



21135 Whitefield Place, Suite 107, Sterling, VA 20165  
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Welcome!

We look forward to helping you with our specialized, therapeutic lifestyle program called First Line Therapy (FLT). It is very different from today's common medical approach. The FLT program works to more clearly identify and overcome the cause of ill health, and then improve total body function naturally by nourishing, balancing and revitalizing the whole individual. It is powerful, effective and rewards you with improved health and function that is long lasting!

Our consultation time with you is important! We analyze your personal and family health history, appropriate test results, current lifestyle and state of health, and clarify your health goals. We then guide you through a comprehensive, highly personalized, step-by-step program to achieve those goals. To ensure that you receive the maximum benefit from the time reserved for your consultation, please come prepared by following the steps below:

Please fill out paperwork included in your welcome packet before coming to our office.

1. Prepare for your Bioimpedance Analysis (BIA Test) by adhering to the following guidelines:
  - a) Do not eat 4 hours prior to testing.
  - b) Do not exercise for 12 hours prior to testing.
  - c) Do not consume alcohol for 24 hours prior to testing.
  - d) Drink plenty of water before testing. (1 qt 1 hour before test)
  - e) Do not drink caffeine the day of your test.
  - f) Ensure access to your right foot with removable footwear (no pantyhose)
2. Cancellations need to be made at least 24 hours in advance or you may be charged a fee of \$25.  
We thank you in advance for your cooperation.

The FirstLine Therapy Program is a 12-week program, typically consisting of 6 visits (bi-weekly) during that period. Please plan on approximately 60-90 minutes for your initial consultation with a Lifestyle Educator and approximately 30 minutes for follow-up visits.

**Our Special introductory package of \$125 includes:**

- ❖ Initial consultation with a Life style Educator
- ❖ FirstLine Therapy Workbook
- ❖ FirstLine Therapy Cookbook
- ❖ Body Impedance Analysis

Follow up Visits with our Lifestyle Educator are \$45.

Follow up BIA \$20.

Name \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Phone \_\_\_\_\_ Email \_\_\_\_\_

Occupation \_\_\_\_\_ Age \_\_\_\_\_ Height \_\_\_\_\_ Sex \_\_\_\_\_ Number of Children \_\_\_\_\_

Marital Status:     Single             Partner             Married             Separated             Divorced             Widow(er)

Are you recovering from a cold or flu? \_\_\_\_\_ Are you 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 your health overall:

- Diet modification     Fasting     Vitamins/minerals     Herbs     Homeopathy     Chiropractic     Acupuncture     Conventional drugs  
 Other \_\_\_\_\_

Do you experience any of these general symptoms on a regular basis?

- Debilitating fatigue             Shortness of breath             Insomnia             Constipation             Chronic pain/inflammation  
 Depression             Panic attacks             Nausea             Fecal incontinence             Bleeding  
 Disinterest in sex             Headaches             Vomiting             Urinary incontinence             Discharge  
 Disinterest in eating             Dizziness             Diarrhea             Low grade fever             Itching/rash

Current medications (prescription or over-the-counter): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Laboratory procedures performed (e.g., stool analysis, blood and urine chemistries, hair analysis): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Outcome: \_\_\_\_\_  
 \_\_\_\_\_

Major hospitalization, surgeries, injuries. Please list all procedures, complications (if any), and dates:

Year	Surgery, illness, or injury	Outcome
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Circle the level of stress you are experiencing on a scale of 1 to 10 (1 being the lowest):    1    2    3    4    5    6    7    8    9    10

Identify the major causes of stress (e.g., changes in job, residence or finances): \_\_\_\_\_

Do you consider yourself:     Underweight             Overweight             Healthy weight            Your weight today: \_\_\_\_\_

Have you had an unintentional weight loss or gain of 10 pounds or more in the last three months? \_\_\_\_\_

Is your job associated with potentially harmful chemicals (e.g., pesticides, radioactivity, solvents) and/or life threatening activities (e.g., firefighter, police officer, etc.)?  
 \_\_\_\_\_

What are your current health goals: \_\_\_\_\_  
 \_\_\_\_\_

## Medical History

- Arthritis
- Allergies/hay fever
- Asthma
- Alcoholism
- Alzheimer's disease
- Autoimmune disease
- Blood pressure problems
- Bronchitis
- Cancer
- Chronic fatigue syndrome
- Carpal tunnel syndrome
- Cholesterol, elevated
- Circulatory problems
- Colitis
- Dental problems
- Depression
- Diabetes
- Diverticular disease
- Drug addiction
- Eating disorder
- Epilepsy
- Emphysema
- Eyes, ears, nose, throat problems
- Environmental sensitivities
- Fibromyalgia
- Food intolerance
- Gastroesophageal reflux disease
- Genetic disorder
- Glaucoma
- Gout
- Heart disease
- Infection, chronic
- Inflammatory bowel disease
- Irritable bowel syndrome
- Kidney or bladder disease
- Learning disabilities
- Liver or gallbladder disease (stones)
- Mental illness
- Mental retardation
- Migraine headaches
- Neurological problems (Parkinson's, paralysis)
- Sinus problems
- Stroke
- Thyroid trouble
- Obesity
- Osteoporosis
- Pneumonia
- Sexually transmitted disease
- Seasonal affective disorder
- Skin problems
- Tuberculosis
- Ulcer
- Urinary tract infection
- Varicose veins
- Other \_\_\_\_\_

## Medical (Men)

- Benign prostatic hyperplasia
- Prostate cancer
- Decreased sex drive

- Infertility
- Sexually transmitted disease
- Other \_\_\_\_\_

## Medical (Women)

- Menstrual irregularities
- Endometriosis
- Infertility
- Fibrocystic breasts
- Fibroids/ovarian cysts
- Premenstrual syndrome (PMS)
- Breast cancer
- Pelvic inflammatory disease
- Vaginal infections
- Decreased sex drive
- Sexually transmitted disease
- Other \_\_\_\_\_
- Date of last GYN exam \_\_\_\_\_
- Mammogram + -
- PAP + -
- Form of birth control \_\_\_\_\_
- # of children \_\_\_\_\_
- # of pregnancies \_\_\_\_\_
- C-section \_\_\_\_\_
- Age of first period \_\_\_\_\_
- Date of last menstrual cycle \_\_\_\_\_
- Length of cycle \_\_\_\_\_ days
- Interval of time between cycles \_\_\_\_\_ days
- Any recent changes in normal menstrual flow (e.g., heavier, large clots, scanty) \_\_\_\_\_
- Surgical menopause
- Menopause

## Family Health History (Parents and Siblings)

- Arthritis
- Asthma
- Alcoholism
- Alzheimer's disease
- Cancer
- Depression
- Diabetes
- Drug addiction
- Eating disorder
- Genetic disorder
- Glaucoma
- Heart disease
- Infertility
- Learning disabilities
- Mental illness
- Mental retardation
- Migraine headaches
- Neurological disorders (Parkinson's, paralysis)
- Obesity
- Osteoporosis
- Stroke
- Suicide
- Other \_\_\_\_\_

## Health Habits

- Tobacco:
- Cigarettes: # /day \_\_\_\_\_
- Cigars: # /day \_\_\_\_\_
- Alcohol:
- Wine: # glasses/d or wk \_\_\_\_\_
- Liquor: # ounces/d or wk \_\_\_\_\_
- Beer: # glasses/d or wk \_\_\_\_\_
- Caffeine:
- Coffee: # 6 oz cups/d \_\_\_\_\_
- Tea: # 6 oz cups/d \_\_\_\_\_
- Soda w/caffeine: # cans/d \_\_\_\_\_
- Other sources \_\_\_\_\_
- Water: # glasses/d \_\_\_\_\_

## Exercise

- 5-7 days/wk
- 3-4 days/wk
- 1-2 days/wk
- 45 minutes or more duration per workout
- 30-45 minutes duration per workout
- Less than 30 minutes
- Walk: #days/wk \_\_\_\_\_
- Run, jog, other aerobic - #days/wk \_\_\_\_\_

- Weight lift: #days/wk \_\_\_\_\_
- Stretch: #days/wk \_\_\_\_\_
- Other \_\_\_\_\_

## Nutrition & Diet

- Mixed food diet (animal and vegetable sources)
- Vegetarian
- Vegan
- Salt restriction
- Fat restriction
- Starch/carbohydrate restriction
- The Zone Diet
- Total calorie restriction

## Specific food restrictions:

- dairy  wheat  eggs
- soy  corn  all gluten
- Other \_\_\_\_\_

## Food Frequency

- Number of servings per day: \_\_\_\_\_
- Fruits (citrus, melons, etc.) \_\_\_\_\_
- Dark green or deep yellow/orange vegetables \_\_\_\_\_
- Grains (unprocessed) \_\_\_\_\_
- Beans, peas, legumes \_\_\_\_\_
- Dairy, eggs \_\_\_\_\_
- Meat, poultry, fish \_\_\_\_\_

## Eating Habits

- Skip meals (which ones) \_\_\_\_\_
- \_\_\_\_\_
- One meal/day
- Two meals/day
- Three meals/day
- Graze (small frequent meals)
- Generally eat on the run
- Eat constantly whether hungry or not

## Current Supplements

- Multivitamin/mineral
- Vitamin C
- Vitamin E
- EPA/DHA
- Evening primrose/GLA
- Calcium, source \_\_\_\_\_
- Magnesium
- Zinc
- Minerals (describe) \_\_\_\_\_
- Friendly flora (acidophilus)
- Digestive enzymes
- Amino acids
- CoQ10
- Antioxidants (e.g., lutein, resveratrol)
- Herbs
- Homeopathy
- Protein shakes
- Superfoods (e.g., bee pollen, phytonutrient blends)
- Liquid meals
- Other \_\_\_\_\_

## I Would Like to:

### Energy, Vitality

- Feel more vital
- Have more energy
- Have more endurance
- Be less tired after lunch
- Sleep better
- Be free of pain
- Get less colds and flu
- Get rid of allergies
- Not be dependent on over-the-counter medications like aspirin, ibuprofen, antihistamines, sleeping aids, etc.
- Stop using laxatives and stool softeners
- Improve sex drive

### Body Composition

- Lose weight
- Burn more body fat
- Be stronger
- Have better muscle tone
- Be more flexible

### Stress: Mental and Emotional

- Learn how to reduce stress
- Think more clearly and be more focused
- Improve memory
- Be less depressed
- Be less moody
- Be less indecisive
- Feel more motivated

### Life Enrichment

- Reduce my risk of degenerative disease
- Slow down accelerated aging
- Maintain a healthier life longer
- Change from a "treating-illness" orientation to creating a wellness lifestyle

# Metabolic Detoxification Questionnaire

## Part 1: Symptoms

Name \_\_\_\_\_ Date \_\_\_\_\_

Rate each of the following symptoms based on how you've been feeling for the:  Past 48 hours  Past week  Past 30 days

**Point Scale**      0 — Never or almost never have the symptoms      2 — Occasionally have it; effect is severe  
1 — Occasionally have it; effect is not severe      3 — Frequently have it; effect is not severe  
4 — Frequently have it; effect is severe

**Head**      \_\_\_\_\_ Headaches  
              \_\_\_\_\_ Faintness  
              \_\_\_\_\_ Dizziness  
              \_\_\_\_\_ Insomnia      **Total** \_\_\_\_\_

**Eyes**      \_\_\_\_\_ Watery or itchy eyes  
              \_\_\_\_\_ Swollen, reddened or sticky eyelids  
              \_\_\_\_\_ Bags or dark circles under eyes  
              \_\_\_\_\_ Blurred or tunnel vision (does not include  
                          near- or farsightedness)      **Total** \_\_\_\_\_

**Ears**      \_\_\_\_\_ Itchy ears  
              \_\_\_\_\_ Earaches, ear infections  
              \_\_\_\_\_ Drainage from ear  
              \_\_\_\_\_ Ringing in ears, hearing loss      **Total** \_\_\_\_\_

**Nose**      \_\_\_\_\_ Stuffy nose  
              \_\_\_\_\_ Sinus problems  
              \_\_\_\_\_ Hay fever  
              \_\_\_\_\_ Sneezing attacks  
              \_\_\_\_\_ Excessive mucus formation      **Total** \_\_\_\_\_

**Mouth/  
Throat**      \_\_\_\_\_ Chronic coughing  
              \_\_\_\_\_ Gagging, frequent need to clear throat  
              \_\_\_\_\_ Sore throat, hoarseness, loss of voice  
              \_\_\_\_\_ Swollen or discolored tongue, gums, or lips  
              \_\_\_\_\_ Canker sores      **Total** \_\_\_\_\_

**Skin**      \_\_\_\_\_ Acne  
              \_\_\_\_\_ Hives, rashes, dry skin  
              \_\_\_\_\_ Hair loss  
              \_\_\_\_\_ Flushing, hot flashes  
              \_\_\_\_\_ Excessive sweating      **Total** \_\_\_\_\_

**Heart**      \_\_\_\_\_ Irregular or skipped heartbeat  
              \_\_\_\_\_ Rapid or pounding heartbeat  
              \_\_\_\_\_ Chest pain      **Total** \_\_\_\_\_

**Lungs**      \_\_\_\_\_ Chest congestion  
              \_\_\_\_\_ Asthma, bronchitis  
              \_\_\_\_\_ Shortness of breath  
              \_\_\_\_\_ Difficulty breathing      **Total** \_\_\_\_\_

**Digestive  
Tract**      \_\_\_\_\_ Nausea, vomiting  
              \_\_\_\_\_ Diarrhea  
              \_\_\_\_\_ Constipation  
              \_\_\_\_\_ Bloating feeling  
              \_\_\_\_\_ Belching, passing gas  
              \_\_\_\_\_ Heartburn  
              \_\_\_\_\_ Intestinal/stomach pain      **Total** \_\_\_\_\_

**Joints/  
Muscles**      \_\_\_\_\_ Pain or aches in joints  
              \_\_\_\_\_ Arthritis  
              \_\_\_\_\_ Stiffness or limitation of movement  
              \_\_\_\_\_ Pain or aches in muscles  
              \_\_\_\_\_ Feeling of weakness or tiredness      **Total** \_\_\_\_\_

**Weight**      \_\_\_\_\_ Binge eating/drinking  
              \_\_\_\_\_ Craving certain foods  
              \_\_\_\_\_ Excessive weight  
              \_\_\_\_\_ Compulsive eating  
              \_\_\_\_\_ Water retention  
              \_\_\_\_\_ Underweight      **Total** \_\_\_\_\_

**Energy/  
Activity**      \_\_\_\_\_ Fatigue, sluggishness  
              \_\_\_\_\_ Apathy, lethargy  
              \_\_\_\_\_ Hyperactivity  
              \_\_\_\_\_ Restlessness      **Total** \_\_\_\_\_

**Mind**      \_\_\_\_\_ Poor memory  
              \_\_\_\_\_ Confusion, poor comprehension  
              \_\_\_\_\_ Poor concentration  
              \_\_\_\_\_ Poor physical coordination  
              \_\_\_\_\_ Difficulty in making decisions  
              \_\_\_\_\_ Stuttering or stammering  
              \_\_\_\_\_ Slurred speech  
              \_\_\_\_\_ Learning disabilities      **Total** \_\_\_\_\_

**Emotions**      \_\_\_\_\_ Mood swings  
              \_\_\_\_\_ Anxiety, fear, nervousness  
              \_\_\_\_\_ Anger, irritability, aggressiveness  
              \_\_\_\_\_ Depression      **Total** \_\_\_\_\_

**Other**      \_\_\_\_\_ Frequent illness  
              \_\_\_\_\_ Frequent or urgent urination  
              \_\_\_\_\_ Genital itch or discharge      **Total** \_\_\_\_\_

For Practitioner Use Only:

Urinary pH \_\_\_\_\_

**Grand Total** \_\_\_\_\_

# Metabolic Detoxification Questionnaire

## Part 2: Xenobiotic Tolerability Test (XTT)

1. Are you presently using prescription drugs?

Yes (1 pt.)     No (0 pt.)

If yes, how many are you currently taking? \_\_\_\_ (1 pt. each)

2. Are you presently taking one or more of the following over-the-counter drugs?

Cimetidine (2 pts.)     Acetaminophen (2 pts.)     Estradiol (2 pts.)

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.)     No (0 pt.)

5. Do you have strong negative reactions to caffeine or caffeine-containing products?

Yes (1 pt.)     No (0 pt.)     Don't know (0 pt.)

6. Do you commonly experience "brain fog," fatigue, or drowsiness?

Yes (1 pt.)     No (0 pt.)

7. Do you develop symptoms on exposure to fragrances, exhaust fumes, or strong odors?

Yes (1 pt.)     No (0 pt.)     Don't know (0 pt.)

8. Do you feel ill after you consume even small amounts of alcohol?

Yes (1 pt.)     No (0 pt.)     Don't know (0 pt.)

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 (0 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 (0 pt.)     Don't know (0 pt.)

Total \_\_\_\_\_

## Part 3: Alkalizing Assessment

1. Do you have a history of or currently have kidney dysfunction?

Yes (1 pt.)     No (0 pt.)

2. Have you ever been diagnosed with hyperkalemia?

Yes (1 pt.)     No (0 pt.)

3. Are you currently taking diuretics or blood pressure medication?

Yes (1 pt.)     No (0 pt.)

Total \_\_\_\_\_

## Overall Score Tabulation

For Practitioner Use Only:

Part 1: Symptoms Grand Total \_\_\_\_\_ (High >50; moderate 15-49; low <14)

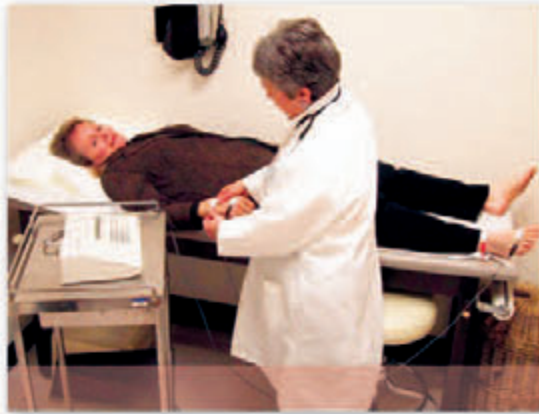
Part 2: XTT Total \_\_\_\_\_ (High >10; moderate 5-9; low <4)

Part 3: Alkalizing Assessment Total \_\_\_\_\_ (High ≥1)

Urinary pH \_\_\_\_\_

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 dysfunction, 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.



# What Is a BIA?

## (And why do you need one?)

**B**ioelectrical Impedance Analysis or Bioimpedance Analysis (BIA) is a method of assessing your “body composition”—the measurement of body fat in relation to lean body mass. It is an integral part of a health and nutrition assessment.

### Why Is Body Composition Important to My Health?

Research has shown that body composition is directly related to health. A normal balance of body fat is associated with good health and longevity. Excess fat in relation to lean body mass, known as altered body composition, can greatly increase your risks to cardiovascular disease, diabetes, and more. BIA fosters early detection of an improper balance in your body composition, which allows for earlier intervention and prevention. BIA provides a measurement of fluid and body mass that can be a critical assessment tool for your current state of health.

BIA also measures your progress as you improve your health. Improving your BIA measurement, or maintaining a healthy BIA measurement, can help keep your body functioning properly for healthy aging. Your BIA results can help guide us in creating a personalized dietary plan, including nutritional supplements

when appropriate, and exercise to help you maintain optimal health and well-being for a lifetime.

### How Does a BIA Work?

BIA is much more sophisticated than your bathroom scale, but just as simple—and almost as quick. BIA is performed in our office with the help of a sophisticated, computerized analysis.

This analyzer “calculates” and estimates your tissue and fluid compartments—using an imperceptible electrical current passed through pads placed on your hand and foot as you lie comfortably clothed on an exam table. In just minutes, we’ll have detailed measurements to help create an effective, personalized program for you.

### Follow-up Tests

We can conduct a series of follow-up BIA tests to monitor your health and measure your progress.

### Guidelines for Assessment

For the most accurate results, the following guidelines should be followed:

1. **Do not eat for 4 hours prior to testing.**
2. **Do not exercise for 12 hours prior to testing.**
3. **Do not consume alcohol for 24 hours prior to testing.**
4. **Drink at least 1 quart of water one hour before your test.**
5. **Do not drink caffeine the day of your test.**
6. **Do not wear pantyhose.**
7. **Do not put lotion on your hands and feet.**

*Follow-up Appointment:*

Name \_\_\_\_\_ Date \_\_\_\_\_

Day 1
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)

Please complete your "Diet & Exercise Log" every day.

1. Make note of the time you wake up.
2. List and describe in detail all foods and drinks, including the amount of each. Be sure to list everything, including condiments used (e.g., mayonnaise, mustard, relish). Make note as to whether the food was fresh, frozen, canned, raw, cooked, baked, fried, etc.
3. Note the time of each meal or snack.
4. Include any strong feelings, symptoms or changes in energy that may arise either between meals or relative to foods you are consuming (e.g. happiness, sadness, anger, indigestion, fatigue).
5. Keep track of how much water you drink and list the amount in ounces (or ml or l) in the section provided. Also note the type and amount of any other drinks you consume.
6. Write down any activity or exercise you do, listing the kind of exercise you did and for how long you did it.
7. Note any periods of relaxation and what kind of relaxation it was.
8. Note the time you go to sleep.

Notes \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Name \_\_\_\_\_ Date \_\_\_\_\_

Day 2
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)

Day 3
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)



Name \_\_\_\_\_ Date \_\_\_\_\_

Day 4
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)

Day 5
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)

Name \_\_\_\_\_ Date \_\_\_\_\_

Day 6
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)

Day 7
Wake Up Time _____
Morning Meal Time _____
Morning Snack Time _____
Midday Meal Time _____
Afternoon Snack Time _____
Evening Meal Time _____
Evening Snack Time _____
Water/Drinks (not listed with meals above)
Activity/Exercise (detail type and duration)
Relaxation/Sleep (detail type and duration)