Health History

Name				Da	te	
Address	City			State	Zip Code	
Phone	Ema	il				
Occupation	Age	Height	Sex	Nu	mber of Childrer	1
Marital Status: \square Single \square Partner \square Ma	arried	☐ Separated	☐ Divo	rced	☐ Widow(er)	
Are you recovering from a cold or flu? Are y	ou pregnant? _					
Reason for office visit					Date began	
List current health problems for which you are being treated:						
What types of therapies have you tried for these problem(s) or to improve yo ☐ Diet modification ☐ Fasting ☐ Vitamins/minerals ☐ F			Chiropractic	☐ Acupunct	ure □ Conve	entional drugs
□ Other						
Do you experience any of these general symptoms on a regular basis?						
\square Debilitating fatigue \square Shortness of breath	☐ Insomnia		Constipation		☐ Chronic pain/	inflammation
☐ Depression ☐ Panic attacks	☐ Nausea		Fecal incontin	ence [☐ Bleeding	
☐ Disinterest in sex ☐ Headaches	☐ Vomiting] Urinary incont		☐ Discharge	
☐ Disinterest in eating ☐ Dizziness	☐ Diarrhea		Low grade fev		☐ Itching/rash	
Current medications (prescription or over-the-counter):						
Laboratory procedures performed (e.g., stool analysis, blood and urine chemi	istries hair analy	vsis).				
Outcome:						
	(55					
Major hospitalization, surgeries, injuries. Please list all procedures, complicat Year Surgery, illness, or injury	lions (if any), and		utcome			
real Sulgery, Illiess, Or Injury		0	utcome			
Circle the level of stress you are experiencing on a scale of 1 to 10 (1 being the Identify the major causes of stress (e.g., changes in job, residence or finance $\frac{1}{2}$).		_	4 5	6 7	8 9	10
Do you consider yourself: ☐ Underweight ☐ Overweight	☐ Hea	lthy weight	Your weight too	ay:		
Have you had an unintentional weight loss or gain of 10 pounds or more in	n the last three r	months?				
Is your job associated with potentially harmful chemicals (e.g., pesticides, radio	activity, solvents)	and/or life threa	tening activities (e.g., firefighter,	police officer, et	c.)?
What are your current health goals.						
What are your current health goals:						



Health History

Arthrinis Sexually transmitted obsesse Tahabacon Multiple Martinis Malega (Nomen) Tahabacon Malega (Nomen) Martinis Tahabacon Malega (Nomen) Martinis Malega (Nomen) Martinis Malega (Nomen) Martinis Malega (Nomen) Martinis Malega (Nomen) Malega (Nomen) Martinis Malega (Nomen) Malega	Medical History	☐ Infertility	Health Habits	Current Supplements
Ashmine Acknowledge Ackn	☐ Arthritis	☐ Sexually transmitted disease	☐ Tobacco:	☐ Multivitamin/mineral
Actionals	☐ Allergies/hay fever	Other	Cigarettes: # /day	☐ Vitamin C
Authoriment debace General regulations General debace General deba	☐ Asthma			☐ Vitamin E
Abteinment disease	☐ Alcoholism	Medical (Women)	☐ Alcohol:	□ EPA/DHA
Automative decises	☐ Alzheimer's disease	· ·		☐ Evening primrose/GLA
Blood pressure problems Intertitiv Beer # glassacy/d or wk Magnesium	☐ Autoimmune disease	e e		☐ Calcium, source
Bronchitis Fibropolic breasts Cafferine Carbord Cancer Fibrodole vortical regists Cafferine Carbord	☐ Blood pressure problems		Beer: # glasses/d or wk	☐ Magnesium
Context	☐ Bronchitis			☐ Zinc
Chord Edges prictione Permentrual syndrome (PMS) Capal tume syndrome Pricendly flora (packaghtus) College carry syndrome College carry syndrome Pricendly flora (packaghtus) College carry syndrome College	☐ Cancer	•	Coffee: # 6 oz cups/d	☐ Minerals (describe)
Graph turnel syndrome Breast cancer Delevis inflammatory disease Other sources Cholicates of Cholicates	☐ Chronic fatigue syndrome			☐ Friendly flora (acidophilus)
Cholesterol, clevated Pebkic inflammatory disease Other sources Animo acids Copo	, ,	•		☐ Digestive enzymes
Collistory problems Valginal infections Valginal infections Collisto	☐ Cholesterol, elevated		Other sources	☐ Amino acids
Collis Decreased sox drive Exercise Antioxidants (s.g., lutein, present) Decreased sox drive Sexually transmitted disease Spd days/wk Hebs Hebs Decreased sox drive Spd days/wk Decreased sox drive Decreased sox	☐ Circulatory problems	,	☐ Water: # glasses/d	☐ CoQ10
Dental problems Sexually transmitted disease Sy days/wk Herbs Herbs Date of last GVN exam Sy days/wk Homograthy Herbs Herbs Date of last GVN exam Sy days/wk Homograthy Herbs Date of last GVN exam Sy days/wk Homograthy Herbs Date of last GVN exam Sy days/wk Homograthy Herbs Superfoods (e.g., bee pollen, phylorautriant looks Superfoods (e.g., bee pollen,	☐ Colitis	3	Exercise	
Debetes Date of lest CVN exam 3-3 days/wk Homeopathy Homeo				*
Disbetticular disease Mammogram +	☐ Depression	,	- , , ,	
Diverticular disease Mammogram	☐ Diabetes			, ,
Dring addiction Pap	☐ Diverticular disease			
Earling disorder Form of birth control	☐ Drug addiction			☐ Superfoods (e.g., bee pollen,
Epitephy	☐ Eating disorder		☐ 30-45 minutes duration per workout	
Entipy Sension			☐ Less than 30 minutes	'
Levis, earls, nose, control Caption Capt	☐ Emphysema		☐ Walk: #days/wk	
Region proteins Age of first period Berrynmental sensitivities Date of last mentrual cycle Stretch. #days/wk Feel more vital Have more energy Have more looky fat Have more energy Have better muscle tone Have better muscle tone Have better muscle tone Have better muscle force Have better muscle forc			☐ Run, jog, other aerobic - #days/wk	I Would Like to:
Bibromyalgia Date of last menstrual cycle days Setterh #days/wk Have more energy Have more energ	'			·
Have more energy Have more endurance Gastroesophageal reflux disease Interval of time between cycles days Any recent changes in normal menstrual Gout Surgical menopause Wegatarian Steep better Steep bette			☐ Weight lift: #days/wk	☐ Feel more vital
Other	, 9		☐ Stretch: #days/wk	☐ Have more energy
Genetic disorder Geneti			Other	
Glaucoma Ray recent changes in normal menstrual Glaucoma Ray recent changes in normal menstrual Glaucoma Row (eg., heavier, large clots, scanty) vegetables Refer eof pain Refe			Nutrition & Diet	
Gout		Any recent changes in normal menstrual		
Heart disease			vegetable sources)	☐ Be free of pain
Feat disease			☐ Vegetarian	
Family Health History Salt restriction Not be dependent on over-the-counter Inflammatory bowel disease Parents and Siblings Fat restriction Stop using laxatives and stiblings Fat restriction Stop using laxatives and stool softeners Improve sex drive Impro		☐ Menopause		9
Irritable bowel syndrome	,			☐ Not be dependent on over-the-counter
Kidney or bladder disease	,	(Parents and Siblings)	☐ Fat restriction	antihistamines sleening aids etc
Asthma	•	☐ Arthritis	☐ Starch/carbohydrate restriction	
Liver or gallbladder disease (stones)		☐ Asthma		softeners
Mental illness			☐ Total calorie restriction	☐ Improve sex drive
Mental retardation Depression Soy corn all gluten Burn more body fat		☐ Alzheimer's disease	Specific food restrictions:	Body Composition
Migraine headaches		☐ Cancer	•	
Neurological problems (Parkinson's, paralysis) Drug addiction Food Frequency Have better muscle tone Stroke Genetic disorder Number of servings per day: Stress: Mental and Emotional Fruits (citrus, melons, etc.) Stress: Mental and Emotional Learn how to reduce stress Obesity Heart disease Dark green or deep yellow/orange vegetables Think more clearly and be more focused Infertility Grains (unprocessed) Improve memory Improve memory Dark green or deep yellow/orange vegetables Think more clearly and be more focused Improve memory Dark green or deep yellow/orange vegetables Think more clearly and be more focused Improve memory Dark green or deep yellow/orange vegetables Think more clearly and be more focused Improve memory Dark green or deep yellow/orange vegetables Dark green or deep yellow/orange vegetables Dark green or deep yellow/orange Dark green		☐ Depression	,	☐ Burn more body fat
Drug addiction Food Frequency Have better muscle tone Sinus problems Genetic disorder Number of servings per day: Stroke Genetic disorder Fruits (citrus, melons, etc.) Stress: Mental and Emotional Fruits (citrus, melons, etc.) Stress: Mental and Emotional Fruits (citrus, melons, etc.) Learn how to reduce stress Think more clearly and be more focused Dark green or deep yellow/orange vegetables Think more clearly and be more focused Infertility Stress: Mental and Emotional Learn how to reduce stress Think more clearly and be more focused Infertility Stress: Mental and Emotional Learn how to reduce stress Think more clearly and be more focused Grains (unprocessed) Improve memory Improve memor	_			☐ Be stronger
Sinus problems □ Eating 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 focused □ Osteoporosis □ Infertility □ Grains (unprocessed) □ Improve memory □ Pneumonia □ Learning disabilities □ Beans, peas, legumes □ Improve memory □ Sexually transmitted disease □ Mental illness □ Beans, peas, legumes □ Improve memory □ Seasonal affective disorder □ Mental retardation □ Beans, peas, legumes □ Be less depressed □ Sexually transmitted disease □ Mental retardation □ Be less moody □ Be less moody □ Sexin problems □ Migraine headaches □ Be less indecisive □ Be less indecisive □ Tuberculosis □ Neurological disorders □ Skip meals (which ones) □ Life Enrichment □ Ulicer □ Obesity □ Reduce my risk of degenerative disease □ Urinary tract infection □ Osteoporosis □ One meal/day □ Stooke down accelerated aging □ Other □ One meal/day □ Three meals/		9		☐ Have better muscle tone
Stroke Genetic disorder Number of servings per day: Stress: Mental and Emotional □ Thyroid trouble □ Heart disease Dark green or deep yellow/orange vegetables vegetables vegetables under focused □ Think more clearly and be more focused □ Osteoporosis □ Learning disabilities Grains (unprocessed) □ Improve memory □ Proeumonia □ Mental illness Beans, peas, legumes □ Improve memory □ Sexually transmitted disease □ Mental retardation □ Be less depressed □ Skin problems □ Migraine headaches □ Be less indecisive □ Tuberculosis □ Neurological disorders (Parkinson's, paralysis) □ Skip meals (which ones) □ Life Enrichment □ Ulicer □ Obesity □ Reduce my risk of degenerative disease □ Varicose veins □ Stroke □ Two meals/day □ Skip degenerative disease ○ Varicose veins □ Stroke □ Two meals/day □ Skip degenerative disease ○ Wedical (Men) ○ Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness lifestyle □ Prostate cancer □ Generally eat on the run □ Iffestyle				☐ Be more flexible
☐ Thyroid trouble ☐ Glaucoma Fittle (citus, fitelois, etc.) ☐ Learn how to reduce stress ☐ Obesity ☐ Heart disease Dark green or deep yellow/orange vegetables				Stress: Mental and Emotional
□ Obesity □ Heart disease bas green to keep yellow/ olarige vegetables □ Think more clearly and be more focused □ Osteoporosis □ Infertility Grains (unprocessed) □ Improve memory □ Pneumonia □ Learning disabilities Beans, peas, legumes □ Improve memory □ Sexually transmitted disease □ Mental retardation □ Dairy, eggs □ Be less depressed □ Seasonal affective disorder □ Mental retardation □ Meat, poultry, fish □ Be less moody □ Skin problems □ Neurological disorders □ Eating Habits □ Feel more motivated □ Ulcer □ Obesity □ Skip meals (which ones) □ Life Enrichment □ Urinary tract infection □ Osteoporosis □ One meal/day □ Reduce my risk of degenerative disease □ Varicose veins □ Stroke □ Two meals/day □ Slow down accelerated aging Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness □ Benign prostatic hyperplasia □ Generally eat on the run □ Generally whether hungry				☐ Learn how to reduce stress
□ Osteoporosis □ Infertility Grains (unprocessed) Improve memory □ Pneumonia □ Learning disabilities Beans, peas, legumes □ Improve memory □ Sexually transmitted disease □ Mental illness □ Be less depressed □ Seasonal affective disorder □ Mental retardation □ Be less moody □ Skin problems □ Neurological disorders (Parkinson's, paralysis) □ Skin phabits □ Feel more motivated □ Ulcer □ Obesity □ Skip meals (which ones) □ Life Enrichment □ Urinary tract infection □ Osteoporosis □ One meal/day □ Reduce my risk of degenerative disease □ Varicose veins □ Stroke □ Two meals/day □ Slow down accelerated aging Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness lifestyle □ Benign prostatic hyperplasia □ Generally eat on the run □ Generally eat on the run □ Generally eat on the run □ Ifestyle				☐ Think more clearly and be more
□ 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 □ Neurological disorders (Parkinson's, paralysis) □ Skip meals (which ones) □ Feel more motivated □ Ulcer □ Obesity □ Reduce my risk of degenerative disease □ Vraircose veins □ Stroke □ Two meals/day □ Slow down accelerated aging □ Other □ Suicide □ Three meals/day □ Maintain a healthier life longer Medical (Men) Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness lifestyle □ Prostate cancer □ Eat constantly whether hungry	*		9	focused
Sexually transmitted disease □ Mental retardation Dairy, eggs □ Be less depressed Seasonal affective disorder □ Mental retardation Meat, poultry, fish □ Be less moody □ Skin problems □ Neurological disorders Eating Habits □ Feel more motivated □ Ulcer □ Obesity □ Skip meals (which ones) □ Life Enrichment □ Urinary tract infection □ Osteoporosis □ One meal/day □ Reduce my risk of degenerative disease □ Varicose veins □ Stroke □ Two meals/day □ Slow down accelerated aging Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness lifestyle □ Prostate cancer □ Eat constantly whether hungry	☐ Pneumonia	9		. ,
Seasonal affective disorder	☐ Sexually transmitted disease			
□ Skin problems □ Neurological disorders (Parkinson's, paralysis) Eating Habits □ Feel more motivated □ Ulcer □ Obesity Life Enrichment □ Urinary tract infection □ Osteoporosis □ One meal/day □ Reduce my risk of degenerative disease □ Varicose veins □ Stroke □ Two meals/day □ Slow down accelerated aging Other □ Suicide □ Three meals/day □ Maintain a healthier life longer Medical (Men) Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness lifestyle □ Prostate cancer □ Eat constantly whether hungry				· ·
Ulcer	☐ Skin problems	9		☐ Be less indecisive
Ulcer Obesity Skip meals (which ones) Life Enrichment Urinary tract infection Osteoporosis One meal/day disease Varicose veins Stroke Two meals/day Slow down accelerated aging Other Graze (small frequent meals) Medical (Men) Other Graze (small frequent meals) Benign prostatic hyperplasia Generally eat on the run Prostate cancer Eat constantly whether hungry	•		•	☐ Feel more motivated
Urinary tract infection Osteoporosis One meal/day Nedical (Men) Suicide Other Ot			☐ Skip meals (which ones)	Life Enrichment
□ Varicose veins □ Stroke □ Two meals/day □ Slow down accelerated aging Other □ Suicide □ Three meals/day □ Maintain a healthier life longer Medical (Men) ○ Other □ Graze (small frequent meals) □ Change from a "treating-illness" orientation to creating a wellness □ Benign prostatic hyperplasia □ Generally eat on the run orientation to creating a wellness lifestyle □ Prostate cancer □ Eat constantly whether hungry				
Other Slow down accelerated aging Medical (Men) Other Graze (small frequent meals)	•			
Medical (Men) Other Graze (small frequent meals) Generally eat on the run Frostate cancer Generally whether hungry	Other		. ,	5 5
□ Benign prostatic hyperplasia □ Generally eat on the run orientation to creating a wellness lifestyle	Medical (Men)			9
□ Prostate cancer □ Eat constantly whether hungry lifestyle	, ,	Outel	•	☐ Change from a "treating-illness"
Lat constantly whether nungry	=		*	lifestyle

☐ 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 — Occasionally have it; effect is severe			
	$_{1}$ — Occasionally have it; effect is	not severe	3 — Frequently	y have it; effect is not severe		
			4 — Frequentl	y have it; effect is severe		
Head	Headaches			Nausea, vomiting		
	Faintness		Tract	Diarrhea		
	Dizziness			Constipation		
	Insomnia	Total		Bloated feeling		
Eyes	Watery or itchy eyes			Belching, passing gas		
				Heartburn		
	Swollen, reddened or sticky eyelids			Intestinal/stomach pain	Total	
	Bags or dark circles under eyes Blurred or tunnel vision (does not in	cludo	loints/	Dain or achoe in joints		
			Joints/	Pain or aches in joints		
	near- or farsightedness)	Total	Muscles	Arthritis		
Ears	Itchy ears			Stiffness or limitation of movement		
	Earaches, ear infections			Pain or aches in muscles	T 4.1	
	Drainage from ear			Feeling of weakness or tiredness	Total	
	Ringing in ears, hearing loss	Total	Weight	Binge eating/drinking		
			-	Craving certain foods		
Nose	Stuffy nose			Excessive weight		
	Sinus problems			Compulsive eating		
	Hay fever			Water retention		
	Sneezing attacks			Underweight	Total	
	Excessive mucus formation	Total				
Mouth/	Chronic coughing		Energy/	Fatigue, sluggishness		
Throat	Gagging, frequent need to clear thro	nat	Activity	Apathy, lethargy		
	Sore throat, hoarseness, loss of voice			Hyperactivity		
	Swollen or discolored tongue, gums			Restlessness	Total	
	Canker sores	Total	Mind	Poor memory		
	Calikei SoleS	Totat	- Miliu	Confusion, poor comprehension		
Skin	Acne			Poor concentration		
	Hives, rashes, dry skin					
	Hair loss			Poor physical coordination		
	Flushing, hot flashes			Difficulty in making decisions		
	Excessive sweating	Total		Stuttering or stammering		
			_	Slurred speech	Total	
Heart	Irregular or skipped heartbeat			Learning disabilities	Total	
	Rapid or pounding heartbeat		Emotions	Mood swings		
	Chest pain	Total		Anxiety, fear, nervousness		
Lungo	Chart ourti			Anger, irritability, aggressiveness		
Lungs	Chest congestion			Depression	Total	
	Asthma, bronchitis					
	Shortness of breath		Other	Frequent illness		
	Difficulty breathing	Total		Frequent or urgent urination		
				Genital itch or discharge	Total	

Grand Total

For Practitioner Use Only:

Urinary pH ___

Metabolic Detoxification Questionnaire

Are you presently using prescription drugs?	7. Do you develop symptoms on exposure to fragrances, exhaust fumes, or strong odors?
\square Yes (1 pt.) \square No (o pt.)	\square Yes (1 pt.) \square No (o pt.) \square 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?	\square Yes (1 pt.) \square No (o pt.) \square Don't know (o pt.)
☐ Cimetidine (2 pts.) ☐ Acetaminophen (2 pts.) ☐ Estradiol (2 pts.)	
	10. Do you have a personal history of:
3. If you have used or currently use prescription drugs, which of the following	☐ Environmental and/or chemical sensitivities (5 pts.)
scenarios best represents your response to them:	☐ Chronic fatigue syndrome (5 pts.)
Experience side effects; drug(s) is (are) efficacious at lowered dose(s) (3 pts.)	☐ Multiple chemical sensitivity (5 pts.)
☐ Experience side effects; drug(s) is (are) efficacious at usual dose(s) (2 pts.)	☐ Fibromyalgia (3 pts.)
☐ Experience no side effects; drug(s) is (are) usually not efficacious (2 pts.)	□ Parkinson's type symptoms (3 pts.)
☐ Experience no side effects; drug(s) is (are) usually efficacious (o pt.)	□ Alcohol or chemical dependence (2 pts.)
Experience no side enects, drug(s) is (dre) asadity enreactous (o pt.)	☐ Asthma (1 pt.)
4. Do you currently within the last 6 months have you regularly used tobacco products?	Δ AStillia (1 pt.)
□ Yes (2 pts.) □ No (o pt.)	11. Do you have a history of significant exposure to harmful chemicals such as herbicides,
Ξ 163 (2 ptd.) Ξ 110 (0 pt.)	insecticides, pesticides, or organic solvents?
5. Do you have strong negative reactions to caffeine or caffeine-containing products?	Yes (1 pt.) No (o pt.)
☐ Yes (1 pt.) ☐ No (o pt.) ☐ Don't know (o pt.)	□ fes (1 pt.) □ NO (0 pt.)
2 100 (2 pt.) 2 100 (6 pt.) 2 2 5 m t mion (6 pt.)	12. Do you have an adverse or allergic reaction when you consume sulfite-containing foods
6. Do you commonly experience "brain fog," fatigue, or drowsiness?	such as wine, dried fruit, salad bar vegetables, etc.?
□ Yes (1 pt.) □ No (o pt.)	
(h)	\square Yes (1 pt.) \square No (o pt.) \square Don't know (o pt.)
	Total
Part 3: Alkalizi	ng Assessment
1. Do you have a history of or currently have kidney dysfunction?	3. Are you currently taking diuretics or blood pressure medication?
\square Yes (1 pt.) \square No (0 pt.)	\square Yes (1 pt.) \square No (0 pt.)
2. Have you ever been diagnosed with hyperkalemia?	
Yes (1 pt.) \(\sum \text{No (o pt.)} \)	Total
□ res (1 pt.) □ no (0 pt.)	
Overall Scor	e Tabulation
Overall Scot	e labulation
For Practitioner Use Only:	
Part 1: Symptoms Grand Total (High >50; moderate 15-49;	low (1/1)
Part 2: XTT Total (High >10; moderate 5-9; low <4)	····
Part 3: Alkalizing Assessment Total (High ≥1)	
Urinary pH	

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.