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Mentor goals:

- To declare what is possible and establish a commitment to that possibility
 Address personal and professional barriers limiting the ability to serve

- Success
 Success
 Create immediate action steps to apply learning and growth
 Construct the round table of applied trophologists

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Mentoring the mentor:

- ≈Who are the mentors? Practitioners
- Who are the mentors? I ractitioners

 Who are we mentoring? Patients and

 GAP

 What's the purpose? Optimized life

 Tow does it work? Whatever you learn

 you teach someone else (anyone else)

 Who's is included? Self selection, you

 pick yourself

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Mentoring the mentor:

- **Seach participant attends monthly teleconferences (1 hour in duration, 4th Thursday of month) creating a round table discussion/exploration of the dynamics and details of a nutrition-based wholistic practice of a chaparticipant chooses a colleague in his/her world to convey the notes and information no information squandering susses/problems/questions are considered a learning process for everyone, although individual's remain anonymous and questions, comments, case studies to be directed through email to 5F rep who will compile and include in next teleconference (must be submitted 10 days prior)

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Right or Wrong -

I have been wrong. The germ is nothing. The terrain is everything

Louis Paster On his deathbed in 1895

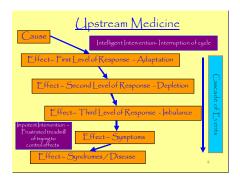
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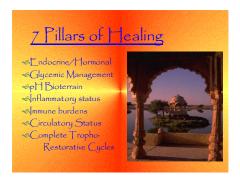
The Law of Attraction

- ⋄ Thoughts become things
- What you hold in mind creates a frequency and a field that calls forth manifestation
- ← Complain about how bad and it is
- Appreciate the good and so be it
- What you think, what you feel, and what you manifest is always a match

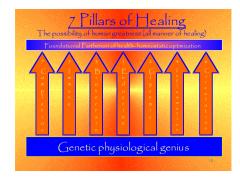


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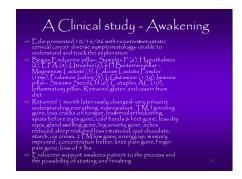
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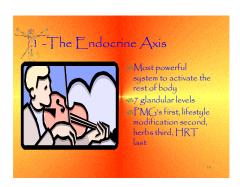


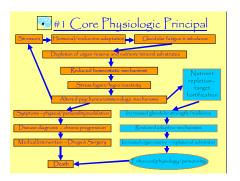
7 Pillars of Healing SEndocrine/Hormonal- Despiton & Depression Glycemic Management- Inciden/Cortisol Disregulation SpH Bioterrain - Net Acad Secsion SInflammatory Status - Combatine Repair Deficit Simmune burden - Towaria, Westion & Interphatic Competence Circulatory Status - Artical Venous & Lymphatic Competence SComplete Tropho-Rectionative Cycles - Uninterrupted Processes of Repair Portification & Synchrony

A Clinical study – Supporting Chronic	
Degenerative Disease	
Mike presented 9/7/06 with pulmonary interstitial Fibrosis, reduced muscle tone, low energy, blurry vision, joint pain, short of breath, loss of libido, snoring	
- Began endocrine eiller – Symplex M (6). Hypothalmex (2), Eff A (4), Inimune piller – Sesame Seed Oil (6), Allerplex (14), Calso(14); pH. Bioterrain pillar – Calcium Lactate Fowder (1tsp.), L Glutamine (1.5g); Gredatory pillar – Cardiophus (6)	
Returned 6 weeks later — less TMD popping. Left ear crease gone, less crucks on tongue, tongue coating gone, less puffy eyes, post—sinus drip gone, stemal ache almost gone, fulid on ankles gone, cramps in legs and feet gone, night sweats gone, snorring gone, 2 FM low gone, knee pains gone, Elbow pain gone, less call fatigue with exercise, libido increased, orgasm stronger.	
6 Continue protocol and added Immune pillar - 7 umex	12

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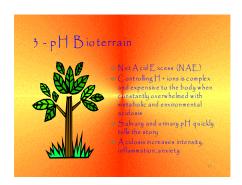


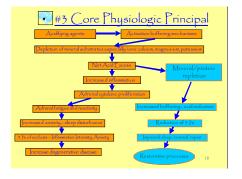




Protocol - Endocrine Pillar * General HFA endocrine repain Sumplex F/M (6) Hypothalmex (2) Hypothalmex (2) * Address Estrogen/Xeno Dominance (Fhase I/I) detax). Crucferous Complete (6) A F Betafood (14) Choline (6) Livaplex (6) Transulfuration - Folic Acid (6), Fortil (6), B6 (4) SF Complete (2 Thep) * Individual Gland Supports after general upregulation for 3 months Fittutany - Fittutrophin(4), Trace Minerals(6), E-Manganese (2) Thyroid - Thytrophin FMG (4), Thyroid Complex (2) Addrenal - Drenamin (6), E-Leuthero (4), Withania (4) Conda - Ovex (4), O satrophin (4), Orchic (4) Literus - (Litrophin (6) Frostate - Frostate FMG (4), Frost x (6), Frostaco (1)

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H2O is mainly what we are!

- ☆ H2O makes up 73% of lean mass in adult-ranges from 75% of neonate to 50% in elderly intracellular water is 65% in men & 60% in
- women

 "\120 serves as primary medium for transport
 of nutrients and oxygen to the cells and
 removal of wastes also plays a role in
 creating organ form and temperature
 regulation
- Dehydration occurs because there is
 insufficient electrolytes to hold the water in
 osmotic balance thus hydration when
 dehydrated further dilutes and leeches the
 minerals
- ≪Minerals concentrate water
- ≪Recommendation is for 64 oz H2O per day

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Minerals serve diverse functions

- Bone formation throughhydroxyapatite from calcium and phosphate
- Messenger molecule from calcium binding to various proteins acts as signal
- Solonic, osmotic balance creating electrical gradients maintained by all macronutrients
- Trace elements associate with enzymes or proteins serving structural, catalytic, or binding roles
- Cltratrace minerals are required solely for the synthesis of specialized organic compounds unique to mammalian life (Thyroxin, seleno-proteins, etc)

- Minerals and their deficiency
 Trom the 90 elements occurring naturally in environment, 22 are
 essential to life, constitute 4% total body weight
- essential to life, constitute 4% total body weight

 *The organic nutrients (proteins, carbohydrates, lipids, vitamins) are
 made up of 6 elements hydrogen, carbon, nitrogen, oxygen,
 phosphorus, sulfur

 *Minerals or inorganic nutrients are grouped by the amount of each
 element required by the body

 *Macroelements require greater than 100 mg/day calcium,
 phosphorus, magnesium, sodium, potassium, chloride, and sulfur
 (supplied by amino acids)

 *Microelements and *Roupes*

 *Mi

- (Supplied by amino acids)

 Microelements are 2 groups.

 *Trace elements 1-100 mg/day-iron, dinc, manganese, copper, flourine

 *Ultratrace elements at han 1 mg/day selenium, molybdenum, iodine,
 chromium, bronn, cobabl.

 *To understand minerals is to understand the crossover from
 inorganic to organic this is where the world becomes alive

 *Mineral deficiency leads to a lack of life

Dust to dust

- Why do some people activate and others cannot be turned on? Mineral competence
- Trace minerals, Organically Bound Minerals,
 Calcifood, Calcium Lactate, Magnesium, iodomere/
 prolamine iodine, Cataplex GTF

 The genius of Catalyn is that it is a mineral based
- Colloidal Minerals Crops grown on organic soils create colloidal minerals
- Due to soil depletion and food processing and lifestyle (coffee) we are not getting the mineral substrate required for healthy life that we were receiving 50-100 years ago

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Research - I ink between Osteoporosis and Acidosis

- Bone growth halts at puberty adults osteoclastic and osteoblastic actions
 Normal remodeling half-life of bone is 5 years
- ≈500-900% increase in osteoclastic rat bone resorption with just 0.2 pH decrease
- A Juman study showed venous pH decrease from 7.37 to 7.33 causing significant calcium release from bone independent of osteoclastic or parahormone activities

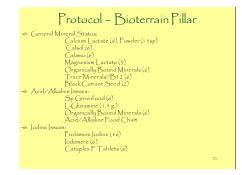
Grinspoon SK, et al: Decreased Bone Formation: J Clin Endocrinol Metab 80: 36283633, 1995

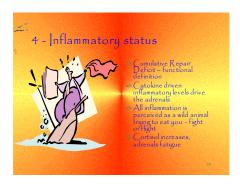
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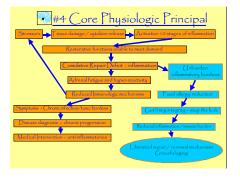
Acid/Alkaline Foods

Saling Kells	Hare Alkalous Spectrosco Stories Uniden	Low Alkaline - Onderson: Loka logares, balancas Chejares, balancas Chejares, balancas (Optional) pressure	APPROXIMATION			Services	Harr Add Marry	Periodicals
Harly Water	Salen	-Donald Tu	Agric Gage Tea	Berrage	Also Coppe	Angerr All-Air	Day.	Foodkurdet.
	Mittoria.	State Steep	* Supreme Supreme	Secure	Chickord Sale Server	Manus Vinner	Displace	Make Dale Years
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Determining Food Aller	gies
\$ Blood type sensitivities Ent For Your Blood Type, D'Anna	± 6
	Įv.
reactions – difficult to objectively determine	
Scrammure Labs, Virginia, 600/9137572	Jaffe ()
≪ Elimination is the most accurate and labor	1/(U
intensive - 2 week elimination then reintroduce watch for 4 days for reactions	and
Mistaminic Reactions (rash, red eyes, serous	. 60
secretions) vs. Immune Activity (fever, catarrh	al, (0) (0)
lymphatic congestion, aching)	
Sasic 4 allergies that most complicate healing	, 4
process - wheat (gluten), com, soy, milk (caseir	
Additionally suspect chocolate, peanuts, tomator	s, beet 28

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Food Allergies	_Now & Later
Immediate response within hours or next day	Delayed response onset 27 days later
Histaminic	mmunological – viral, bacterial, parasitic
Red, burning eyes, serous secretions (clear)	Colds & Flu - WBC mediated response
Tiredness, sleepiness	Achiness
Headaches	Catamhal, phlegm (colored)
Mood changes, irritability	Fever
Rashes, hives	Eczema
Nausea, cramps, diarrhea	Emesis
Loss mentalaccuity	Elevated C-reactive protein, SED rate, AA:EA ratio 29

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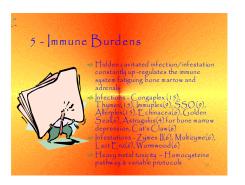


Protocol - Inflammatory Pillar General inflammatory down-regulation: Food Allergy determination Antronex(6-12) Cataplex ACP (6) Boswelia Complex (6) Adrenal Imbalance: Drenamin (6) Sleep restoration (Phase 1-4) Withania (4) Autoimmune inflammatory cascades: Rehmannia Complex (4) EFA support (Tuna, Linum) (4)

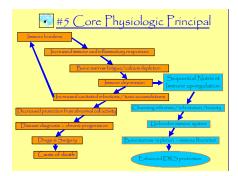
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One word - two meanings

There are two chartacters
for the word crisis Danger
Opportunity



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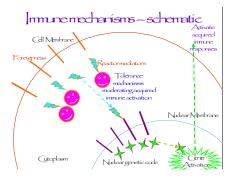


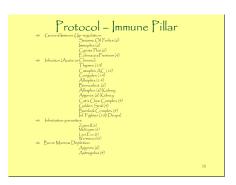
Immune Defense - 5 levels
A healthy Immune Defense/Repair System (IDRS) equals ample capacity to neutralize foreign items (translate foreignness to
friendliness) resulting in no delayed allergies or hypersensitivities Five lines of defense:
«61. Mucins – effective polysaccharide traps of toxins, pathogens, immunogens (mucins say if you are foreign, you are excluded)
62. Secretory IgA (sIgA) - synthesize complex protective proteins
«3. Probiotic Microflora – 8-24 billion mixed flora (9 strains) to degrade toxins and produce nutritives
«64. Mucosal permeability barrier – excludes large molecular weight foreign substances (immunogens, antigens)
65. Dendritic cells including macrophages, fibroblasts, monocytes endothelial cells to recycle foreign invaders and cell debris
responding the same to infectious and non-infectious invaders (50 billion consumer cells x 50 organisms / immune reactor = 2.5 trillion
items consumed daily – brushing teeth introduces 2-4 million of foreign invaders)– able to handle easily any known pathogen
(tuberculosis, Lyme's, Syphyllis, etc.)
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| Immune Defense - 5 levels **Tive lines of defense: **SI. Mucins - Trappers **3. Probiotic Microflora - Metabolizers **5. Pendritic Macrophages - Engulfers **5. Dendritic Macrophages - Engulfers **5. Under the Macrophages - Engulfers **5. Dendritic Macrophages - Engulfers **5. Dendritic Macrophages - Engulfers **5. Dendritic Macrophages - Engulfers **6. Tut lining promotion with Cataplex AC (10), Castrofiber (6) - soluble fiber, Lact Enz (+) - probiotic, Zymex (6) Zymex || (6) Carlic Medi Herb (+) - infestations, Chlorophyll (2) - thickening gut lining

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Visit after visit - From start to finish

- S There is no finish line! (Nike) Continue to declare the project by reviewing th former data and noting changes- we are experts in change- change is processthe process is balancing, healing
- Tin the tail on the supplement every change noted relates to the program of change/transformation that you have initiated with them reveal your expertise in how the body works to explain to them what is happening
- Se Each visit further astounds the patients their creum expecting to be let down, expecting to I find that the first visit was great but too good to be true and canne happen again—what they don't know is that what worked was the formula for cannig that biochemical consultation employs it will be here time after time for years—it will become a standard in their lives, most likely found nother place that with you
- After nine months has gone by, the seven pillars of health havbeen achieved and the "Parthenon of health" is a reality the leftover interviers the icing on the cake which distinguishes you as a master-because you are committed to go all the way
- All the really great miracles in healing are accomplished from Parthenon of health"—you must be strong to do great things, the deep work only begins aft basic detox, repair and balancing has been realized
- The interview keeps us focused on the whole journey instead objet the

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