

✧ L.I.F.E. Biofeedback Session ✧

(An energetic “*snapshot*” in time)

Name

Date

Session done: ☐ Harness ☐ Metaspace

Time Session Started

Ended

☐ Tri-vector Calibration

☐ Geopathic Stress (list below)

☐ Released

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☐ Rectify Client's Acid-base Balance (1st Item - Auto-Cell-Com Panel) BEFORE doing any other testing

Reactivity Panel

☐ Reactivity Test Profile Done

☐ Recommended Indication Panel:

Reactivity Panel Items (Typed in and “searched” items) and/or **Misc. Notes:**

Category	ID #	Item Name	Significance #	% Rectified

Susceptibility Index – (No rectification available here....Use this as a guide for areas to focus on):

Red		
Yellow		
Blue		
Green		

Spinal Profile (Rectify to 85%)

Red		
Yellow		
Blue		
Green		

Dermatomes Panel: (Dermatomes is an area of skin supplied by sensory fibers of a single spinal nerve) (Access through and use results from **Spinal Program Panel** to work with the **Dermatomes Panel**)

Red		
Yellow		
Blue		
Green		

N.E.P

Unconscious Hint

% Rectified

Red			
Yellow			
Blue			
Green			

Time Specific Panel

(One of the most important panels in the L.I.F.E. System!)

- ☐ 3 Minute Sympathetic Stimulation
- ☐ 3 Minute Para-Sympathetic Stimulation

Client requests special attention to balancing energies for the following “well-being challenges”:

Insert Additional Factors: (Holo-linguistic Information, a subtle but powerful influence of words)

Symptoms:

Add Homeopathic:

Psychological Factors:

Emotional Factors:

Social Factors:

Item: _____% Rectified

Emphasis: ☐ Inflammation ☐ Infection ☐ Degeneration ☐ Pain

Release: ☐ Chemotherapy ☐ Radiation ☐ Medications ☐ Metastasis

Item: _____% Rectified

Emphasis: ☐ Inflammation ☐ Infection ☐ Degeneration ☐ Pain

Release: ☐ Chemotherapy ☐ Radiation ☐ Medications ☐ Metastasis

Item: _____% Rectified

Emphasis: ☐ Inflammation ☐ Infection ☐ Degeneration ☐ Pain

Release: ☐ Chemotherapy ☐ Radiation ☐ Medications ☐ Metastasis

Item: _____% Rectified

Emphasis: ☐ Inflammation ☐ Infection ☐ Degeneration ☐ Pain

Release: ☐ Chemotherapy ☐ Radiation ☐ Medications ☐ Metastasis

Item: _____% Rectified

Emphasis: ☐ Inflammation ☐ Infection ☐ Degeneration ☐ Pain

Release: ☐ Chemotherapy ☐ Radiation ☐ Medications ☐ Metastasis

Emotional Transformation and Timeline

“Lightening up the emotional “backpack”

Top 3 Reactions - could do top “10 Reactions”

Emotional Stress Factors: (Rectify to 75% or above)

Red		
Yellow		
Blue		

Conflict Stress Factors: (Rectify to 75% or above)

Red		
Yellow		
Blue		

Relationship Stress Factors: (Rectify to 75% or above)

Red		
Yellow		
Blue		

Age Timeline Factors: (Rectify to 75% or above)

Red		
Yellow		
Blue		

☐ **Emotional & Solution** (Choose)

(Set “0” or min. timer)

Auto Cell-Com Tri-vector Profile

☐ **All Chromosomes** ☐ **All Genes** (Repeat these two only once per visit)

Note: If using the “LIFE Listing” resource – proceed to that **BEFORE** scrambling the alphabetical & numerical order of items done when “auto-testing”!

Red			
Yellow			
Blue			

Rife-like Organ Access and Feedback: (Repeat only once per visit - 75% rectification is good)

Red		
Yellow		
Blue		
Green		

Meridian Organ Profile:

“Acu-Meridians” on Program Index Panel

Note: If using the “LIFE Listing” resource – proceed to that **BEFORE** scrambling the alphabetical & numerical order of items done when “auto-testing”!

Red			
Yellow			
Blue			
Green			

Meridian Profile:

“Acu-Meridians” on Program Index Panel - Contains all the known Chinese Acupuncture Points) ☆ (Oval blue screen on right hand lower corner of Meridian Profile screen)

Note: If using the “LIFE Listing” resource – proceed to that **BEFORE** scrambling the alphabetical & numerical order of items done when “auto-testing”!

Red			
Yellow			
Blue			

Detox & Multiple Stress and Allergy Profiles

Special area “challenges” – Comments and requests by client:

☐ Auto-Feedback Full Body Detox (5 minute)

Environmental & Industrial Toxins

% Rectified

Red			
Yellow			
Blue			
Green			

Pathogens & Other Toxic Substances

Red			
Yellow			
Blue			
Green			

Personal & Self Induced Stress Factors

Red			
Yellow			
Blue			
Green			

Allergy

Add Additional Feedback: ☐ Reduce Histamine ☐ Release Emotions ☐ Relieve Inflammation ☐ Relieve Itching ☐ Relieve Coryza
☐ Relieve Sneezing ☐ Add Additional Adrenal Stimulation ☐ Add Liver Stimulation

Red			
Yellow			
Blue			
Green			

Additional Specific Detox Areas if using the “LIFE Listing” Resource

<u>Client Requests Balancing for Area:</u>	<u>“LIFE Listing” Suggested Panel</u> (Write in or “cut and paste” from “L.I.F.E. Listing” *Resource List)	<u>% Rectified</u>
	<input type="checkbox"/>	
	<input type="checkbox"/>	
	<input type="checkbox"/>	

Chakra Panel:

☐ **Best Color:**

☐ **Aura Remarks:** (Use backside of this sheet for remarks, and, to sketch aura colors, if desired)

(Rectify to 85%)

Red			
Yellow			
Blue			
Green			

Gemstone Panel: (Rectify to 85%)

Red			
Yellow			
Blue			

Minerals:

(Above 75 = significant need)

Red			
Yellow			
Blue			
Green			

Amino Acids:

(Above 75 = significant need)

Red			
Yellow			
Blue			
Green			

Vitamins:

(Above 75 = significant need)

Red			
Yellow			
Blue			
Green			

Other supplements tested on this panel:

Reaction Supplement Name

Sarcodes

<p align="center">Energetic Balancing for <u>Organ Specific Sarcodes</u></p>	<p>ORGAN SPECIFIC SARCODES have been prepared using the Homeopathic Signature of each organ represented in the matrix. Select and balance only ONE organ at a time. Add additional feedback items as desired.</p> <p align="center"><input type="checkbox"/> All four feedbacks were checked for ALL organs (below) balanced.</p>
<input type="checkbox"/> <u>Adrenals</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Muscles</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Bone</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Nervel Pulse</u> (Transmissions from Central Nervous System) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Brain</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Pancreas</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Cerebral Fluid</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Parathyroid</u> (Located beside thyroid gland) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Circulation</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Pineal</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Digestive</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Pituitary</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Ears</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Prostate</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Eyes</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Sex Organs</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Heart</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Sinuses</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Hypothalamus</u> (Brain part - water balance & body temperature) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Skin</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Immune</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Spleen</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Intestinal</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Teething Pain</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Kidneys</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Thyroid</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Larynx</u> (Organ of voice production – contains the vocal cords) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Vagus Nerve</u> (10 th Cranial Nerve) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Limbic System</u> (Thought to control emotion & behavior patterns) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<p align="center"><u>BRAIN PARTS</u></p>
<input type="checkbox"/> <u>Liver</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Cerebellum</u> (Involved-coordination-voluntary muscle movement) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Lungs</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Frontal Lobe</u> (Responsible for higher cognitive thought process) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Lymph</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Medulla Oblongata</u> (Enlarged portion of spinal cord in cranium) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Mammary</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Occipital Lobe</u> (Houses the visual centers) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Memory</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Parietal Lobe</u> (Central-cerebrum areas-higher mental faculties) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Metabolic</u> (Chemical processes taking place in living tissue) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Reticular Form.</u> (Resembling a network) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain
<input type="checkbox"/> <u>Mucous Membranes</u> Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain	<input type="checkbox"/> <u>Temporal Lobe</u> (R—visual memory) (L-verbal memory) Feedback: <input type="checkbox"/> Inflammation <input type="checkbox"/> Infection <input type="checkbox"/> Degeneration <input type="checkbox"/> Pain