# Health History

Name							Date		
Address			(	City		S	tate	Zip Code	
Phone			!	Email					
Occupation			/	\ge	Height	Sex	Number	of Childrer	1
Marital Status:	☐ Single	☐ Partner	☐ Married	☐ Sepa	arated	☐ Divorced	□ V	Vidow(er)	
Are you recovering	g from a cold or flu?_		Are you pregnan	t?					
Reason for office v	isit						Date	e began	
List current health	problems for which yo	u are being treated:							
What types of thera	anies have vou tried for	r these problem(s) or to imp	prove your health ov	erall:					
☐ Diet mod	ification   Fasting	g 🗆 Vitamins/minerals	☐ Herbs ☐		☐ Chir	opractic 🗆 Acu	ipuncture	□ Conve	entional drugs
Do you experience	any of these general sy	ymptoms on a regular basis	?						
☐ Debilitati	ng fatigue	☐ Shortness of breath	☐ Insomnia			nstipation	☐ Chr	onic pain/	inflammation
☐ Depression	on	☐ Panic attacks	□ Naus	☐ Nausea		☐ Fecal incontinence ☐		eding	
☐ Disinteres		☐ Headaches	☐ Vomit	<u> </u>		nary incontinence		Ü	
☐ Disinteres	J	Dizziness	☐ Diarrh			w grade fever		ing/rash	
	s (prescription or over	-the-counter):							
Laboratory procedu	ıres performed (e.g., st	ool analysis, blood and urir	ne chemistries, hair a	nalysis):					
Outcome:									
Major hospitalization	on, surgeries, injuries. F	Please list all procedures, co	omplications (if any)	and dates:					
Year Surgery, illness, or injury			Outcome —						
	,	cing on a scale of 1 to 10 (1 changes in job, residence o			3 4		7 8	9	10
Do you consider yo	ourself: 🗆 Under	weight 🗆 Overv	veight $\square$	Healthy weigl	ht You	r weight today:			
Have you had an u	ınintentional weight lo	oss or gain of 10 pounds or	more in the last the	ree months?_					
Is your job associate	ed with potentially harm	nful chemicals (e.g., pesticide	es, radioactivity, solve	ents) and/or lif	e threatenin	g activities (e.g., fire	fighter, police	officer, etc	c.)?
What are your curre	ent health goals:								



## Health History

Medical History	☐ Infertility	Health Habits	Current Supplements
☐ Arthritis	☐ Sexually transmitted disease	☐ Tobacco:	☐ Multivitamin/mineral
☐ Allergies/hay fever	Other	Cigarettes: # /day	☐ Vitamin C
☐ Asthma		Cigars: # /day	☐ Vitamin E
☐ Alcoholism	Medical (Women)	☐ Alcohol:	□ EPA/DHA
☐ Alzheimer's disease	☐ Menstrual irregularities	Wine: # glasses/d or wk	☐ Evening primrose/GLA
☐ Autoimmune disease	☐ Endometriosis	Liquor: # ounces/d or wk	☐ Calcium, source
☐ Blood pressure problems	☐ Infertility	Beer: # glasses/d or wk	☐ Magnesium
☐ Bronchitis	☐ Fibrocystic breasts	☐ Caffeine:	☐ Zinc
☐ Cancer	☐ Fibroids/ovarian cysts	Coffee: # 6 oz cups/d	☐ Minerals (describe)
☐ Chronic fatigue syndrome	☐ Premenstrual syndrome (PMS)	Tea: # 6 oz cups/d	☐ Friendly flora (acidophilus)
☐ Carpal tunnel syndrome	☐ Breast cancer	Soda w/caffeine: # cans/d	☐ Digestive enzymes
☐ Cholesterol, elevated	☐ Pelvic inflammatory disease	Other sources	☐ Amino acids
☐ Circulatory problems	☐ Vaginal infections	☐ Water: # glasses/d	☐ CoQ10
☐ Colitis	☐ Decreased sex drive	Exercise	☐ Antioxidants (e.g., lutein,
☐ Dental problems	☐ Sexually transmitted disease	☐ 5-7 days/wk	resveratrol)
☐ Depression	Other	☐ 3-4 days/wk	☐ Herbs
☐ Diabetes	Date of last GYN exam	☐ 1-2 days/wkk	☐ Homeopathy
☐ Diverticular disease	Mammogram □+ □-	☐ 45 minutes or more duration per	☐ Protein shakes
☐ Drug addiction	PAP □+ □-	workout	<ul> <li>Superfoods (e.g., bee pollen, phytonutrient blends)</li> </ul>
☐ Eating disorder	Form of birth control	☐ 30-45 minutes duration per workout	☐ Liquid meals
☐ Epilepsy	# of children	☐ Less than 30 minutes	Other
☐ Emphysema	# of pregnancies	☐ Walk: #days/wk	
☐ Eyes, ears, nose,	☐ C-section	☐ Run, jog, other aerobic - #days/wk	I Would Like to:
throat problems	Age of first period		Energy, Vitality
☐ Environmental sensitivities	Date of last menstrual cycle	☐ Weight lift: #days/wk	☐ Feel more vital
Fibromyalgia	Length of cycle days	☐ Stretch: #days/wk	☐ Have more energy
Food intolerance	Interval of time between cycles	Other	☐ Have more endurance
Gastroesophageal reflux disease	days	Nutrition & Diet	☐ Be less tired after lunch
Genetic disorder	Any recent changes in normal menstrual	☐ Mixed food diet (animal and	☐ Sleep better
Glaucoma	flow (e.g., heavier, large clots, scanty)	vegetable sources)	☐ Be free of pain
Gout	☐ Surgical menopause	☐ Vegetarian	☐ Get less colds and flu
☐ Heart disease	☐ Menopause	☐ Vegan	☐ Get rid of allergies
☐ Infection, chronic	Family Health History	☐ Salt restriction	☐ Not be dependent on over-the-counte
☐ Inflammatory bowel disease	(Parents and Siblings)	☐ Fat restriction	medications like aspirin, ibuprofen, antihistamines, sleeping aids, etc.
☐ Irritable bowel syndrome	☐ Arthritis	☐ Starch/carbohydrate restriction	☐ Stop using laxatives and stool
☐ Kidney or bladder disease	☐ Asthma	☐ The Zone Diet	softeners
Learning disabilities	☐ Alcoholism	☐ Total calorie restriction	☐ Improve sex drive
☐ Liver or gallbladder disease (stones)☐ Mental illness	☐ Alzheimer's disease	Specific food restrictions:	Body Composition
	☐ Cancer	☐ dairy ☐ wheat ☐ eggs	☐ Lose weight
Mental retardation	☐ Depression	□ soy □ corn □ all gluten	☐ Burn more body fat
☐ Migraine headaches	☐ Diabetes	Other	☐ Be stronger
☐ Neurological problems (Parkinson's, paralysis)	□ Drug addiction		☐ Have better muscle tone
☐ Sinus problems	☐ Eating disorder	Food Frequency	☐ Be more flexible
☐ Stroke	☐ Genetic disorder	Number of servings per day:	Stress: Mental and Emotional
☐ Thyroid trouble	☐ Glaucoma	Fruits (citrus, melons, etc.)	☐ Learn how to reduce stress
□ Obesity	☐ Heart disease	Dark green or deep yellow/orange vegetables	☐ Think more clearly and be more
☐ Osteoporosis	☐ Infertility	Grains (unprocessed)	focused
☐ Pneumonia	☐ Learning disabilities	Beans, peas, legumes	☐ Improve memory
☐ Sexually transmitted disease	☐ Mental illness	Dairy, eggs	☐ Be less depressed
☐ Seasonal affective disorder	☐ Mental retardation	Meat, poultry, fish	☐ Be less moody
☐ Skin problems	☐ Migraine headaches		☐ Be less indecisive
☐ Tuberculosis	☐ Neurological disorders	Eating Habits	☐ Feel more motivated
□ Ulcer	(Parkinson's, paralysis)	☐ Skip meals (which ones)	Life Enrichment
☐ Urinary tract infection	☐ Obesity ☐ Osteoporosis		☐ Reduce my risk of degenerative
□ Varicose veins	☐ Osteoporosis ☐ Stroke	☐ One meal/day	disease
Other	☐ Stroke	☐ Two meals/day	☐ Slow down accelerated aging
Medical (Men)		☐ Three meals/day	☐ Maintain a healthier life longer
· ·	Other	☐ Graze (small frequent meals)	<ul> <li>Change from a "treating-illness" orientation to creating a wellness</li> </ul>
<ul><li>☐ Benign prostatic hyperplasia</li><li>☐ Prostate cancer</li></ul>		☐ Generally eat on the run	lifestyle
☐ Decreased sex drive		☐ Eat constantly whether hungry or not	
Decreased sex arra			

☐ Decreased sex drive

## Metabolic Detoxification Questionnaire

FirstLine Therapy

Lifestyle Medicine Programs by Metagenics

		Part	1: Symptoms				
Name				Date			
Rate each of the	e following symptoms based on how y	ou've been feeling t	for the: 🗆 Past 48 ho	ours □ Past week □ Past 30 days			
Point Scale	o — Never or almost never have	the symptoms	2 — Occasiona	<ul><li>2 — Occasionally have it; effect is severe</li><li>3 — Frequently have it; effect is not severe</li></ul>			
	$_{1}$ — Occasionally have it; effect is	s not severe	3 — Frequently				
	*			y have it; effect is severe			
Head	Headaches		Digestive	Nausea, vomiting			
	Faintness		Tract	Diarrhea			
	 Dizziness			Constipation			
	Insomnia	Total		Bloated feeling			
			-	Belching, passing gas			
Eyes	Watery or itchy eyes			Heartburn			
	Swollen, reddened or sticky eyelids			Intestinal/stomach pain	Total		
	Bags or dark circles under eyes						
	Blurred or tunnel vision (does not in	clude	Joints/	Pain or aches in joints			
	near- or farsightedness)	Total	Muscles	Arthritis			
				Stiffness or limitation of movement			
Ears	Itchy ears			Pain or aches in muscles			
	Earaches, ear infections			Feeling of weakness or tiredness	Total		
	Drainage from ear						
	Ringing in ears, hearing loss	Total	Weight	Binge eating/drinking			
Nose	Stuffy nose			Craving certain foods			
	Sinus problems			Excessive weight			
	Hay fever			Compulsive eating			
				Water retention			
	Sneezing attacksExcessive mucus formation	Total		Underweight	Total		
	Excessive illucus formation	10tat	- Energy/	Fatigue, sluggishness			
Mouth/	Chronic coughing		Energy/ Activity	Apathy, lethargy			
Throat	Gagging, frequent need to clear thro	oat	Activity				
	Sore throat, hoarseness, loss of voic			Hyperactivity	Total		
	Swollen or discolored tongue, gums			Restlessness	Total		
	Canker sores	Total	Mind	Poor memory			
			-	Confusion, poor comprehension			
Skin	Acne			Poor concentration			
	Hives, rashes, dry skin			Poor physical coordination			
	Hair loss			Difficulty in making decisions			
	Flushing, hot flashes			Stuttering or stammering			
	Excessive sweating	Total		Slurred speech			
			-	Learning disabilities	Total		
Heart	Irregular or skipped heartbeat						
	Rapid or pounding heartbeat		Emotions	Mood swings			
	Chest pain	Total		Anxiety, fear, nervousness			
Lungs	Chest congestion			Anger, irritability, aggressiveness			
	Asthma, bronchitis			Depression	Total		
	Shortness of breath			- · · ·			
	Difficulty breathing	Total	Other	Frequent illness			
	ssatt, breating			Frequent or urgent urination			
				Genital itch or discharge	Total		

**Grand Total** 

For Practitioner Use Only:

Urinary pH \_\_\_

### Metabolic Detoxification Questionnaire

1. Are you presently using prescription drugs?  ☐ Yes (1 pt.) ☐ No (o pt.)	7. Do you develop symptoms on exposure to fragrances, exhaust fumes, or strong odors?  Yes (1 pt.)   No (o pt.)   Don't know (o pt.)
If yes, how many are you currently taking? (1 pt. each)	8. Do you feel ill after you consume even small amounts of alcohol?
2. Are you presently taking one or more of the following over-the-counter drugs?  ☐ Cimetidine (2 pts.) ☐ Acetaminophen (2 pts.) ☐ Estradiol (2 pts.)	☐ Yes (1 pt.) ☐ No (o pt.) ☐ Don't know (o pt.)
3. If you have used or currently use prescription drugs, which of the following scenarios best represents your response to them:    Experience side effects; drug(s) is (are) efficacious at lowered dose(s) (3 pts.)    Experience side effects; drug(s) is (are) efficacious at usual dose(s) (2 pts.)    Experience no side effects; drug(s) is (are) usually not efficacious (2 pts.)    Experience no side effects; drug(s) is (are) usually efficacious (0 pt.)  4. Do you currently within the last 6 months have you regularly used tobacco products?    Yes (2 pts.)	10. Do you have a personal history of:  Environmental and/or chemical sensitivities (5 pts.)  Chronic fatigue syndrome (5 pts.)  Multiple chemical sensitivity (5 pts.)  Fibromyalgia (3 pts.)  Parkinson's type symptoms (3 pts.)  Alcohol or chemical dependence (2 pts.)  Asthma (1 pt.)  11. Do you have a history of significant exposure to harmful chemicals such as herbicides, insecticides, pesticides, or organic solvents?  Yes (1 pt.)  No (o pt.)
6. Do you commonly experience "brain fog," fatigue, or drowsiness?  ☐ Yes (1 pt.) ☐ No (o pt.)	12. Do you have an adverse or allergic reaction when you consume sulfite-containing foods such as wine, dried fruit, salad bar vegetables, etc.?  Yes (1 pt.) No (o pt.) Don't know (o pt.)  Total
Part 3: Alkalızı	ng Assessment
<ul><li>1. Do you have a history of or currently have kidney dysfunction?</li><li>☐ Yes (1 pt.)</li><li>☐ No (o pt.)</li></ul>	<ul><li>3. Are you currently taking diuretics or blood pressure medication?</li><li>☐ Yes (1 pt.)</li><li>☐ No (o pt.)</li></ul>
2. Have you ever been diagnosed with hyperkalemia?  ☐ Yes (1 pt.) ☐ No (o pt.)	Total
0	or Tabada et au
For Practitioner Use Only:  Part 1: Symptoms Grand Total (High >50; moderate 15-49;  Part 2: XTT Total (High >10; moderate 5-9; low <4)  Part 3: Alkalizing Assessment Total (High ≥1)  Urinary pH	e Tabulation low <14)

Part 2: Xenobiotic Tolerability Test (XTT)

#### Notes:

- Patients with high Symptoms but low XTT may be exhibiting pathology that is not related to toxic load. Other mechanisms should be considered, such as inflammation/immune/allergic gastrointestinal dysfuntion, oxidative stress, hormonal/neurotransmitter dysfunction, nutritional depletion, and/or mind body. Individualize support with specific medical foods, diet, and/or nutraceuticals.
- Recommend non-alkalizing nutrients if patient answers "yes" to any questions in the Alkalizing Assessment.