

## Abundant Life Wellness Center

## **NEW CLIENT INTRODUCTION**

lease Print		Date	
lame			
Address			****
Email Address	(City)	(State)	(Zip)
lome Phone	Occupation		
Employer	Work Phone		<del></del>
Date of Birth	Age		
Marital Status: M S W D	Name of spouse	and the second s	· · ·
Who referred you to the Abundant	Life Wellness Center?		
What is the purpose of this appoin	itment? ( Score them 1-5, 1 = least both	ersome, 5 = most	
othersome. Where applicable, sta	ate what you can do to alleviate or aggrav	rate the problem. Use	
n extra page if necessary.)			
Stat	ement of Consent to Co	onsult	
·	Understand and Agree to the follow	wing:	*
I fully understand that medical diagnosis or treatment	is not a medical Doctor of	or practitioner, and I am	not here for
<ul> <li>The services, including laborat consultation on the subject of r nutritional health, and do not in</li> </ul>	ory services, performed by	, are at all times ance of the best possibl eatment of disease.	restricted to e state of
I am here, on this and any sub-	sequent visit, solely on my own behalf.		
<ul> <li>All services rendered to me are</li> </ul>	e charged directly to me, and I am personal	lly responsible for pavm	ent.
	an agreement between me and my insuranc		
<ul> <li>Payment is due when services</li> </ul>	are rendered.		
Signature	Date		
en t			
If the client is a minor.	please fill out the following inf	Formation:	
	, do hereby grant my per		ıdant Life
1	with (minor's name)		
deems necessary. My relati			
minor:	Signature	Date	

## Biological Terrain Assessment ("BTA")

Patient Information & Instruction Sheet

You have been scheduled for a test called a "Biological Terrain Assessment" or "BTA". This is a laboratory test that will be providing valuable information about the underlying biochemistry of your body. This simple test analyzes small amounts of your blood, urine and saliva. It provides data about the current state of the building blocks of your body – your enzymes, amino acids, molecules and electrons. In order to assure accurate BTA results, it is very important for you to follow the instructions below:

- Fast for 12-14 hours prior to your test. In order to do so, please complete your dinner the evening prior to your test no later than 5:00 6:00 p.m. After dinner, brush your teeth and refrain from eating or drinking anything until after your test. (This includes chewing gum and candy). If you are presently on any type of regular medications (i.e. blood pressure medicine or insulin), take your medications as prescribed with only a small amount of water.
- Refrain from using any toothpaste, mouthwashes or mouth rinses both at bedtime
  and the morning of your test. Also avoid use of any lipstick or makeup around
  your mouth and lips. Such substances can change the chemistry of the mouth and
  your saliva.
- On the morning of your test, obtain a sample of your first morning urine. Try to obtain a mid-stream specimen (urinate a small amount first, then obtain the remaining urine in your specimen cup. If a specimen cup did not reach you in time for your test, thoroughly wash a glass jar and lid (in the dishwasher is best) and bring that into the office instead. Some individuals may have to get up during the night or early morning to urinate. If this happens to you at 4:00a.m. or later, collect this urine in your specimen cup.
- When you arrive at our office a specimen cup will be given to you to collect a small amount of your saliva. Swallow any saliva that may already be in your mouth. Close you mouth gently and allow saliva to accumulate. Expectorate into the cup. Do not bring up post-nasal drip.

These measures are all that are needed for our office to run your Biological Terrain Assessment. Once these fluids are obtained and analyzed by specialized laboratory equipment right in our office, you will have access to important data about how your body is actually functioning. Depending upon whether other tests have been ordered for you, a computerized report and evaluation will be shared with you either during your first or second visit.

This report will help you gain a greater understanding into what is going on at a deeper level within your body. Your BTA analysis measures values called pH, redox and resistivity. These values provide a great deal of information including

measurements of the acidity and alkalinity of your body, the propensity of oxidative stress and the relative concentration of electrically conductive ions. They can also alert you and your practitioner if certain chemical or biological stresses are making your body more susceptible to illness. Often very subtle yet potent influences can exist within a person's system that standard laboratory test are not equipped to detect or measure.

Biological Terrain Assessment can help detect the presence of biochemical influences which may create an environment where fungi, viruses and allergic sensitivities to xenobiotocs (environmental poisons) may reside. Although the Biological Terrain Assessment does not diagnose a specific condition or disease process, it does provide extremely valuable information about the underlying biochemistry or Biological Terrain of your body.

Periodically during your treatment program, you may be asked to bring in your first morning urine so that your progress can be monitored. Depending upon the nature of your treatment protocol, complete Biological Terrain Assessments may be necessary from time to time. Because our office has all of the laboratory equipment on site, any testing is easy and convenient for you and can be preformed on the same day as your appointment.

Nutritec Software Symptom Survey Form		1 :			GROUP 3 SUGAR HANDLING continued
THE PERSON NAMED IN COLUMN TO THE PE	47	0			Feeling fatigued, eating refleves "Lightheaded" if meals delayed
NAME: DATE:	48	0			Heart palpitates if meals missed or delayed
	50	0			Afternoon headaches
DOB:/ SEX: O Male O Female	51	0			Upset feeling from excessive eating of sweets
	52	0			Awaken after a few hours sleep, hard to get back to
HEIGHT: WEIGHT:					sleep
BLOOD PRESSURE: Pulse: Sitting: Standing:	53	0			Crave candy or coffee in afternoons Moods of depression, "blues", or melancholy
	54	0			Abnormal craving for sweets or snacks
BP Sitting: PB Lying: BP Standing:	55	0	0 1	U	
AM Uring					GROUP 4 CARDIOVASCULAR
pH INDICATORS: AM Saliva: AM Urine:	56	0			Hands and feet go to sleep easily, numbness
PM Saliva: PM Urine:	57	0			Sigh frequently, "air hunger"
	58	0			Aware of "breathing heavily" Discomfort at high altitude
INSTRUCTIONS: Completely black out one of the three circles:	59 60	0			Opens windows in closed room
1-mild , 2-moderate, or 3-severe	61	ő			Susceptible to colds and fevers
O O MILD symptoms (once or twice last 6 month) O O MODERATE symptoms (once or twice last month)	62	ŏ			Afternoon "yawner"
O O SEVERE symptoms (Chronic, once or twice last wk)	63	0			Get "drowsy" olten
O O O Leave circles BLANK if they do not apply to you!	64	0	0	O	Swollen ankles worse at night
the constitution of the co	65	0	0	0	Muscle cramps, worse during exercise; "charley-
1 2 3 GROUP 1 SYMPATHETIC DOMINANCE	1000		_	~	horses"
1 O O O Acid foods upset	66	0			Shortness of breath on exertion  Dull pain in chest or radiating into left arm, worse
2 O O O Feel chilled often	67	0	0	U	on exertion
3 O O O "Lump" in throat 4 O O O Dry mouth-eyes-nose	68	0	0	O	Bruise easily, "black/blue" spots on arms or legs
5 O O O Pulse speeds after meals	69	0			Tendency to anemia
6 O O O Keyed up; unable to feel calm	70	0	0	0	Frequently have "nose bleeds"
7 O O O Cuts heal slowly	71		0		"Ringing in ears" or noises in head
8 O O O Gag easily	72	0	0	O	Tension under the breast-bone, or feeling of "tight-
9 O O O Unable to relax; startles easily 10 O O O Extremities cold and/or clammy					ness" in the chest, gets worse on exertion
					GROUP 5 LIVER/BILIARY
11 O O O Strong light irritates 12 O O O Urine amount reduced	73	0	0	0	Dizziness
13 O O O Heart pounds after retiring	74	0	0	0	Dry skin
14 O O O "Nervous" stomach	75	0			Burning feet
15 O O O Appetite reduced	76		0		Blurred vision
16 O O O Cold sweats often	77		0		Itching skin and feet Excessive falling hair
17 O O O Body temperature rises easily	78 79	0	ő		Frequent skin rashes
18 O O O Skin sensitive to touch	80	o			Bitter or metallic taste in mouth in the mornings
19 ·O O O Staring, blinks little 20 O O O Frequently have a sour stomach	81	0			Bowel movements painful or difficult
20 O O O Frequently have a sour stomach	82		0		Feelings of worry, dread, or insecurity
	83		0		Feeling queasy; headache over eyes
GROUP 2 PARASYMPATHETIC DOMINANCE		0			Greasy foods upset
21 O O O Joint stiffness after arising	85		0		Stools light-colored Skin peels on foot soles
22 O O O Muscle-leg-toe cramps at night 23 O O O "Butterfly" stomach, cramps	86 87		00		Pain between shoulder blades
24 O O O Eyes or nose watery	88		ő		Using laxatives
25 O O O Eyes blink often	89		ŏ		Stools alternate from soft to watery
26 O O O Eyelids swollen or puffy	90		0		History of gallbladder attacks or gatl stones
27 O O O Indigestion soon after meals	91		0		Sneezing attacks
28 O O O Always seem hungry; 'lightheaded' often	92		0		Dreaming, nightmare-type bad dreams
29 O O O Food digests rapidly 30 O O O Vamit frequently	93		0		Bad breath (halitosis)
30 O O O Vamit frequently 31 O O O Frequently hoarse	94 95		0		Milk products cause distress Sensitive to hot weather
32 O O O Irregular breathing	96		ő		Burning or itching anus
33 O O O Pulse slow or feels "irregular"	97		ŏ		Crave sweets
34 O O O Slow gag reflex	1200	0.373	4.78		
35 O O O Difficulty swallowing	-		_		GROUP 6 DIGESTION
36 O O O Alternating constipation and diarrhea	98		0		Loss of taste for meet Lower bowel gas several hours after eating
37 O O O "Slow starter"	99	0	0		Burning stomach sensations, eating relieves
38 O O O Not easily chilled 39 O O O Perspire easily		0			Coated tongue
39 O O O Perspire easily 40 O O O Poor circulation or sensitive to cold		0			Pass large amounts of foul smelling gas
41 O O O Subject to colds, asthma, bronchitis		0			Indigestion 1/2 -1 hour after eating; may be up
	982		_		to 3-4 hrs.
GROUP 3 SUGAR HANDLING		0			Mucus coiltis or "irritable bowel" Gas shortly after eating
42 O O O Eat when nervous 43 O O O Excessive appetite	0.000	0 0			
44 O O O Hungry between meals	100		-		and the same of th
45 O O O Irritable before meals					
46 O O O Get "shaky" if hungry					

Procession   173   0   0   0   0   0   0   0   0   0			GROUP 7A HYPERTHYROID		1	2	3	GROUP 8 FOUNDATIONAL ISSUES
Nervousness	107	1 2 3		173				
Cart pain weight   175   0   0   Notrot flarar   Notes are so get well								
Intolerance to heat								
Flight nearly   Flight nearl			Intolerance to heat					
15   0   0   Night exemate   179   0   0   0   Poor appetite   Crawing for sweets   179   0   0   0   Poor appetite   179   0   0   Po	111	000						
Sain is this and molet   180								
Interest termelaring   10   0   0			(4) (2) (2) (3) (3) (3) (3) (3) (3) (4) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3					
The continuation of the								
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188 0 0 0 Pulse a roses when resting   184 0 0 0 Accousts haltscontained   185 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency to any without reason   186 0 0 0   Tendency toward hives   186 0 0 0						0	0	
19				184	C	0	0	Acoustic hallucinations
120   0   0				185	C	0	0	
Service of the control of the cont				186				
	121	000	Can't work under pressure					
122   0   0   Noticable weight gain   190   0   0   Tendency toward hives			CROSS ZB HYPOTHYPOID					
123   0   0   Decrease in appoilte   191   0   0   Nervousness	199	000						
192   0   0			9 0					
126   0								
127   0   0   0   Sensitive to cold   195   0   0   Ancrexis   196   0   0   Inability to concentrate; confusion   197   0   0   Frequent right for exposed solutions   198   0   0   0   Altergy to some foods   198   0   0   Altergy to some foods   199   0   0   199   0   0   199   0   0   199   0   0   199   0   0   199   0   0   199   0   0   199   0   0   0   199   0   0   0   0   0   0   0   0   0	125	000	Ringing in ears	193	C	0	0	Insomnia
128   0   0   0   0   0   0   0   0   0	126	000		194	C	0	0	Anxiety
129   0   0   0   Constipation   197   0   0   Frequent faulty nose; solds   198   0   0   14   16   16   16   16   16   16   16								
130   0   0   Mental sluggishness   198   0   0   Allergy to some foods   132   0   0   Hair coarse, falls out   199   0   0   Coose joints   133   0   0   0   Headeches upon arising wear off during day   134   0   0   Frequent utrination   136   0   0   Reduced initiative   200   0   0   0   0   Premenstrust tension   136   0   0   Reduced initiative   200   0   0   0   Premenstrust tension   137   0   0   Frequent utrination   200   0   0   0   Premenstrust tension   200   Premenstrust tension								
198   0   0   Natic coarse, falls out   199   0   0   Coose joints   198   1								
132   0   0   Neadeches upon arising wear off during day								0,
133   0   0   0   Slow pulse, below 65   Frequent unination   200   0   0   Vory easily fatigued   135   0   0   Impeired hearing   201   0   0   Paintul menses   202   0   0   Paintul menses   203   0   0   Paintul menses   204   0   0   0   Excessive and prolonged menstruation   204   0   0   0   Paintul breasts   205   0   0   Paintul breasts   206   0   0   Monstruate too frequently   207   0   0   Aginal discharge   208   0   0   Monstruate too frequently   207   0   0   207				199	-	, 0	U	Coose joins
194   O   O   Frequent urination   200   O   O   Premenstrual lension   136   O   O   Premenstrual lension   201   O   O   Premenstrual lension   202   O   O   D   Premenstrual lension   203   O   O   D   Premenstrual lension   203   O   O   D   Premenstrual lension   204   O   O   D   Premenstrual lension   205   O   O   Painub I menses   206   O   O   Painub I menses   207   O   O   Painub I menses   20								FEMALE ONLY
135   0   0				200	C	0	0	Very easily fatigued
137   0   0   0   Failing memory   203   0   0   0   Depressed fealings before menstruation   204   0   0     Earling memory   205   0   0   0     Painful breasts   205   0   0     Painful breasts   205   0   0   0   Painful breasts   205   0   0	135	000		201	C	0	0	
	136	000	Reduced initiative					
137   0   0   0			CROUR 7C HYPERRITHTARY					
138   0   0   0   0	127	000						1 TO THE POST OF T
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141						, ,		
142	141	000			C	0		
143			GROUP 7D HYPOPITUITARY	210	C	0	0	Menses scanty or missed
144	142	000	Abnormal thirst					
145				212	C	0	0	Long standing depression
146								MALE ONLY
148								
148					-	-	-	
149								
150								
150				218	0	0	0	Feeling of incomplete bowel evacuation
151	150	000						
153								
153								
155			Increased blood pressure	223	0	0	0	Leg nervousness at night
156   O O O   O   O   O   O   O   O   O				224	0	0	0	Diminished sex drive
					_			IMPORTANT
157	100	000		List	hel	ow :	vour	11111
158				-			,	MARINE POLYMONIC SECTION 40200 - 41111
159				1				
160								
161				2		-	_	
162								
163				3	-			
164	163	000	Perspiration increase	14				
166	164	000	Bowel disorders	4				
166 O O O Swollen anides 167 O O O Crave salt 168 O O O Brown spots or bronzing of skin 169 O O O Allergies - tendency to asthma 170 O O O Weakness after colds or influenza 171 O O O Muscular and nervous exhaustion				5				
168 O O O Brown spots or bronzing of skin 169 O O O Allergies - tendency to asthma 170 O O O Weakness after colds or influenza 171 O O O Muscular and nervous exhaustion				CONTRACTOR	-	-	VOLUMEN	
169 O O O Allergies - tendency to asthma 170 O O O Weakness after colds or influenza 171 O O O Muscular and nervous exhaustion				Not	es	:		
170 O O O Weakness after colds or influenza 171 O O O Muscular and nervous exhaustion								1
171 O O O Muscular and nervous exhaustion			Weakness after colds or influenze					- 1
			Respiratory disorders	-				