostrjo. Sestra zato obiskuje običajno osnovno šolo, brati se pečujejo, s posebnim individualnim programom vzgaje in izobrezevanja. Oseki, kot je Žiga, potrebuje neobčuti nadzor, drugičen in poseben pristop, več energije, časa, potrpežljivosti. Povrhu je poseben nesamostojen, prav tako ne sme in ni zmožen prevzeti posledič svojih dejanj. Tako so pripravovali staeš in tako so nam povedali v šoli, ki je deček očakuje. Stanje se ni izboljšalo, zato

so stari upali na čudež, ki bi pripomogel k izboljšanju.

**Takojšnji učinek** Tega ni in ni bilo. Začetek okroba lani pa je Žiga začel jemati pritransko dopolnilo. »Spremembe so se začele pojavljati takoj po prvem zaužitju kapijke. Postal je bolj umirjen. Zašel je v spati vsi noč, prenehali so se siloviti izbeuhi, ki so bili del vsakdana. Če ni izobil koščke stvari ali če se ma ni izpiknilo tiste, kar je hotel, se je metal po tleh, hodil je na trlo, da je odmevako, po stanovanju je metal in nalezjal predmete in podobno.« pripoveduje oče Dušan. Do kapijke, ki jih jemlje osem mesecev, so prišli po zaščitju. Ker niso tveali kaj izgubiti, pridobili pa bi lahko veliko, so predstili z rjimi. »Žiga dobi več dodatke postopoma. Zašel je z dvema kapijicama na dan, potem smo odnesek vsake štiri dni povečevali za eno kapijico. Dohival jih bo od pet leta do oveh let, nato pa bomo videli, kajtno bo storje. Veseli smo, da se učitelj že kažejo, pred-

Očkar sin jematjo kapijke, so se začelo vidne spremembe.

kavrejava mleka.

**Brzinski puzzle** Spremembe so opazne tudi v šoli, ne le doma. »Prej je v skupini vedno hotel pobegniti. Žiga je vključen vanjo, kostaletri, se družiti, igra in podobno. Lažje tudi sledi učnim uram. Sama nudi svoj razred, znajde se v šoli, prepozna svoje predmete. Tega prej očeno ma dostej ni bilo niti.« nadaljuje Dušan. S tem se napredek in spreznembe že ne končajo. Žiga namreč sodebnje pri oblačanju, sam se na primer sezuje, pospravi. Sem gre na stranišče, občasno že pove za potrebo. Samostojno uporablja pešbor za jed, zelo je napredovni na področju komunikacije. Zašel je poznavati besede, upočablja tudi besede za listno izražanje. Žigaj brex tečaj pove za čokolado, avto, Trifejško, jabolka in podobno. Drugače se je začel odzivati na besede. »Če pade ali se udari, zavpije 'w' ali 'bali', tega prej ni bilo nikoli, ampak je samo jokal.« pove mama Damjana. Eno zadnjih presenečenj so se stavljanje puzzle. Žiga namreč zelo hitro ne glede na moše si že sestavi ses odjavko s tudi 120 koski. **ROMAN TUREŠEK**



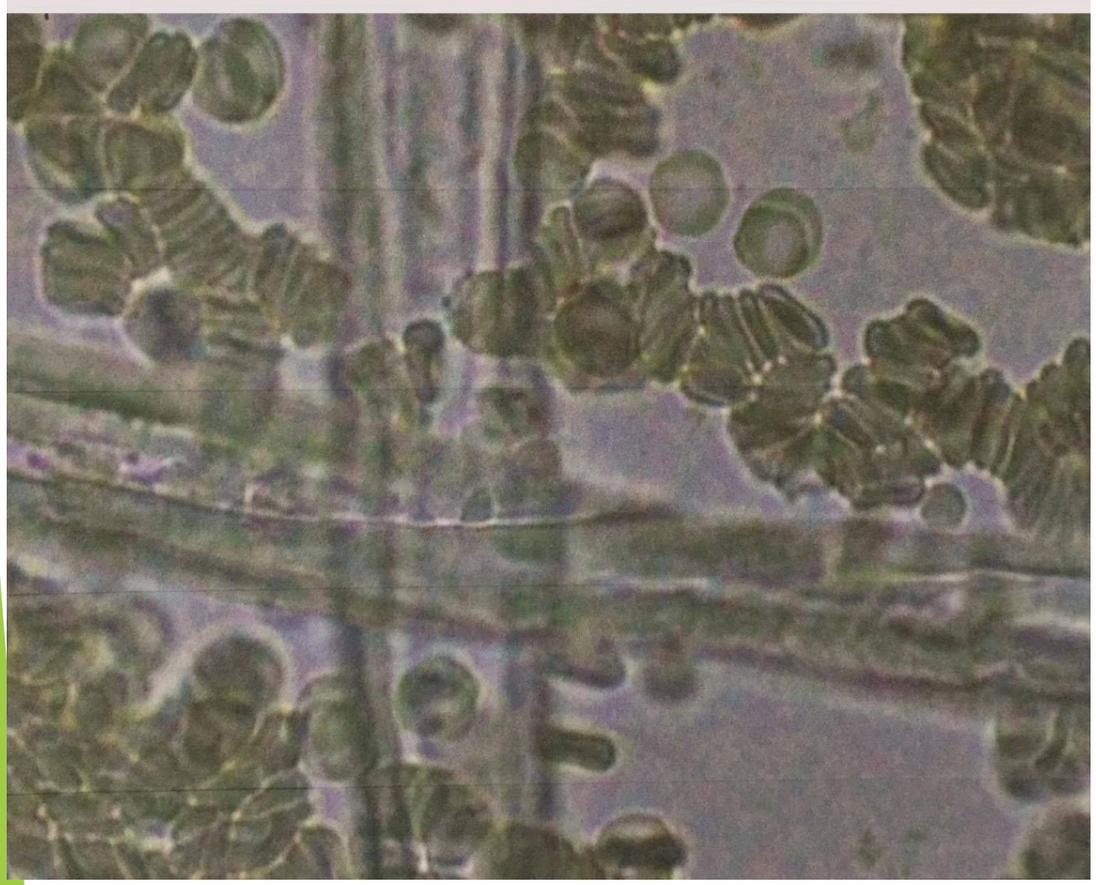




# Effect of RENS in the Bloodstream - 1

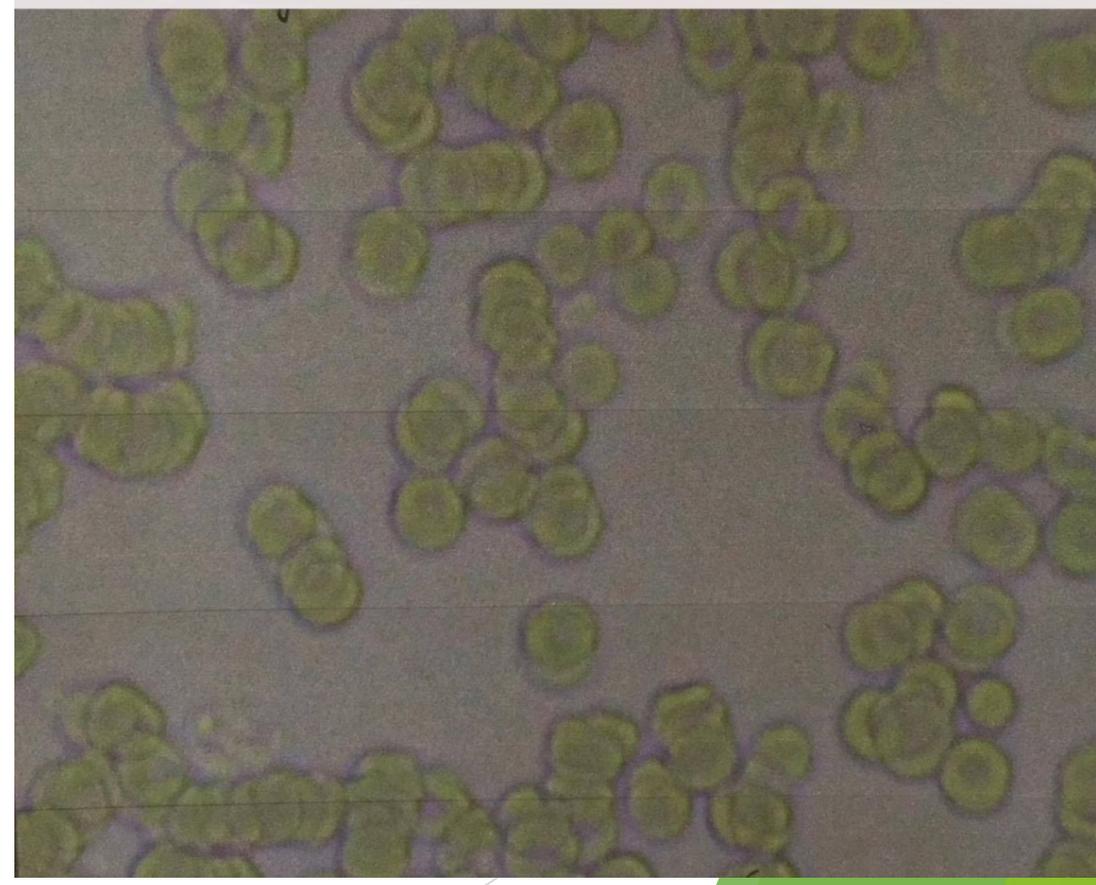
Female, 51 yo, height 170 cm, weight 96 kg, 6 drops RENS HH Plus a day

Blood analysis before RENS



Female, 51 yo, height 170 cm, weight 96 kg, 6 drops RENS HH Plus a day

Blood analysis after 40 days of RENS

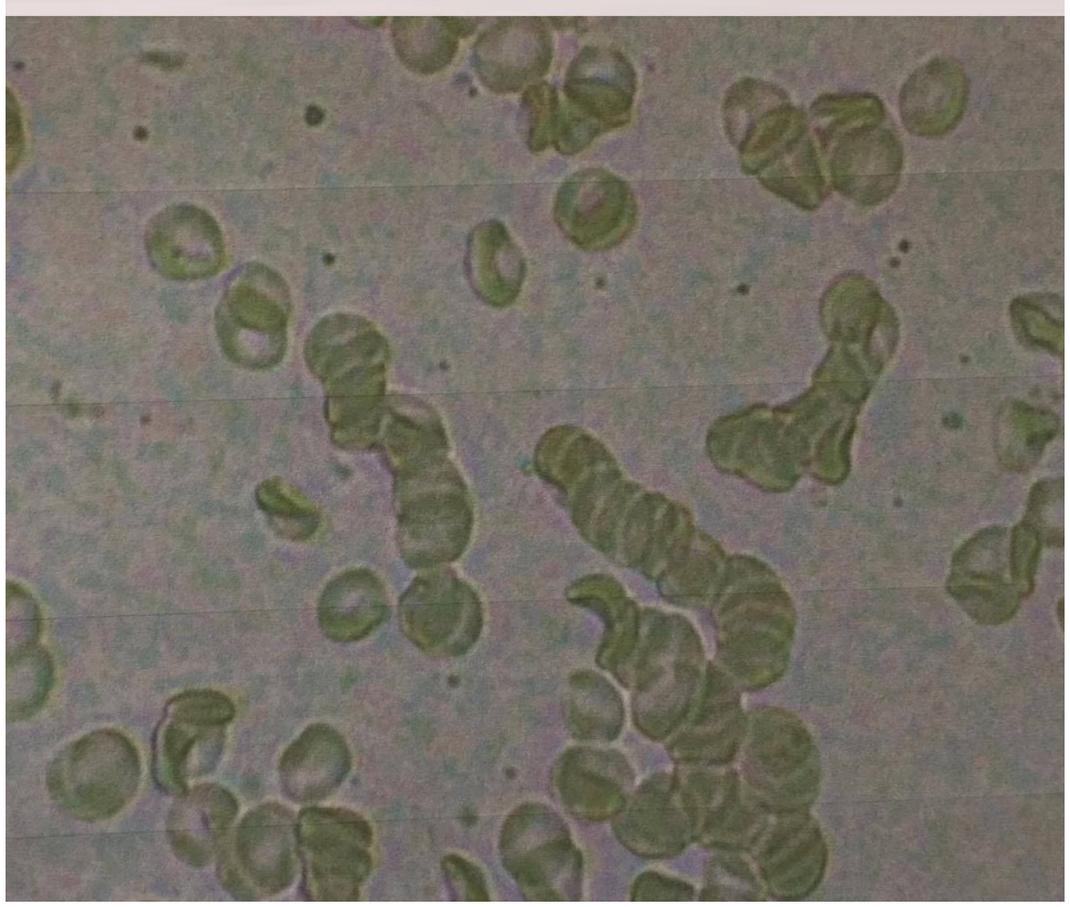




# Effect of RENS in the Bloodstream - 2

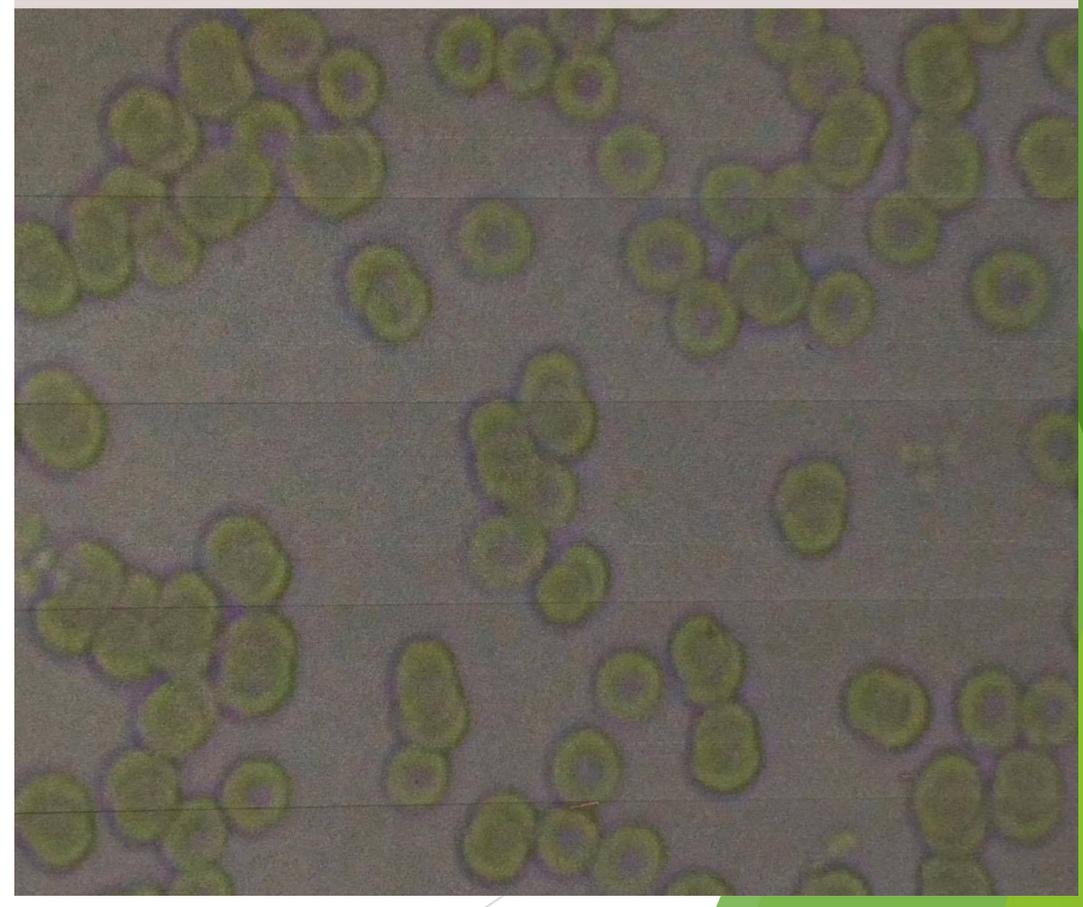
Male, 44 yo, height 182 cm, weight 115kg, 8 drops RENS HH Plus a day

Blood analysis before RENS



Male, 44 yo, height 182 cm, weight 115kg, 8 drops RENS HH Plus a day

Blood analysis after 40 days of RENS



# Effect of RENS in the Brains - 1



Toxic & Essential Elements; Hair

TOXIC METALS			
	RESULT $\mu\text{g/g}$	REFERENCE INTERVAL	PERCENTILE
			68 <sup>th</sup> 95 <sup>th</sup>
Aluminum (Al)	11	< 8.0	
Antimony (Sb)	0.037	< 0.066	
Arsenic (As)	0.049	< 0.060	
Barium (Ba)	1.0	< 1.5	
Beryllium (Be)	< 0.01	< 0.020	
Bismuth (Bi)	0.009	< 2.0	
Cadmium (Cd)	0.034	< 0.070	
Lead (Pb)	0.36	< 0.80	
Mercury (Hg)	0.13	< 0.40	
Platinum (Pt)	< 0.003	< 0.005	
Thallium (Tl)	< 0.001	< 0.002	
Thorium (Th)	0.002	< 0.002	
Uranium (U)	0.023	< 0.060	
Nickel (Ni)	0.40	< 0.30	
Silver (Ag)	0.59	< 0.18	
Tin (Sn)	1.4	< 0.30	
Titanium (Ti)	0.40	< 0.70	

ESSENTIAL AND OTHER ELEMENTS			
	RESULT $\mu\text{g/g}$	REFERENCE INTERVAL	PERCENTILE
			2.5 <sup>th</sup> 16 <sup>th</sup> 50 <sup>th</sup> 84 <sup>th</sup> 97.5 <sup>th</sup>
Calcium (Ca)	3110	250- 800	
Magnesium (Mg)	400	25- 90	
Sodium (Na)	71	18- 180	
Potassium (K)	40	10- 90	
Copper (Cu)	33	11- 37	
Zinc (Zn)	160	120- 220	
Manganese (Mn)	0.31	0.08- 0.60	
Chromium (Cr)	0.50	0.40- 0.65	
Vanadium (V)	0.10	0.025- 0.10	
Molybdenum (Mo)	0.039	0.030- 0.090	
Boron (B)	2.5	0.30- 1.7	
Iodine (I)	4.8	0.25- 1.3	
Lithium (Li)	0.011	0.007- 0.020	
Phosphorus (P)	121	150- 220	
Selenium (Se)	0.40	0.70- 1.1	
Strontium (Sr)	11	0.37- 3.6	
Sulfur (S)	49300	44000- 51000	
Cobalt (Co)	0.036	0.005- 0.035	
Iron (Fe)	15	7.0- 16	
Germanium (Ge)	0.036	0.030- 0.040	
Rubidium (Rb)	0.040	0.008- 0.080	
Zirconium (Zr)	0.47	0.030- 0.40	

SPECIMEN DATA		RATIOS	
COMMENTS:		ELEMENTS	RATIOS
Date Collected: 05/02/2017	Sample Size: 0.202 g	Ca/Mg	7.78
Date Received: 05/05/2017	Sample Type: Head	Ca/P	25.7
Date Completed: 05/10/2017	Hair Color:	Na/K	1.78
Methodology: ICP/MS	Treatment:	Zn/Cu	4.85
		Zn/Cd	> 999



SEX: Female  
AGE: 8

Toxic & Essential Elements; Hair

TOXIC METALS			
	RESULT $\mu\text{g/g}$	REFERENCE INTERVAL	PERCENTILE
			68 <sup>th</sup> 95 <sup>th</sup>
Aluminum (Al)	54	< 8.0	
Antimony (Sb)	0.035	< 0.066	
Arsenic (As)	0.055	< 0.060	
Barium (Ba)	1.4	< 1.5	
Beryllium (Be)	< 0.01	< 0.020	
Bismuth (Bi)	0.053	< 2.0	
Cadmium (Cd)	0.031	< 0.070	
Lead (Pb)	0.34	< 0.80	
Mercury (Hg)	0.11	< 0.40	
Platinum (Pt)	< 0.003	< 0.005	
Thallium (Tl)	0.002	< 0.002	
Thorium (Th)	0.005	< 0.002	
Uranium (U)	0.017	< 0.060	
Nickel (Ni)	0.32	< 0.30	
Silver (Ag)	0.76	< 0.18	
Tin (Sn)	0.97	< 0.30	
Titanium (Ti)	0.61	< 0.70	

ESSENTIAL AND OTHER ELEMENTS			
	RESULT $\mu\text{g/g}$	REFERENCE INTERVAL	PERCENTILE
			2.5 <sup>th</sup> 16 <sup>th</sup> 50 <sup>th</sup> 84 <sup>th</sup> 97.5 <sup>th</sup>
Calcium (Ca)	3040	250- 800	
Magnesium (Mg)	140	25- 90	
Sodium (Na)	58	18- 180	
Potassium (K)	69	10- 90	
Copper (Cu)	50	11- 37	
Zinc (Zn)	140	120- 220	
Manganese (Mn)	0.44	0.08- 0.60	
Chromium (Cr)	0.40	0.40- 0.65	
Vanadium (V)	0.070	0.025- 0.10	
Molybdenum (Mo)	0.042	0.030- 0.090	
Boron (B)	1.1	0.30- 1.7	
Iodine (I)	3.7	0.25- 1.3	
Lithium (Li)	0.007	0.007- 0.020	
Phosphorus (P)	120	150- 220	
Selenium (Se)	0.40	0.70- 1.1	
Strontium (Sr)	9.3	0.37- 3.6	
Sulfur (S)	44300	44000- 51000	
Cobalt (Co)	0.060	0.005- 0.035	
Iron (Fe)	13	7.0- 16	
Germanium (Ge)	0.035	0.030- 0.040	
Rubidium (Rb)	0.068	0.008- 0.080	
Zirconium (Zr)	1.3	0.030- 0.40	

SPECIMEN DATA		RATIOS	
COMMENTS:		ELEMENTS	RATIOS
Date Collected:	Sample Size: 0.196 g	Ca/Mg	21.7
Date Received: 03/30/2017	Sample Type: Head	Ca/P	25.3
Date Completed: 04/01/2017	Hair Color:	Na/K	0.841
Methodology: ICP/MS	Treatment:	Zn/Cu	2.8
		Zn/Cd	> 999



LAB #: H170505-2195-1  
PATIENT:  
ID:  
SEX: Female  
AGE: 8

CLIENT #:  
DOCTOR: MD  
Neurological Research Institute Lic  
279 Walkers Mills Rd  
Bethel, ME 04217 U.S.A.  
*U.S.A. - 100% Satisfaction guaranteed for your consideration. Always, work with your Doctor. With love & hope, Dr. Amy*

Toxic & Essential Elements; Hair

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Bismuth (Bi)	0.009	< 2.0	
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Zirconium (Zr)	0.47	0.030- 0.40	

SPECIMEN DATA		RATIOS	
COMMENTS:		ELEMENTS	RATIOS
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Date Received: 05/05/2017	Sample Type: Head	Ca/P	25.7
Date Completed: 05/10/2017	Hair Color:	Na/K	1.78
Methodology: ICP/MS	Treatment:	Zn/Cu	4.85
		Zn/Cd	> 999



# Effect of RENS in the Brains - 2

**ADHD 9 yr old boy – TOXIC & ESSENTIAL ELEMENTS in HAIR COMPARATIVE INFORMATIVE TABLE for RENS PROTOCOL**

TOXIC METALS	REFERENCE INTERVALS	RESULTS BEFORE START RENS (JANUARY)	Monthly Result in Decimal Numbers & (%) from TOTAL AFTER 1 <sup>st</sup> MONTH IN RENS (FEBRUARY - 17)	Monthly Result in Decimal Numbers & (%) from TOTAL AFTER 2 <sup>nd</sup> MONTH IN RENS (MARCH - 17)	Monthly Result in Decimal Numbers & (%) from TOTAL AFTER 3 <sup>rd</sup> MONTH IN RENS (APRIL - 17)
Aluminum	< 8.0	5.0	> 5.9	4.1 (30%)	
Antimony	< 0.066	0.027	> 0.032	0.020 (37%)	
Arsenic	< 0.080	0.19	0.15 (21%)	0.13 (13%)	
Barium	< 0.50	0.19	0.14 (26%)	0.14	
Beryllium	< 0.020	< 0.01	< 0.01	< 0.01	
Bismuth	< 2.0	0.038	0.018 (53%)	0.005 (72%)	
Cadmium	< 0.070	0.033	0.011 (67%)	0.014 (27%)	
Lead	< 1.0	0.13	0.12 (8%)	0.09 (25%)	
Mercury	< 0.40	0.06	0.06	0.07 (17%)	
Platinum	< 0.005	< 0.003	< 0.003	< 0.003	
Thallium	< 0.002	0.001	0.001	0.001	
Thorium	< 0.002	0.001	< 0.001	< 0.001	
Uranium	< 0.060	0.027	0.024 (11%)	0.17 (61%)	
Nickel	< 0.20	0.09	0.06 (33%)	0.03 (50%)	
Silver	< 0.20	0.07	0.05 (28%)	0.03 (40%)	
Tin	< 0.30	0.18	0.15 (17%)	0.08 (14%)	
Titanium	< 1.0	0.36	0.33 (8%)	0.27 (18%)	

Rise with RENS in - Low with RENS in - Remain the same (Yellow)

You obtain the (Decimal Excrete Number) by Subtracting the (Vaseline Starting Number or Previous month Value) – (New Result) = (Decimal Excrete Number)

Equation for Percentage (Vaseline Starting Number) = 100 (Decimal Excrete number) / (Vaseline Starting Number or Previous month Value) x 100 = Percentage

Equation for Percentage (Vaseline Starting Number) = 100 (Decimal Excrete number) / (Vaseline Starting Number or Previous month Value) x 100 = Percentage

The Percentages are based on each previous result, I did it this way then we can observe the actual month change. During the process numbers, can rise, and this is a good thing since this means metals are been pull out from their hidden places in the body to the bloodstream for easier elimination. The colors help you to visualize the process and as you can observe some of the most harmful Toxins metals are moving out from their hidden places.



# Effect of RENS in the Brains - 3

TOXIC METALS	REFERENC E INTERVAL S	RESULTS BEFORE START RENS - FEB 2017	RESULTS AFTER 2 MONTH using RENS (MARCH)	% change AFTER 2 MONTHs RENS (MARCH) <i>red=increase</i>	RESULTS AFTER 3 MONTHs IN RENS (early May)	% change AFTER 3 MONTHs RENS (early May) <i>red=increase</i>	RESULTS AFTER 5 MONTHs IN RENS (early July)	% change AFTER 5 MONTHs RENS (early July) <i>red=increase</i>
Aluminum	< 8.0	2.7	54	1900	11	-80	4.6	-58
Antimonium	< 0.066	0.014	0.035	150	0.037	6	0.046	24
Arsenic	< 0.060	0.052	0.055	5.8	0.049	-11	0.061	24
Barium	1.5	0.37	1.4	278.4	1.0	-29	0.72	-28
Beryllium	< 0.020	<.01	<0.01	0	<0.01	0	<0.01	0
Bismuth	< 2.0	0.006	0.053	783	0.009	-83	0.008	11
Cadmium	< 0.070	<.009	0.031		0.034	10	0.032	-6
Lead	0.80	0.12	0.34	183	0.36	6	0.33	-8
Mercury	< 0.40	0.14	0.11	21.4	0.13	18	0.19	46
Platinum	< 0.005	<.003	<0.003	0	<0.003	0	<0.003	0
Thallium	< 0.002	0.001	0.002	100	<0.001		0.001	0
Thorium	< 0.002	0.002	0.005	150	0.002	-60	0.045	2,150
Uranium	< 0.060	0.023	0.017	26	0.023	35	0.045	96
Nickel	0.30	0.07	0.32	357	0.40	25	0.20	-50
Silver	0.18	0.04	0.76	1800	0.59	-22	0.44	-25
Tin	< 0.30	0.14	0.97	593	1.4	44	2.1	50
Titanium	0.70	0.24	0.61	154	0.40	-34	0.27	-32.5

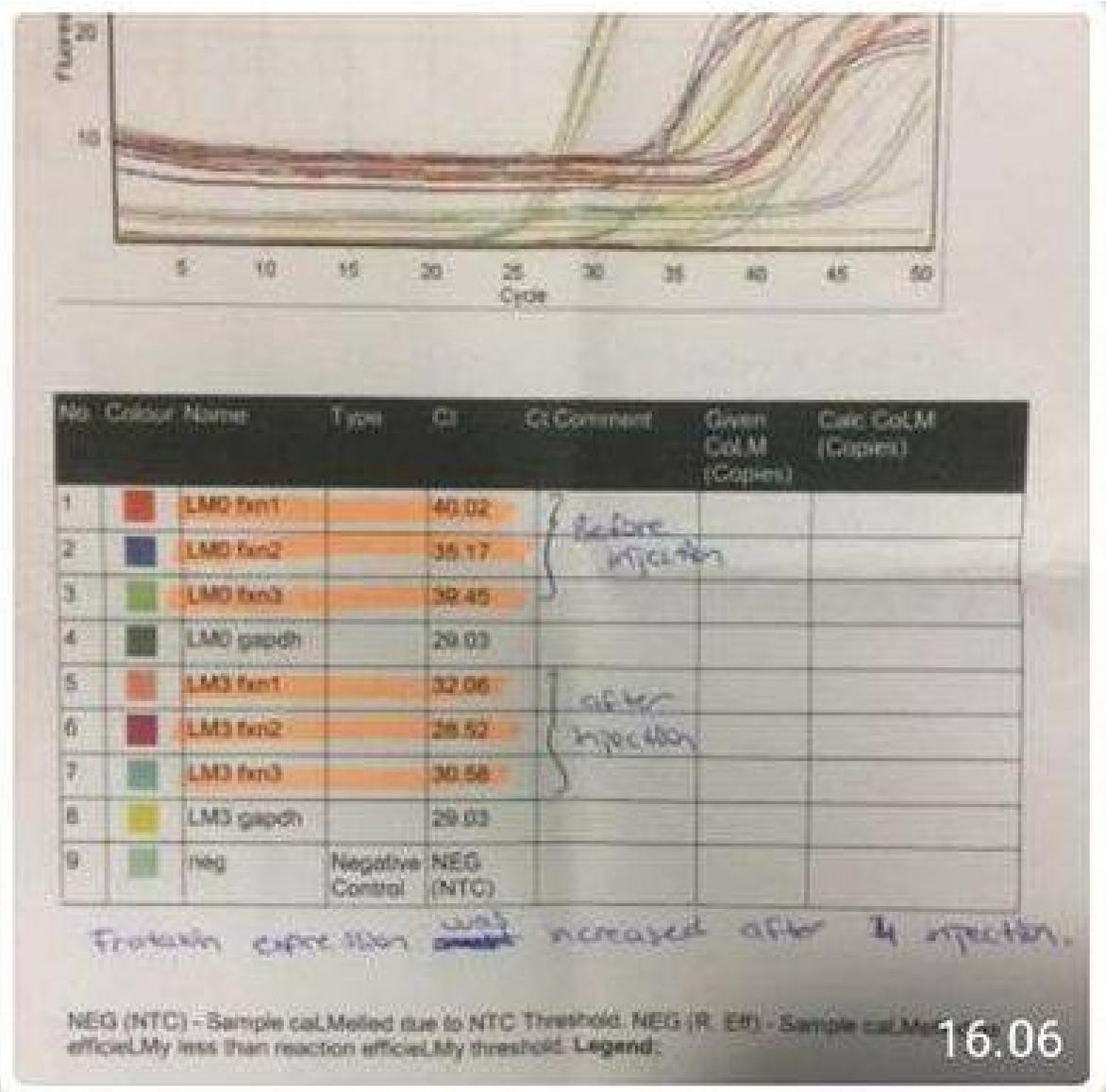


# Effect of RENS in the Brains - 4

MINERALS	REFEREN CE INTERVAL S	RESULTS BEFORE START RENS (FEB 2017)	RESULTS AFTER 2 MONTHs using RENS (MARCH 2017)	% change AFTER 2 MONTHs IN RENS (MARCH) <i>red=increase</i>	RESULTS AFTER 3rd MONTH IN RENS (early May)	% change AFTER 3rd MONTH IN RENS (early May) <i>red=increase</i>	RESULTS AFTER 5th MONTH IN RENS (early July)	% change AFTER 5th MONTH IN RENS (early July) <i>red=increase</i>
Calcium	250-800	844	3040	260	3110	2	1240	-60
Magnesium	25-90	33	140	324	400	185	57	-60
Sodium	18-180	160	58	64	71	22	47	-33
Potassium	10-90	170	69	59	40	-42	93	132.5
Cooper	11 - 37	15	50	233	33	-34	51	+54
Zinc	120-220	140	140	0	160	14	180	+12.5
Manganese	.08 - .60	0.14	0.44	214	0.31	-30	0.17	-45
Chromium	.40 - .65	0.35	0.40	14	0.50	25	0.57	14
Vanadium	.025 - .10	0.021	0.070	233	0.10	42	0.069	-31
Molybdenum	.030 - .090	0.041	0.042	2	0.039	-7	0.056	+43.5
Boron	.30 - 1.7	1.3	1.1	15	2.5	127	1.3	-48
Iodine	.25 - 1.3	0.63	3.7	487	4.8	30	5.1	6.25
Lithium	.007 - .020	0.005	0.007	40	0.011	57	0.007	-36
Phosphorus	150 - 220	131	120	8	121	0.83	131	8.2
Selenium	.70 - 1.1	0.64	0.40	37.5	0.40	0	0.60	+50
Strontium	.37 - 3.6	2.9	9.3	221	11	18	4.2	-62
Sulfur	44000 - 51000	45600	44300	3	49300	11	48300	-2
Cobalt	.005 - .035	0.004	0.060	1400	0.036	-40	0.010	-72
Iron	7.0 - 16	6.9	13	88	15	15	7.6	-49
Germanium	0.030 - 0.040	0.035	0.035		0.036	3	0.037	3
Rubidium	.008 - .080	0.18	0.068	62	0.040	-41	0.094	135



# Effect of RENS with SCT- 1





## Effect of RENS with SCT - 2



- ▶ **Disease:** Friedreich's ataxia
- ▶ **Official status:** genetic, rapidly progressive, incurable, deadly
- ▶ **The course of the disease:** loss of sensory and later motor nerves, scoliosis, type 1 diabetes, cardiac problems, asthma, nystagmus, etc. After losing sensory nerves the patient goes to the wheelchair, becomes difficult to move, needs help 24/7/365
- ▶ **Cause:** unknown, lack of frataxin protein due to genetic defect in its production

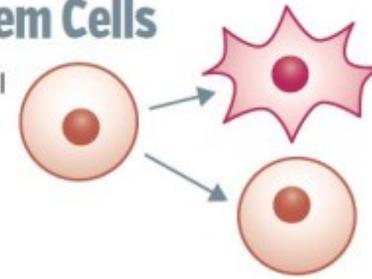


# Effect of RENS with SCT - 3

- ▶ Severe cases of autism or other neurodegenerative diseases
  - ▶ A combination of SCT and fast detoxification
  - ▶ Which type of SCT to choose and why?
  - ▶ What we need to check before SCT?
- ▶ How SCT works
  - ▶ Why is the efficiency of the SCT without detox only temporary?
  - ▶ SCT studies at DUKE University, USA
- ▶ Case of Kristjan Andreev, R Macedonija
  - ▶ Accelerated SCT, which would not be effective without a very fast detoxification

## Three Key Facts About Stem Cells

- 1 The defining characteristic of a stem cell is that it can self-renew or differentiate.
- 2 Stem cells enable the body to grow, repair and renew.
- 3 There are three types of stem cells:



**Differentiation (Specializing)**  
Specialized cell  
[e.g. muscle cell, nerve cell]

**Self-Renewal (Copying)**  
Stem cell

### Tissue Stem Cells

In the fetus, baby and throughout life.

Found throughout the body, each type gives rise to at least one type of more specialized cell.

For example, blood stem cells are found in the bone marrow.



### Embryonic Stem Cells

A blastocyst  
The cells inside are the inner cell mass.  
These cells, then grown in the lab, are called embryonic stem cells.

Varying factors are added to differentiate the ES cells into any cell type.



### Induced Pluripotent Stem Cells (iPS)

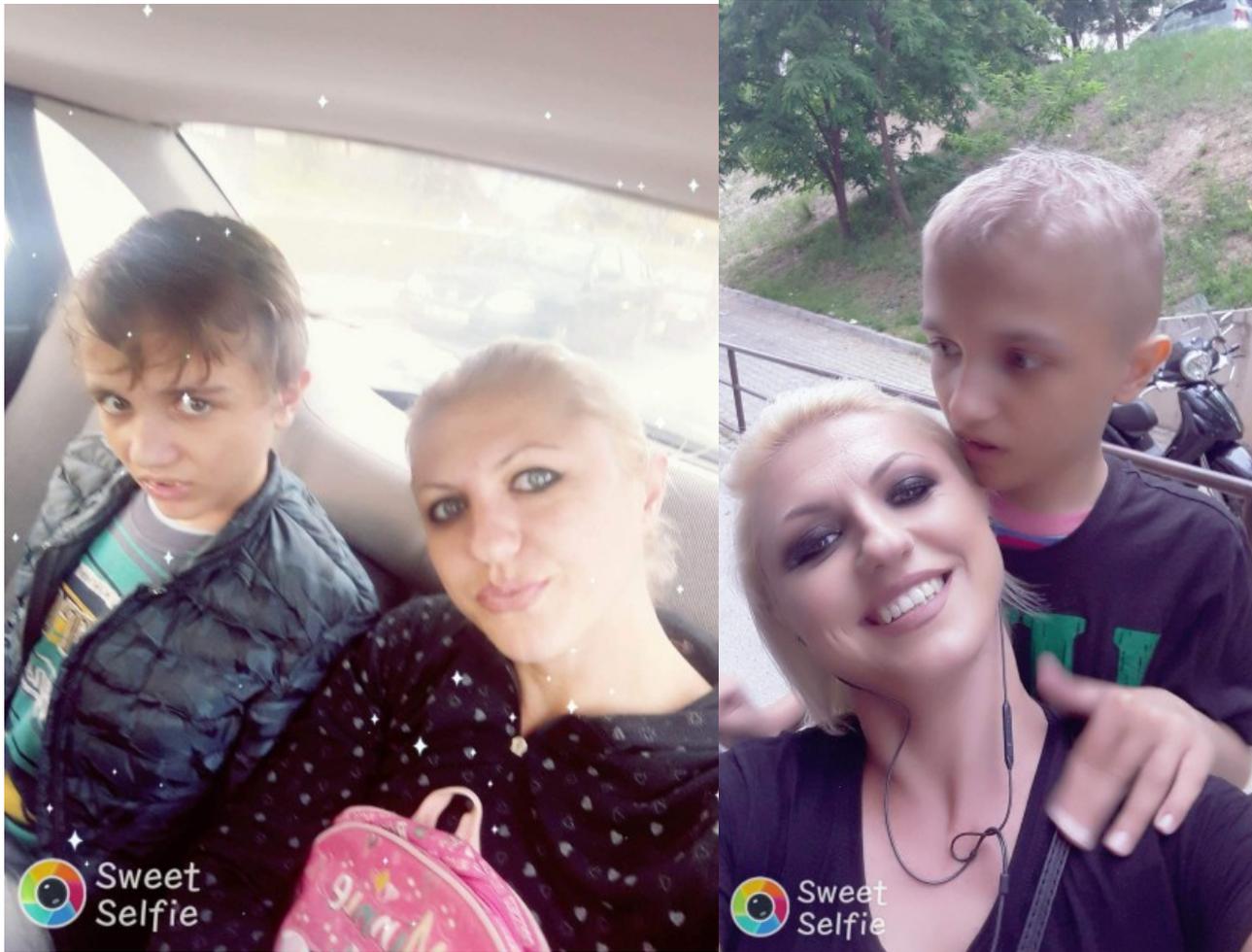
Cell from the body  
Genetically reprogrammed  
Pluripotent cell ['embryonic-like']

iPS cells are grown in the lab.  
Varying factors are added to differentiate the iPS cells into any cell type.





# Effect of RENS with SCT - 4



Picture left, before any treatments, ATEC 130+  
Picture right, after partial treatment with RENS, ATEC 90

After SCT treatment in Istanbul, Turkey

?!

# We started New Routes for the future



**Dr. Zarko Kostik, MD, R Macedonia**

28. Oct 2018, Skopje, Macedonia





Ask for more  
information

**info@rens.world**