Waller Wellness Center - HCG Diet Program: Patient Information

Applicants will need to fill out a Health History Form and send it in. You will be contacted by the nurse or nutritionist who will ask some screening questions and decide if you require a consultation with our physicians.

If you have significant chronic diseases, or are on multiple medications you will need a 30 minute "HCG consultation visit" with the physician first before you can enroll in the program. This will help us evaluate the best way to monitor you during the program and make recommendations to your primary care physician about reducing your medications if needed.

After your screening consultation is approved, we will be ready to set up your initial appointment. Payment of \$795 must be made before the initial visit can be scheduled. A lab slip will be sent to you, and must be completed 1 -2 weeks before the first visit. Please be advised that: <u>No refunds will be given once payment</u> is taken, and any services (BIA testing or visits) that are not used when they are scheduled will be forfeited. Consider this carefully before you make your decision. Full commitment helps ensure your success!

Initial Visit (Week "0"):

During this visit you will meet with a Nutritionist/Registered Dietician. The visit will be about an hour long. During that time you will be instructed on the diet, have a Bio-impedance analysis (BIA) body composition test done, have your hCG reconstituted and be taught how to do your injections. Your questions will be answered and your 1st three weekly appointments with the nutritionist will be set up. You will receive your supplies which will include a vial of hCG & 40 syringes (which will last for the entire course), a Patient Instruction Booklet / Weight Loss Log, and lab slips to be done at the end of weeks 3 & 6. (The hCG must be kept refrigerated and is good for 40 days after reconstitution – write the date on it).

Follow-up Visits (Weeks 1 – 6):

Once a week you will meet with the nutritionist, weigh-in, bring your weight loss log, and any questions you may have. You will have a BIA every two weeks (Weeks 2, 4 & 6) to make sure you are losing fat and not muscle. At the end of Weeks 3 and 6 you will have labs done and any abnormal results will be reviewed by the physician. If there are any abnormalities requiring attention, you will be contacted with instructions. At the end of week 5 you will be instructed on a Dysglycemia (low carb) diet, which you will need to follow for the 3 weeks after the HCG diet (Weeks 7-9). At the end of Week 6 you will be instructed on the FLT diet which will be your "Maintenance" diet, to be followed from Week 10-12 (or forever more if you are done with your weight loss)

Transition/Maintenance Visits- (Week 10-12 and beyond):

The FLT diet is a maintenance eating plan, designed to keep insulin levels low and help maintain your healthy new weight. (If you plan to do another course of hCG you must be on this diet for at least 3 weeks first.) After the HCG diet we strongly recommend that you continue seeing the nutritionist to help you practice this new way of eating. As with any new skill, reinforcement helps you stay on track, and helps prevent relapse into "old habits". Research shows that it takes 60-90 days to solidify a new habit. Transition/Maintenance Visits are not covered in the initial program fee. They are \$50 per visit.

The cost for a 2nd course of hCG is \$495. It will not include the nurse visit or the FLT diet instruction (because you will already have learned those things). The BIA's will be done at week 3 & 6, and the nutritionist visits will be every 3 weeks (week 0, 3 & 6). Labs will be at 3 & 6 weeks – at the physician's discretion only. You must have completed an <u>entire</u> 1st HCG Course to be eligible for a 2nd.

If you are on multiple medications and have chronic diseases such as diabetes or high blood pressure, you must see your regular physician at least monthly during the diet to monitor your conditions and adjust your medications. Failure to do so may increase your risk of adverse reactions, such as low blood sugar or hypotension (low blood pressure).

<u>The only supplies you will need to purchase are alcohol wipes, cotton balls or gauze pads and band-</u> <u>aids. If you lose your patient information booklet, there is a \$7.50 fee for another</u>.

Waller Wellness Center HCG Weight Loss Therapy – Fact Sheet

HCG or human chorionic gonadotropin is a hormone naturally produced in women during pregnancy. It has many functions and is used medically to treat men & women for many different conditions including infertility and hormone regulation.

Overview of HCG weight loss therapy

HCG therapy involves daily injections of the hormone combined with a very low calorie diet of 500 calories per day, to utilize the abnormal fat stores of the body for fuel. Average weight loss is 1/2 to 1 pound per day. Each course of therapy lasts about six weeks. If another course of HCG therapy is desired, a minimum of 6 weeks wait is required.

How does the HCG hormone help with weight loss?

The diet's founder, Dr. ATW Simeons believed that the hCG diet "reset" the hypothalamus ("central hormone control station" in the brain) improving metabolism and allowing the body to release abnormal fat stores and use them for fuel.

What patients can expect

- The weight loss stage begins with the first injection and includes a "forced feeding," or consuming as much fattening food as you can for two days to increase the body's fat reserves. These reserves are lost within the first three days, and help limit discomfort during the initial phase of the diet.
- Patients can expect to have normal energy and activity levels during the diet, but should not engage in unusually strenuous exercise while on the 500 calories per day diet
- The self-administered injections, are given daily in the mid-thigh for 23 to 40 days, depending on how much weight patients want to lose. The diet must be continued for three days past the last injection.
- During the injection period, patients will be closely monitored with Bio-impedance analysis (BIA) body composition tests, lab tests and weekly visits with a nutritionist. At the end of week 6, patients will be instructed on a low-carbohydrate diet, which they will follow for an additional three weeks.
- Patients will then begin a maintenance program to help them maintain their ideal body weight for life.

What is the diet like?

The diet includes 100 grams of protein and a serving of fruit, vegetables and a breadstick eaten at lunch and at dinner. No alcoholic beverages or oil, butter or dressings are allowed. Rochester Center for Healthy Living provides patients utilizing HCG therapy with detailed food guidelines, recipes and restaurant recommendations.

Who is eligible for this treatment?

Men and women who have at least 20 pounds to lose. Patients with significant chronic diseases will require a visit with one of our physicians before they can begin the program.

What are the side effects, if any?

The most frequently experienced side effects are pain at the site of injection and bruising. Headache, irritability and restlessness are the next most common but are short-lived, if they occur at all. Fluid retention, breast tenderness and depression may occur infrequently. Allergic reactions are possible but very rare.

A word about this program

HCG in this program is being used "off-label" for the treatment of obesity, which means it was originally not intended for weight loss but can be used by any physician who feels it is clinically effective. Studies done in the 1970's and 1990's on the HCG diet concluded that although the observed ½ to 1 pound per day weight loss was real, it may have been due to the calorie restriction alone. More studies were recommended. Clinically, Rochester Center for Healthy Living has found HCG to be an effective tool for our patients desiring significant weight loss. However, given the individual differences from one person to another, it is important to note that it may not be beneficial in every patient.

How much does it cost?

The first course of HCG is \$795 and includes: RN (Registered Nurse) consultation and instruction on injection technique, One – 60 minute visit and Six - 30 minute visits with the nutritionist, one vial of HCG and supplies (will last for the entire course), physician review of lab tests at week 3 & 6, four BIA's (Bio-impedance analysis), Patient information booklet and weight loss log, and various handouts.

To schedule a consultation, please contact Dr. Catherine Waller, MD at (248) 844-1414. To learn more about the Waller Wellness Center visit our website at <u>www.wallerwellness.com</u>

FirstLineTherapy^{**}

What is a BIA? (And why do you need one?)

Bioelectrical 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.

Improving your BIA measurement by lowering your percentage of unhealthy body fat can help reduce your risk to a variety of serious health conditions.

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

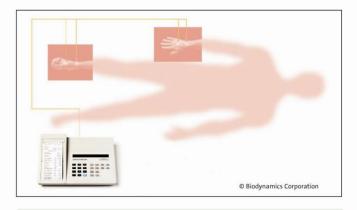
associated with good health and longevity. Excess fat in relation to lean body mass, a condition known as altered body composition, can greatly increase your risks to cardiovascular disease, diabetes, and more. BIA fosters early detection of an improper balance in your body composition, which allows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

BIA also serves to measure your progress as you work to improve your health. Improving your BIA measurement, or maintaining a healthy BIA measurement, can help keep your body functioning properly for healthy aging and reduced risk to illness. With your BIA results, we can recommend a personalized dietary plan, nutritional supplements, and exercise to help you support 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 painless—and almost as quick. BIA is a simple procedure that can be performed right in our office in a matter of minutes with the help of a sophisticated, computerized analysis.

This analyzer "calculates" your tissue and fluid compartments—using an imperceptible electrical current passed through pads placed on one hand and foot as you lie comfortably clothed on an exam table. In just minutes, we'll have very accurate measurements to help create an effective, personalized program to improve your health status.



Waller Wellness Center 1854 W. Auburn Road, Suite 400 Rochester Hills, MI 48309 248-844-1414 Fax 248-844-2670 www.wallerwellness.com

*****	BIOIMPEDANC	E ANALYSIS	*****			
Date:	02/21/03	Time:	11:40 am			
Patient	ij	-10 - 20 - 10 - 30	<u> 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. </u>			
Sex: Age:	Male 35	Height: Weight:	75.0 in 160.0 lbs			
	MEASUREMENTS	S RESULTS				
Phase Body (Angle: Capacitance:	6.5 ° 617 pF				
Resista Reacta		1000	583.5 ohms 66.8 ohms			
	Distribution	lbs	percent			
	 N-U-84					
	Cell Mass: ellular Mass:	63.9 68.9	39.9 43.2			
LANAC	enular iviass.		40.2			
Fat Fre	e Mass:	132.8	83.1			
Fat Ma	ISS:	27.2	16.9			
Total V	Veight:	160.0	100.0			
ECM/E	BCM:	1.08				
	/lass Index:	20.0				
Basal I	Vetabolic Rate:	1881	cals			
	Compartments	liters	percent			
	llular Water:	24.3	57.3			
	ellular Water:	18.1	42.7			
Total B	ody Water:	42.4	100.0			
TBW/F	at Free Mass:		70.4			

Interpreting Your BIA Results

Your healthcare provider will go over your results in detail. Briefly, here are the measurements your BIA will provide:

Phase Angle—Calculated using the measurements of resistance and reactance, which are indicators of cellular health independent of weight. Normal values with age and gender.

Body Capacitance—The body's energy storage amount due to intact cellular membranes.

Resistance—The flow of electrical current related to body water found in healthy cells. Since fat cells contain very little water in comparison to healthy cells, a higher resistance indicates more fat mass. Healthy lean tissue is indicated by a lower resistance.

Reactance—The ability of cells to store energy (related to body capacitance). A low reactance indicates a breakdown in cell membranes' selective permeability. A higher reactance means healthier cells.

Body Cell Mass—The "living" cells of the body, such as those found in muscle, organs, blood, and immune cells. Also includes intracellular water (water contained within your cells).

Extracellular Mass—Includes bone, cartilage, ligaments, and other non-metabolically active tissues along with extracellular water.

Fat-Free Mass—A measure of total nonfat body compartments (also called lean body mass). Contains most of the body's water.

Fat Mass—The amount of stored fat in the body.

ECM/BCM—Ratio of extracellular mass (ECM) to body cell mass (BCM). A lower value, indicating a higher ratio of living to inactive mass, is desirable. Normal values are near 1.0 (a 50/50 distribution).

Body Mass Index (BMI)—A ratio of weight to height used as a quick measure of health status. Values from 19-24 are desirable.

Basal Metabolic Rate—Based on fat-free mass, the number of calories your body uses each day, not counting the extra calories you burn through exercise.

Intracellular Water (ICW)—Water volume of body cell mass (i.e., water in the "living" cells).

Extracellular Water (ECW)—Water volume outside the body cell mass .

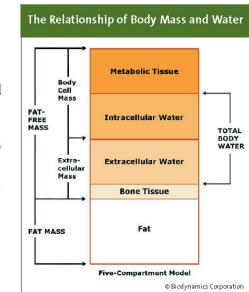
Total Body Water (TBW) - Sum of ICW and ECW.

TBW/Fat-Free Mass—The percentage of fat-free mass that is water.

TBW/Total Weight—The percentage of total weight that is water.

Follow-Up Tests

Your healthcare provider may recommend a series of follow-up BIA tests to monitor your health or measure your progress.



Body Composition Testing

Bioimpedance analysis (BIA) is a reliable method of measuring body composition, including percentage of body fat and lean body mass. Measurements are taken with a bioimpedance analyzer, which uses electrodes similar to EKG electrodes. The machine passes a harmless, ultra-low level electrical current through the body. Lean tissue, which is over 70% water, is a good conductor of electrical current. Fatty tissue—low in water, is not. Thus, the resistance to the flow of electrical current measured by the analyzer can be used to calculate body composition.

Participants will need to remove their right shoe and sock or stocking. The electrodes are placed on the right hand and foot while the individual is lying down on an exam table. This whole procedure takes only a few minutes and a computer prints out the results. Optimal body fat ranges from 12%-25% for women, and 5%-20% for men.

Over 100 independent studies, conducted by researchers over the past 20 years, have demonstrated that bioimpedance analysis can provide an accurate and clinically useful assessment of body composition. However, 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 (you may void as needed).
- 5. Do not drink caffeine the day of your test.
- 6. Do not wear pantyhose.

Please follow these guidelines for your next visit.

Follow-up Appointment:

Waller Wellness Center HCG Patient Health History

Name (last, f	īrst, MI)	C		Socia	Security No.		Birthdate
Age	Sex	Marital Status M / S / D	Hom (ne Phone)		Work Phone	
Home Addre	ess (street, city, stat	e and zip code)			Cell Phone	•	
					Email Address	5	
Employer				Job Titl	2		
Emergency (Contact (Name)	Contact (Pł	none)			Who referred yo	bu?
Personal Phy	rsician (Name and A	Address)				Preferred Pharm	nacy Name/Phone
		Office P	hone:				

Demographic Information

History

This section is for the purpose of learning more about your health history. Please read and answer all of the following questions to the best of your knowledge.

Reason for Consultation

What health concern and symptoms brings you to the clinic?

HEALTH HISTORY

List current health problems for which you are being treated:	Namo						Data	
Marital Statu: Single Partner Marited Separated Divorced Widow(er) Are you recovering from a cold or flu? Are you pregnant? Reason for office visit: Date began: Let ourrent health problems for which you are being treated: 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 over-all: What types of therapies have you tried for these problem(s) or to improve your health over-all: What types of therapies have you tried for these problem(s) or to improve your health over-all: Do you experience any of these general symptoms EVERY DAY? Do position Panic attacks Nousea Peccal incontinence Discharge Disinterest in sex Headaches Disartness Or breath Disartness Disartness Disartness Current medications (prescription or over-the-counter):								
Are you recovering from a cold or flu? Are you pregnant? Reason for office visit: Date began: Reason for office visit: Date began: List current health problems for which you are being treated: Uhit types of therapies have you tried for these problem(s) or to improve your health over-all: det modification								
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What types of therapies have you tried for these problem(s) or to improve your health over-all:								
diet modification fasting vitamins/minerals herbs homeopathy chiropractic acupuncture conventional drug o ther	List current health problems fo	r which you are being tr	eated:					
diet modification fasting vitamins/minerals herbs homeopathy chiropractic acupuncture conventional drug o ther								
Do you experience any of these general symptoms EVERY DAY?	□ diet modification □ f	asting D vitamins/m	inerals 🛛 herbs	homeopathy		c 🗆 acu	puncture 🛛 conv	entional drugs
Depression Panic attacks Nausea Fecal incontinence Bleeding Disinterest in sex Headaches Vomiting Urinary incontinence Discharge 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 Gutcome Current medications, Surgeries, Injuries: Please list all procedures, complications (if any) and dates: Year Surgery, Illness, 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, work, residence or finances, legal problems): Do you consider yourself: underweight Ouverweight just right Your weight today Have you had an unintentional weight loss or gain of 10 pounds or more in the last three months? Lisyour job associated with potentially harmful chemicals (e.g., pesticides, radioactivity, solvents) or health and/or life threatening activities (e.g., fireman, etc.)								
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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 Hospitalizations, Surgeries, Injuries: Please list all procedures, complications (if any) and dates: Year Surgery, Illness, 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, work, residence or finances, legal problems): Do you consider yourself: Induce or gain of 10 pounds or more in the last three months? Lave you had an unintentional weight loss or gain of 10 pounds or more in the last three months? Lave you had an unintentional weight loss or gain of 10 pounds or more in the last three months? Lave you had an unintentional weight loss or gain of 10 pounds or more in the last three months?	Depression	Panic attacks	Nausea	a (Fecal incontine	ence	Bleeding	
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Outcome	Current medications (prescripti	ion or over-the-counter)						
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	What are your current health g	oals:						

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)

MFT1392

Benign prostatic hyperplasia Prostate cancer

7/00, Rev 1/03, Rev 3/06

Decreased sex drive □ Infertility Sexually transmitted disease Other ____

- 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 last menstrual cycle __ days Length of cycle 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

Cigarettes: #/day _____

Wine: #glasses/d or wk _____

Liquor: #ounces/d or wk _____

Coffee: #6 oz cups/d _____

Tea: #6 oz cups/d _____

Soda w/caffeine: #cans/d _____

□ 45 minutes or more duration per

30-45 minutes duration per workout

Run, jog, other aerobic - #days/wk

Beer: #glasses/d or wk

Cigars: #/day _____

□ Tobacco:

□ Alcohol:

Caffeine:

Exercise

workout

Other

Nutrition & Diet

□ Salt restriction

□ Fat restriction

□ The Zone Diet

Food Frequency

vegetables

Dairy, eggs

Eating Habits

□ One meal/day

□ Two meals/day

or not

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□ Three meals/day

Total calorie restriction

Specific food restrictions:

□ dairy □ wheat □ eggs

Number of servings per day:

Fruits (citrus, melons, etc.)

Grains (unprocessed)

Beans, peas, legumes

Meat, poultry, fish _____

Skip meals - which ones _____

Graze (small frequent meals)

Eat constantly whether hungry

Generally eat on the run

Dark green or deep yellow/orange

□ corn □ all gluten

UVegetarian

Vegan

sov

Other _

Other sources

Water: #glasses/d

□ 5-7 days per week

□ 3-4 days per week

□ 1-2 days per week

Less than 30 minutes

Weight lift - #days/wk

Stretch - #days/wk_____

vegetable sourcès)

Mixed food diet (animal and

Starch/carbohydrate restriction

Walk - #days/wk

Current Supplements

□ Multivitamin/mineral

Evening Primrose/GLA

Calcium, source

□ Minerals, describe _

Digestive enzymes

resveratrol, etc.)

□ Friendly flora (acidophilus)

□ Antioxidants (e.g., lutein,

□ Superfoods (e.g., bee pollen,

phytonutrient blends)

ENERGY - VITALITY

Liquid meals (Ensure)

Vitamin C

Vitamin E

□ EPA/DHA

Magnesium

□ Amino acids

□ Homeopathy

Protein shakes

I Would Like To:

Feel more vital

Sleep better

Be free of pain

ing aids, etc.

□ Improve sex drive

Burn more body fat

Be more flexible

□ Improve memory

Be less moody

disease

Be less depressed

Be less indecisive

Feel more motivated

LIFE ENRICHMENT

Reduce my risk of degenerative

□ Slow down accelerated aging

□ Maintain a healthier life longer

Change from a "treating-illness"

orientation to creating a

wellness lifestyle

softeners

Loose weight

Be stronger

focused

Have more energy

□ Have more endurance

Get less colds and flu

□ Not be dependent on over-the-

Stop using laxatives and stool

BODY COMPOSITION

□ Have better muscle tone

Learn how to reduce stress

STRESS, MENTAL, EMOTIONAL

□ Think more clearly and be more-

counter medications like aspirin,

ibuprofen, anti-histamines, sleep-

Get rid of allergies

Be less tired after lunch

□ CoQ10

Herbs

Others _

□ Zinc

- Medical (Women)

FirstLineTherapy Health Profile

NAME		. DATE	<u> </u>	WEEK_	
Rate each of th	e following symptoms based upon your ty	oical health prof	file for:	□ Past 30 days	Past 48 hours
Point Sogle	 Never or almost never have the sympton Occasionally have it, effect is not seve Occasionally have it, effect is severe 	om	3 4	Frequently have it, o Frequently have it, o	
HEAD	Headaches	DIGESTIVE		Nausea, vomiting	
	Faintness	TRACT	<u></u>	Diarrhea	
	Dizziness			Constipation	
	Insomnia			Bloated feeling	
	TOTAL			Belching, passing ga	18
				Heartburn	_
EYES	Watery or itchy eyes			Intestinal/stomach p	pain
	Swollen, reddened or sticky eyelids		_	TOTAL	
	Bags or dark circles under eyes				
	Blurred or tunnel vision	JOINTS/		Pain or aches in joir	its
	(does not include near-	MUSCLE	<u> </u>	Arthritis	,
	or far-sightedness)			_Stiffness or limitation Pain or aches in mu	
	TOTAL			-	
	Itahu aana			Feeling of weakness TOTAL	or tireaness
EARS —	Itchy ears Earaches, ear infections		-		
	Drainage from ear	WEIGHT		Binge eating/drinki	ng
	Dramage from ear Ringing in ears, hearing loss	WEIGHT		_ Craving certain food	
	TOTAL			_ Excessive weight	10
				Compulsive eating	
NOSE	Stuffy nose		·····	Water retention	
	Sinus problems			Underweight	
	Hay fever			TOTAL	
	Sneezing attacks			-	
	Excessive mucus formation	ENERGY/		Fatigue, sluggishne	88
	TOTAL	ACTIVITY		Apathy, lethargy	
				_ Hyperactivity	
MOUTH/	Chronic coughing			Restlessness	
THROAT	Gagging, frequent need to clear throa	t		TOTAL	
	Sore throat, hoarseness, loss of voice			_	
_	Swollen or discolored tongue, gums	MIND		Poor memory	
	or lips			_ Confusion, poor con	prehension
	Canker sores			_ Poor concentration	
	TOTAL		··	_ Poor physical coordi	
				_Difficulty in making	
SKIN	Acne			_Stuttering or stamp	nering
<u></u>	Hives, rashes, dry skin			_Slurred speech	_
	Hair loss			_ Learning disabilitie TOTAL	8
	Flushing, hot flashes				
	Excessive sweating TOTAL	THOMIONS		Mood swings	
		EMOTIONS		_ Anxiety, fear, nervo	1197000
HEART	Irregular or skipped heartbeat			_ Anger, irritability, a	
	Rapid or pounding heartbeat			Depression	.9910001/011000
	Chest pain			TOTAL	
	TOTAL			-	
the second		OTHER		Frequent illness	
LUNGS	Chest congestion	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		 Frequent or urgent	urination
	Asthma, bronchitis			_ Genital itch or discl	
	Shortness of breath			TOTAL	
	Difficulty breathing			-	
	TOTAL	GRAND TO	ንጥለተ		