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# Marshall-Blum, LLC

Clinical Outcomes Specialist James M. Blum, Ph.D., CEO



## Sunset Health Products, Inc. Los Angeles, CA

www.marshallblum.com

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## **Executive Summary**

Prospective, Randomized, Placebo-Controlled Clinical Trial to Test the Efficacy and Short-Term Safety of Sunset Health's 'Hollywood Diet', a Dietary Supplement Drink, Designed for Short-Term Weight Loss and Cleansing

This trial has received Institutional Review Board (IRB) Approval

Prepared By:

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June 11, 2003

#### **Clinical Site:**

Bangor, Maine:

Marshall-Blum: Clinical Outcomes Specialists (parent company)

Herbal Research Clinic

Independent Medical Research Center

James M. Blum, PhD, Study Coordinator, Epidemiologist and Biostatistician

Medical Director: Ronald I. Blum, MD Medical Advisor: Felix Hernandez, MD

#### **Protocol**

#### Design:

• Prospective, randomized, double-blind, placebo-based, clinical trial

- This trial had IRB approval (due to FDA guidelines, details are only available upon request)
- Randomization determined who started on placebo and who started with the active product; randomization between groups were of equal numbers
- The duration was for two days on either product or placebo; subjects were observed for a total of seven days
- All subject contact was with a study coordinator or research nurse who were blinded to the randomization scheme
- Subjects adhered to the diet and exercise requirements in the consent form/protocol, which were reviewed by one of the nurses during the enrollment period
- Subjects were recruited from the general population of Bangor, Maine; the major exclusion criteria were pregnant or nursing women, co-morbid conditions that might place an individual at risk with this type of product, alcohol use of any kind during the trial period, and insulin-dependent diabetes mellitus (IDDM)

#### **Product Usage and Subject Instructions:**

Take 4 servings daily for two days; 1 serving in the morning, 1 serving at noon, 1 serving in the late afternoon, and 1 serving in the evening. For each serving, mix 4 ounces of your assigned product with 4 ounces of water and sip it over 4 hours.

In addition, drink 8-eight ounces glasses of water per day, for a total of 64 ounces per day.

Otherwise, fast for the two-day period.

• You will need to return to the clinic 2 times after receiving your assigned product. Please return to the clinic before you eat anything the morning after you complete the second day of taking your assigned product (Day 4). Return to the

clinic again for a 7-Day visit. The questionnaires will be reviewed at this time. Measurements will be taken. Additional information will be handed out and questions will be answered at each visit.

- Please report any difficulties with the assigned product or ask any questions that you have as soon as possible.
- Please inform us of any change in your health status or medications immediately. Someone will be available around-the-clock to pick up messages.
- Bring your assigned product bottle and Exercise Log with you for your 4-Day visit.

#### Exercise:

Try to do some modest exercise to burn off excess energy and help your body's natural peristalsis (digestive and elimination process) begin to work efficiently.

#### Alcohol, Caffeine, and Nicotine:

Do NOT consume any alcohol or use any nicotine for the two days that you are fasting and taking your assigned product. It is best NOT to consume any caffeine either, but if you normally consume moderate to large amounts of caffeine on a daily basis, you may consume up to 2 cups of black coffee per day to avoid withdrawal symptoms. DO NOT consume any other form of caffeine or add anything to your coffee.

#### Placebo Product

The placebo was similar in appearance (amount, texture, color) to the actual product except that it only contained inactive rice powder-based materials.

#### **Inclusion Criteria:**

- Subjects wishing to learn to manage their weight and/or cleanse their systems; subjects who answer an advertisement announcing this trial
- Ages: 18-70
- BMI > 27
- Subjects who passed a compliance screening test
- Subjects able to tolerate the active product and placebo
- Subjects who signed a consent form

#### **Exclusion Criteria:**

- Subjects who are non-compliant with testing and taking treatment regimens
- Subjects under 18 or over the age of 70
- Subjects who are pregnant, nursing, or actively trying to become pregnant
- Subjects with moderately severe co-morbid disease, that includes cardiac, pulmonary, renal, hepatic, or active cancer (this determination is subject to the study physician)
- Subjects with insulin-dependent diabetes
- Subjects who use alcohol during the trial or who have a history of alcohol abuse as determined by provider interviews or medical history
- Subjects who are non-compliant with testing and taking treatment regimens
- Subjects unable to tolerate specific ingredients in either regimen
- Subjects on medications or other herbal preparations for the treatment of weight management or cholesterol control

#### Cautionary Criteria (as specified by the IRB):

Subjects with the following conditions should be carefully considered:

- High caffeine intake
- Allergies to ragweed
- Asthma
- Bipolar disorders
- Bleed easily
- Depression
- Diabetes
- Difficulty in urination due to prostate enlargement
- Glaucoma
- Kidney disease
- Liver disease
- Taking a MAO inhibitor
- Thyroid disease

#### **Co-Morbid Disease Cautions:**

- Renal insufficiency: baseline serum creatinine greater or equal to (g.e.) 1.6 or on dialysis
- Ischemic Heart Disease (See Details Below for Definitions):
- Valvular Heart Disease: 2+ or greater aortic, mitral, tricuspid, or pulmonary valve involvement
- Treatment for Hypertension: any standard medications for the treatment of hypertension
- Peripheral Vascular Disease: carotid bruits, femoral, pedal, or other type diagnosis
- Pulmonary Disease: COPD, treated asthma or emphzema
- Diabetes mellitus: controlled by oral agents or insulin

- Neuromuscular Disease
- Prior Stroke, TIA, RIND, or other similar conditions
- Cancer: either history or current

#### **Ischemic Heart Disease:**

- Prior Revascularization Procedures (Angioplasty, Stents, Coronary Artery Bypass Grafting, or similar procedures)
- Positive Stress Test
- Current Medications that include: beta blockers, calcium channel blockers, or ace inhibitors
- Arrhythmias

## **Confounding Factors:**

- Age
- Prior attempts at weight management
- Baseline weight or Body Mass Index

#### **Primary End-Points**

- Weight loss (pounds)
- Body Mass Index (BMI)

#### **Other End-Points**

- Blood pressures (systolic and diastolic)
- General Well-Being
- Recommend product

#### **Analytical Methods**

#### Weight Measurements

- All weights were made on a Health-O-Meter Professional unit, calibrated shortly before the study began.
- Subjects were asked to take off all clothes except underwear and socks and put on a gown. A few subjects refused but agreed to wear the same identical clothes (baseline and post-treatment).
- Subjects were requested to drink eight glasses of water several times per day throughout the trial, including prior to weigh-ins.

## **Statistical Significance**

These criteria were set prior to the analysis.

**Highly Significant:** 

p < 0.05

Significant:

p < 0.10

**Statistical Trend:** 

p < 0.15

#### Randomized, Placebo-Controlled Clinical Trial Results

#### **Subject Numbers**

A total of sixty-four subjects were initially screened and randomized into both arms of the study. Thirty (30) subjects completed the product phase of this trial while the same number (thirty) individuals completed the placebo phase of this trial.

#### **Baseline Characteristics**

There was only one major risk factor, and only a few minor differences in the baseline characteristics between the two groups (treatment and placebo) that included approximately seventy-five variables. The baseline variables included demographics (age, gender, weight, height, body mass index), medical risk (diabetes, hypertension, cardiac, gastrointestinal, cancer, etc.), behavioral (caffeine intake, alcohol consumption, smoking profiles), and social-economic parameters (income, jobs, education, etc.).

Depression was the only major factor that was different at the 0.05 level (26.7 in the product group compared to 6.7 in the placebo group, p< 0.04). Differences occurred in the number of current smokers (33.3% v. 7.2%, product v. placebo, p<0.014), teachers/students (13.3 v. 32.1, p<0.086), income of \$60k or greater (6.6 v. 21.4, p<0.14), and regularly use vitamins or herbal supplements (see Table with Baseline data).

#### **Difference of Means**

The mean weight loss in the treatment group was 7.46, compared to a loss of 4.34 pounds in the placebo group. This difference was highly statistically different at the 0.0001 level. The weight loss variance was nearly identical.

Categorically, there were major differences between the two groups. For those subjects who lost more than six (6) pounds or more, twenty-two (22) came from the treatment group (73.3%), while only three (3) were from the placebo group (p < 0.0001). For those losing ten or more pounds, all four (4, 13.3%) were from the treatment group (p < 0.11 Fisher's Exact Chi-Square)

#### "Soft" End-Points

When asked about their general well-being and energy levels after the two-day diet, nearly three-quarters (73%) of those on product responded positively. Additionally, many of the individual statements were quite favorable in this aspect.

In the treatment group, eighty percent said they would recommend the Hollywood Diet to a friend.

#### **Adverse Events**

There were no major adverse events reported in this trial. A total of twelve (12) subjects, seven (7) from the product group and five (5) from the placebo group reported a series of relatively minor concerns. Two individuals in both groups (n=4) reported minor gastrointestinal upsets (cramping, nausea), two subjects in both groups (n=4) reported headaches, one subject in both groups reported dizziness, while one subject each reported fatigue and dry mouth.

#### Conclusions

The baseline characteristics were essentially the same between the product and placebo groups. There were two (2) statistical differences among approximately eighty (80) variables for a rate approaching two and half percent (2.5%). It would be expected due to chance alone that five percent would be different. This shows that the randomization worked effectively and does not contribute to any selection biases that might cloud these results.

This short duration randomized, placebo-based clinical trial clearly shows that 'The Hollywood Diet' is effective in delivering 'weight loss', and general well-being. All these parameters were statistically significant between those subjects taking the product and those taking a suitable placebo.

A major possible confounder was avoided by the rigorous intake of water throughout the study period (approximately eight glasses of water per day) and by accurate weighing techniques.

There were no reports of serious adverse events among the sixty-four who started the trial. We did have some reports of minor complaints, but all resolved by the seventh day.

Within the parameters of this trial, the Hollywood Diet is an effective and safe approach to cleansing and quick weight loss.

## Diet (SUNSET) Intake Form Marshall-Blum LLC

Date: 3/3//03 ALL SUBJECTS:	ID#:
L/ L 49	7'15
	: <u>6 <b>'00</b> (approx. 6pm to 7pm)</u>
보는 사람들은 사람들이 가는 사람들이 되었다. 그 사람들은 사람들은 사람들이 가지 않아 하지 않아 없다.	: 7://5 (approx. 7am to 8am)
7-Day Visit: SUNSET4 $\frac{4}{7}$ Time	. <u>7'00</u>
Signed Photo Release: 0. DNo , 1. 🗆	Yes
Compensation: \$00 paid/_/_ chec	sk# Initials
First Name: Middle Initial:	_ Last Name:
Mailing Address:	
City: Sta	te: Zip Code:
material and the second of the	
Is it okay to leave a message? 0. □ No 1.£	¥Yes
Email:	Age: <u>37</u> (18-55)
Height: <u>5,3</u> " Weight: <u>200</u> lbs.	Estimated BMI: <u>35</u> (33-40)
BMI qualification (see Body Mass Index Qualifying Chart):	0. □ No (exclusionary) 1 AYes
Are you insulin dependent diabetic:	0. ⊠No 1. ☐ Yes (exclusionary)
Do you have uncontrolled high blood pressure:	0. QNo 1. ☐ Yes (exclusionary)
Are you nursing, pregnant, or trying to become pregnan	t: 0. XNo 1. ☐ Yes (exclusionary)
Do you have chronic diarrhea or loose stools:	0. pXNo 1. □ Yes (exclusionary)
Do you have chronic abdominal pain:	0. No 1. ☐ Yes (exclusionary)

Have you taken any medicat for weight loss within the pa		nts 0. <b>A</b> (No	1. ☐ Yes (wait period)
Do you have any major med (H/O stroke, cancer, kidney diseas		0. <b>A</b> No	1. 🗆 Yes (nurse review)
Usual Caffeine Intake <u>2</u> Are you willing to <u>restrict</u> ca		l: 0. □ No (ex 2. □ N/A	clusionary) 1. A Yes
Usual Alcohol Intake	(≤6 drinks/week)		
Are you willing to stop all a	lcohol intake for this trial	0. □ No (ex 2. 5 N/A	clusionary) 1. 🗆 Yes
6			
Usual Nicotine Use <u>O</u> Are you willing to <u>stop all</u> n			tclusionary) 1. 🛭 Yes
Current Medications:	Celexa Chyrisio	n - 240)	
Exclusionary Meds: warfarin (comedications, calcium channel-blo Nurse will evaluate others.			
medications, calcium channel-blo	ckers, dilantin, digoxin or oth		
medications, calcium channel-blo Nurse will evaluate others.  Health Concerns/Comments	ckers, dilantin, digoxin or oth		
medications, calcium channel-blo Nurse will evaluate others.	s clinical trial: ssigned product). Clinic Vision centration, apple juice concein A, beta carotene, vitamin Cid (B5), pyridoxine (B6), folihance of being on active productine, constipation, diarrhea,	er prescribed cardiac  Andio  its: Initial, 1-day, 4-dentration, orange juice c, calcium, iron, sodiac acid (B9), cobalam uct. Some possible s dry mouth, false-posi	ay and 7-day. Ingredients: e concentration, apricot puree, um, thiamine (B1), riboflavin in (B12), vitamin D and vitamin ide effects: Abdominal tive for diabetes, fatigue,
medications, calcium channel-blo Nurse will evaluate others.  Health Concerns/Comments  How did you hear about this Trial length: 7 days (2 days on a Purified water, pineapple juice of peach puree, banana puree, vitam (B2), niacin (B3), pantothenic ac E. Randomization: 1:1. 50% of cramping, anemia, bright yellow flushing, headache, increased uni weakness.  Special Instructions:	s clinical trial: ssigned product). Clinic Vision centration, apple juice concein A, beta carotene, vitamin Cid (B5), pyridoxine (B6), folihance of being on active productine, constipation, diarrhea,	er prescribed cardiac  fits: Initial, 1-day, 4-dentration, orange juice 2, calcium, iron, sodiu c acid (B9), cobalam uct. Some possible s dry mouth, false-posi lic taste, nausea, stom	ay and 7-day. Ingredients: e concentration, apricot puree, am, thiamine (B1), riboflavin in (B12), vitamin D and vitamin ide effects: Abdominal tive for diabetes, fatigue, each pain, thirst, vomiting and
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Health Concerns/Comments  Health Concerns/Comments  How did you hear about this Trial length: 7 days (2 days on a Purified water, pineapple juice co peach puree, banana puree, vitam (B2), niacin (B3), pantothenic ac E. Randomization: 1:1. 50% cl cramping, anemia, bright yellow flushing, headache, increased uri weakness.  Special Instructions: 1. Time Commitment  Initial visit  1-Day visit	s clinical trial: s clinical trial: ssigned product). Clinic Vision A, beta carotene, vitamin C id (B5), pyridoxine (B6), folion hance of being on active produrine, constipation, diarrhea, nation, loss of appetite, metal SUNSETI 45 minus SUNSETI 30 minus	findio  its: Initial, 1-day, 4-dentration, orange juice c, calcium, iron, sodiu c acid (B9), cobalam act. Some possible s dry mouth, false-posi lic taste, nausea, stom  tes tes tes at night after their tes in the morning be (7am to 8am)	ay and 7-day. Ingredients: e concentration, apricot puree, am, thiamine (B1), riboflavin in (B12), vitamin D and vitamin ide effects: Abdominal tive for diabetes, fatigue, each pain, thirst, vomiting and

**END** 

## Demographic Form Marshall-Blum, LLC

Study:

Date: 4/1/03

ID#:

This survey asks you general demographic questions. It is intended to give us a snapshot of the population that is in this study. All information is strictly confidential and is presented in a cumulative summarized form. We greatly appreciate your help and cooperation in this matter.

Please answer every question by marking one box. If you are unsure about an answer, please give the best answer you can. If you feel uncomfortable answering a question, please skip that question and move to the next one.

only man question and move to the next one.		
1. Please select the appropriate gender catego	ory: 1. ☐ Male :	2. 🗹 Fernale
2. Your current age is: 36 years		
2. 🗆 Black 5.	☐ Native American  ✓ White  ☐ Other, please spec	
4. Your current weight is approximately:	902 pour	nds
5. Your height is approximately: (feet and in	ches):ft /	3 inches
6. Please indicate the category that best descri	ribes your current (	occupation/homemaking
status:		
1. clerical 2. craftsperson/technic		그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
5. military 6. professional	7.  retired	8. D self-employed
9. □ service industry 10. □ student	11. 🗖 teaching	12. 🗖 not working
12. Details or Other, please specify:		
7. In the above mentioned jobs / duties, do you 1. ☑ 36 hours or More 2. ☑ Less than 36 hours 3. ☑ Not Applicable	ou work:	
8. Please indicate the category that best repre	esents your total an	nual household income (al
sources), before taxes:		1
1. Under \$20,000		and under \$80,0000
2. \$\Pi\$ \$20,000 and under \$40,000		and under \$100,000
3. <b>4</b> \$40,000 and under \$60,000	6. 🗆 \$100,000	and above

Continued on back

			s live in your h	ousebold (18 ye	ears old or Ov	er)?
1.01	2. 12/2	3. 🗖 3	4. 🗆 4	5. 🗖 5-6	6. 🛭 7 or n	nore
10. How many	y people un	der 18 years o	old live in your	household?		
1. <b>⊡</b> 0	2. 🗖 1	3, 🛛 2	4. 🗖 3	5. 🗖 4	6. 🗖 5 or n	nore
<ol> <li>□ Did not g</li> <li>□ Graduate</li> <li>□ Some col</li> <li>□ Bachelor</li> </ol>	raduate fro d High Sch lege or voc Degree and	m High School ool ational training	or Associate D		eved?	
5. ☐ Graduate		. ID				
6. Doctorate	e of Froiess	ionai Degree				
12. Please ind 0.	ver smoked t in the last t more than oke less tha	two years two years ago in 1 pack a day				
			one bottle/can			ine <u>equals</u>
0. □ None		ge less than l	nks do you con 2. 🗖 1-2	sume in an ave 3. □ 3-4	rage week: 4. □ 5-6	5. 🗖 7-8
14. How many			exercise?			
1. <b>Less than</b> 5. <b>□</b> 7-8		1-2 1 9 or more	3. 🗆 3-4	4. 🗆	) 5-6	
15. In general	would vo	n sav vour bes	ilth is:			
1. D Exceller		U Very Good	3. 🗖 Good	4. Fair	5. 🗆 Poor	
16. Do you us 1. □ Yes		upplements? J No	2. PSome	times		
17. Do you us 1. □ Yes		pplements? I No	2. 🗹 Some	times		
18. Do you us 1. □ Yes		physician pra Z No	ctitioners for y 2. 🛭 Some		re?	

END - Thank you for your participation

## Diet (SUNSET) Initial Visit Form Marshall-Blum LLC

		-1.	12.00				
Date:		£		20.00		-	
I lata.	- 2	1	, ,		7		
UNIC	100				11	- Ta	
	-						

D#:	

Visit: Baseline

You	r Medical H	istory (pleas	e mark a box for each condit	tion and describe if you mark "Yes"):
			Condition	Description
1.	0. 🗹 No	1. 🗅 Yes	Diabetes	
2.	0. 🗹 No	1. □ Yes	High Blood Pressure	
3.	0. 🗗 No	1. ☐ Yes	Thyroid Disease	
4.	0. PNo	1. 🗖 Yes	Asthma	
5.	0. <b>P</b> No	1.□ Yes	COPD (Lung Disease)	
6.	0. 🗷 No	1. ☐ Yes	Heart Disease	
7.	0. <b>□</b> No	1. 🗹 Yes	Depression	Take celera wormy dancy
8.	0. <b>☑</b> No	1. 🗆 Yes	Previous Injuries	
9,	0. 🗖 No	1. TYes	Previous or Planned Surgerie	596 Gall pladder log
10.	0. 🗹 No	1. □ Yes	Kidney Disease	
11.	0. <b>P</b> No	1. □ Yes	Kidney Stones	
12.	0. 🗆 No	1. <b>⊠</b> Yes	Gallbladder Attack	yes- remoul 1996.
13.	0. 🛭 No	1. 🗹 Yes	Gallstones	Remound
14.	0. <b>☑</b> No	1. ☐ Yes	Liver Disease	
15.	0. <b>⊉′</b> No	1. 🗖 Yes	Bowel Disease	
16.	0. <b>⊡∕</b> Ño	1, 🗅 Yes	Ulcer or Stomach Disease	
17.	0. <b>P</b> No	1. ☐ Yes	Any Cancer	

## Continued on back

		Condition	Description
18. ° 0. <b>⊠′</b> No	1. 🗖 Yes	High Cholesterol	
19. 0. <b>⊡∕Ño</b>	1. □ Yes	Osteoarthritis	
20. 0. <b>□</b> ∕Ño	l. □ Yes	Rheumatoid Arthritis	
21. 0. 🖼 No	1. ☐ Yes	Epilepsy	
22. 0. <b>□</b> ∕No	1. □ Yes	Convulsions	
23. 0. <b>□</b> No	1. □ Yes	Seizures	
24. 0. TNo	I.□ Yes	Hemophilia (a bleeding disorder)	
25. 0. <b>P</b> No	1. 🗆 Yes	Gout	
26. 0. □ No	1. TYes	Migraines	Very ravely
27. 0. 🗹 No	1.  Yes	Any Diet Restrictions	U U
28. 0. <b>☑</b> No	1. 🗆 Yes	Other	
29. Medicines:	Celex	a zon dauly 2 yrs	
		0 0	
30. Dietary Su	pplements:	<b>Ø</b>	
		angkana sangga berangga bantan di masakan di dangga pinangan mengangga bangga berangga berangga bantan di Kaba	
31. Alternative	Therapies:	0	
32. Allergies:	Drugo	allergies - Enypin	- O to Suga-
Action to the second	U		
33. Some testin	ng equipment	contains latex. Do you have ar	n allergy to latex?
0. <b>P</b> Ń	or a large	1. □ Yes 2. □ U	ncertain

Continued on next page

#### Visual Analogue Rating Scales

Please mark on the line how you have felt over the past week.

46. Average amount of energy

None High

47. Highest amount of energy

None | High

48. Generally speaking, how many hours per day do you experience this highest level of energy?

- 0. 0-0.5 hours
- 1. 0.5-1 hours
- 2. 1-2 hours

- 3. **2**-3 hours
- 4. □ 3-4 hours
- 5. Immore than 4 hours

49. Average amount of general fatigue

None | Severe

50. Highest amount of general fatigue

None | Severe

#### Quality of Life Questions

Questions 51 - 54 are about how you feel and how things have been with you <u>during the past week</u>. For each question, please give the one answer that comes closest to the way you have been feeling. How much of the time during the past week:

51. Have you felt calm and peaceful?

- 0.  $\square$  None of the time
- 1.  $\square$  A little of the time
- 2. Some of the time

- 3.  $\square$  A good bit of the time
- 4. Most of the time
- 5. All of the time

52. Did you have a lot of energy?

- 0. D None of the time
- 1. A little of the time
- 2. Some of the time

- 3. A good bit of the time
- 4. ☐ Most of the time Continued on back

<ul><li>0.  None of the time</li><li>3.  A good bit of the time</li></ul>	<ol> <li>☐ A little of the time</li> <li>☐ Most of the time</li> </ol>	2. ☐ Some of 5. ☐ All of t	
54. During the past week, how ofter over-the-counter medications?	have you taken pain medicat	ion, including	narcotics or
0. ☑ None 3. □ 5-7	1. □ 1 4. □ 8-10	2. □ 2-4 5. □ >10	
14.1 - 1일 14.3 (1995) - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12 14.2 - 14.4 (1995) - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1 - 12.1	for other upcoming studies:	0. □ No	1. <b>⊠</b> Ýes

## Diet (SUNSET) Subject Evaluation Form Marshall-Blum LLC

Date: <u>4/4/03</u>		ID#:
Visit: <u>4-Day</u>	<ul> <li>Solven in the Section of the Dept. Schools.</li> <li>Solven in the Section of t</li></ul>	
1. How do you feel you have done	with the fasting requirements over t	he last two days?
Did not Comply = 0 1	2 3 4 5 6 7 8 9	= Totally Compliant
2. How do you feel you have done	with the exercise requirements over	the last two days?
Did not Comply = $\begin{pmatrix} 0 \end{pmatrix}$ 1	2 3/4 5 6 7 8 9	= Totally Compliant
	with the supplement requirements of	
Did not Comply = 0 1	2 3 4 5 6 7 8 9	= Totally Compliant
4. How do you feel you have done days?	with the water consumption require	ments over the last two
Did not Comply = $0$ 1	2 3 4 5 6 7 8 9	= Totally Compliant
5. How much alcohol did you cons	sume over the last two days?	(number of standard drinks)
6. How much nicotine did you use	over the last two days? $\underline{\mathscr{O}}$ (num	per of cigarettes or equivalent)
7. How much caffeine did you con	sume over the last two days?	(number of standard cups)
If you consumed caffeine,	please describe its amount and prep	aration: Black coffee
2 on 4-2, 2	on 4-3.	
8. Would you use this weight man		
0. □ No 1. □ Yes		
9. Would you recommend this syst		
0. □ No 1. <b>☑</b> Yes	2. Uncertain	<b>1</b>
10. Side Effects:	met loss & fem	in great.
	Continued on back	

Marshall-Blum LLC

11. Unexpected Benefits:			
12. Comments:			AF S
13. In general, how do you	ı feel now compared to	before you took the as	signed product?
A lot worse =	-4 -3 -2 -1 Sa	0 1 2 3 (4) ime	= A lot better
General Questions			
Please answer the following	ng questions related to l	how you have felt over	the past two days.
14. During the times when	you <b>should</b> be fully re	ested, how often were y	ou feeling tired?
<ul><li>0. □ None of the t</li><li>3. ☑ A good bit of</li></ul>		e of the time 2. $\square$ 5. $\square$	
15. Did you have trouble g	getting to sleep at night	? ?	
0. □ Never	1. M Rarely	2. ☐ Sometimes	3.  Frequently
16. On the average, how n	nany times during the n	ight did you wake up (	please circle one)?
0 1 2 3 4	5 6 7 8 9	10 > 10	
17. How long did you slee	p at night, on average?		
0. □ 0-2 hours 3. ☑ 6-8 hours	1. □ 2-4 hours 4. □ 8-10 hours	2. □ 4-6 hours 5. □ 10-12 hours	
18. Did you feel tired or s	leepy during the day?		
0. □ Never	1. <b>☑</b> Rarely	2. ☐ Sometimes	3.   Frequently

Continued on the next page

## Diet (SUNSET) End of Study Form Marshall-Blum LLC

Date: 4 1 <u>7 10 3</u>		ID#:
Visit: <u>7-Day</u>		
1. Would you use this weight manag	gement system again?	
0. □ No 1. ☑ Yes	2. Uncertain	
2. Would you recommend this syste	m to a friend?	
0. □ No 1. □ Yes	2. Uncertain	
3. Side Effects:		
4. Unexpected Benefits: <u>ピ</u>	ret grews, o	John Jahzne
5. Comments:		
6. In general, how do you feel now	compared to before you took	the assigned product?
A lot worse = -4 -3	-2 -1 0 1 2 3	3 4 = A lot better
General Questions		
Please answer the following questio	ns related to how you have	felt over the past two days.
7. During the times when you shoul	d be fully rested, how often	were you feeling tired?
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	1. ☐ A little of the time 4. ☐ Most of the time	<ul><li>2. □ Some of the time</li><li>5. □ All of the time</li></ul>

Continued on back

	The street of th		
0. <b>⊠</b> Never	1. ☐ Rarely	2. Sometimes	3. ☐ Frequently
. On the average, how	many times during the i	night did you wake up (p	lease circle one)?
0 1 2 3	4 5 6 7 8	9 10 >10	
0. How long did you	sleep at night, on average	•?	
0. □ 0-2 hours 3. □ 6-8 hours	1. □ 2-4 hours 4. □ 8-10 hours	2. 4-6 hours 5. 10-12 hours	
1. Did you feel tired o	or sleepy during the day?	,	
0. □ Never	1. D Rarely	2. □ Sometimes	3. ☐ Frequently
isual Analogue Rati	ng Scales		
	<b>(4)</b>		
lease mark on the line		the past two days.	
	how you have felt over	the past two days.	
12. <u>Average</u> am	how you have felt over		
12. <u>Average</u> am	how you have felt over		—— High
12. <u>Average</u> am	how you have felt over		—— High
12. <u>Average</u> am <b>None</b>	how you have felt over count of energy		
12. <u>Average</u> am <b>None</b>	how you have felt over		—— High  High
12. <u>Average</u> am  None    13. <u>Highest</u> am  None	how you have felt over nount of energy		High
12. <u>Average</u> am  None    13. <u>Highest</u> am  None    14. Generally senergy?  0. □ 0-0 3. □ 2-2	how you have felt over fount of energy  ount of energy  peaking, how many hour  0.5 hours  1. 20.5- 3 hours  4. 23-41	rs per day do you experie  1 hours 2. □ 1-2 ho hours 5. □ more	High ence this highest level
12. <u>Average</u> am  None    13. <u>Highest</u> am  None    14. Generally spenergy?  0. □ 0-4 3. □ 2-3	how you have felt over fount of energy  ount of energy  peaking, how many hour  0.5 hours  1. 20.5- 3 hours  4. 23-41	rs per day do you experie	High ence this highest level

Continued on the next page

16. <u>Highest</u> amount of gener	al fatigue	
None		Severe
Quality of Life Questions		
Questions 17 - 20 are about how you week. For each question, please give been feeling. How much of the time 17. Have you felt calm and peaceful	e the one answer that comes ne during the past week;	
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>		2. ☐ Some of the time 5. ☐ All of the time
18. Did you have a lot of energy?		<del>religio de po</del> r el composito de la composito de La composito de la composito d
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	이 그리고 경계에서 가는 것도 다양한 대한 경우에 살아 되었습니다. 내가 하고 말하는데 그	2. ☐ Some of the time 5. ☐ All of the time
19. Have you felt downhearted and	blue?	
<ul><li>0. ✓ None of the time</li><li>3. ☐ A good bit of the time</li></ul>		2. □ Some of the time 5. □ All of the time
20. During the past week, how ofter over-the-counter medications?	n have you taken pain medica	ation, including narcotics or
0. None	1.01	2. 🖬 2-4
3. 🗖 5-7	4. 🗖 8-10	5. <b>□</b> >10

END - Thank you for your participation

#### Diet (SUNSET) Nurse Evaluation Form Marshall-Blum LLC

Start Date: 4/02/03 Measured height: 5, 4/4"

P thre operary 4/01/03 36 yo 9 Variable Baseline 1-Day 4-Day 7-Day Comments 4/1/03 107103 4/4/03 4/01/03 Date (mm/dd/vy) Date & time of last 100. 630PM. meal Weight (lbs.) 201.4 200.0 Time weight taken Blood pressure: 116h6 124/81. Cuff S / L (right arm unless otherwise specified) 78 72 Pulse (bpm) 76 14 10 Respirations (rpm) 16 . Yes/No Photo taken Yes //No Photo number(s) (if Signiden Chlery applicable) LMP-3/08/03 Completed diel 5 Comments

End

## T-Test

#### **Group Statistics**

		į.
	Std. Error	į.
I Prod I	N Mean Std. Deviation Mean	i.
Age U	28 34.89 11.861 2.242	Ň
		ľ
	30   34.83   11.774   2.150	ĕ
		ď.

	Levene's Equality of	
	F	Sig.
Age Equal variances assumed Equal variances not assumed	.323	.572

	t-test for Equ	uality of Means	
	t df	Mean Sig. (2-tailed) Difference	
Age Equal variances assumed Equal variances not assumed	.019 55.665	.985 .00	

	t-test fo	r Equality of M	eans
	Std. Error	95% Confider of the Dif	
	Difference	Lower	Upper
Age Equal variances assumed	3.105	-6.160	6.279
Equal variances not assumed	3.106	-6.163	6,282

#### T-Test

## **Group Statistics**

1000000	Prod	N Mean Std. Deviation	Std. Error Mean
	BMI 0	28 33.4898 4.39701	.83096
	1	28 32.1183 4.93248	.93215

	Levene's Test for Equality of Variances
BMI Equal variances	F Sig.
assumed	.200 .657
Equal variances not assumed	

	t-test for Equality of Means		
	t dr	Sig. (2-tailed)	Mean Difference
BMI Equal variances assumed Equal variances	1.098 54	.277	1.3715
not assumed	1.098 53,302	.277	1.3715

		t-test for Equality of Means		
		Std. Error	95% Confider of the Diff	
		Difference	Lower	Upper
ВМ	Equal variances assumed	1.24876	-1.13215	3.87507
	Equal variances not assumed	1.24876	-1.13290	3.87582

#### **Group Statistics**

	and the second s	distribution of the second		and the control of th	
si					Std. Error
÷.	Prod			Std. Deviation	Mean
	FIUU	N .	Mean	Std. Deviation	Mean
	Age 0	28	34.89	11,861	2.242
	1	1 30	34.83	11,774	2.150
12					

	Levene's Test for Equality of Variances
	F Sig.
Age Equal variances assumed	.323 .572
Equal variances not assumed	

#### **Case Processing Summary**

	Cases
	Valid Missing Total
	N Percent N Percent N Percent
Age Prod	58 96.7% 2 3.3% 60 100.0%

Age \* Prod Crosstabulation

#### Count

	Prod		
er vitalise in the second	0	1	Total
Age 18		2	3
19	2 2 1	1	3 2
20	2	0	2
21		0	1 3
22 23	0	3 0	
23	/ 1	0	1
24	0	1	1
25	1	0	1
26	1	0	1
27	1	1 3 0 4 2 0	2
28	1	3	4
29	1	0	1
32	0	4	4
33	0	2	2
34	2 0	0	2 2 1 1
35	0	1	1
36	0 0	1	1
37	0	1 1 1 0 1	
38	2 0	0	2 1
39	0	1	
41	1	1 2 0	2 5
42	3	2	
43	1	0	1
45	1	0	1
46		0	1
47		0	
50 51		O	1
51	1	0 5	1
53 56		Ď	6
56	1	0	1
58 Total	0 28	30	1 58

## Crosstabs

## **Case Processing Summary**

-		Cases	
31.5			1
		Valid Missing Total	ŀ
		N Percent N Percent N Percent	ı
	Gender * Prod	60 100.0% 0 0% 60 100.0%	

## Gender \* Prod Crosstabulation

		Prod		
		0	1	Total
Gender 1	Count	3	5	8
	% within Gender	37.5%	62.5%	100.0%
	% within Prod	10.0%	16.7%	13.3%
2	Count	27	25	52
	% within Gender	51.9%	48.1%	100.0%
	% within Prod	90.0%	83.3%	86.7%
Total	Count	30	30	60
	% within Gender	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## Sugar1 \* Prod Crosstabulation

		Pr	od	
		0		Total
Sugari 0	Count % within Sugar1	30 50.0%	30 50.0%	60 100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count % within Sugar1	30 50,0%	30 50.0%	60 100.0%
	% within Prod	100.0%	100.0%	100.0%

## **BP1 \* Prod Crosstabulation**

		Prod		
		0	1	Total
-BP4 0	Count	28	29	57
	% within BP1	49.1%	50.9%	100.0%
	% within Prod	93.3%	96.7%	95,0%
1	Count	2	1	3
	% within BP1	66.7%	33.3%	100.0%
	% within Prod	6.7%	3.3%	5.0%
Total	Count	30	30	60
	% within BP1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## Thy1 \* Prod Crosstabulation

		Prod		
		0	1	Total
Thy1 U	Count	29	29	58
	% within Thy1	50.0%	50.0%	100.0%
	% within Prod	96.7%	96.7%	96.7%
1	Count	1	1	2
	% within Thy1	50.0%	50.0%	100.0%
	% within Prod	3.3%	3.3%	3.3%
Total	Count	30	30	60
	% within Thy1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

#### Asth1 \* Prod Crosstabulation

		Prod		
		0	1	Total
Asth1 0	Count	26	28	54
	% within Asth1	48.1%	51.9%	100.0%
•	% within Prod	86.7%	93.3%	90.0%
	Count	4	2	6
	% within Asth1	66.7%	33.3%	100.0%
	% within Prod	13.3%	6.7%	10.0%
Total	Count	30	30	60
	% within Asth1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

#### **COPD1 \* Prod Crosstabulation**

	Proc	1	
	0	1	Total
COPD1 0 Count	30	30	60
% within COPD1	50.0%	50.0%	100.0%
% within Prod	100.0%	100.0%	100.0%
Total Count % within COPD1 % within Prod	30	30	60
	50.0%	50.0%	100.0%
	100.0%	100.0%	100.0%

#### heart1 \* Prod Crosstabulation

		Proc	f	
		0	1	Total
heart1 0	Count	30	30	60
	% within heart1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within heart1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## Depr1 \* Prod Crosstabulation

		Prod		
		0	1	Total
Depr1 0	Count	28	22	50
	% within Depr1	56.0%	44.0%	100.0%
	% within Prod	93.3%	73.3%	83.3%
1	Count	2	8	10
	% within Depr1	20.0%	80.0%	100.0%
n de la companya da	% within Prod	6.7%	26.7%	16.7%
Total	Count	30	30	60
	% within Depr1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

Injur1 \* Prod Crosstabulation

		Prod		
		0	1	Total
Injur1 0	Count	26	26	52
	% within Injur1	50.0%	50.0%	100.0%
	% within Prod	86.7%	86.7%	86.7%
1	Count	4	4	8
	% within Injur1	50.0%	50.0%	100.0%
	% within Prod	13.3%	13.3%	13.3%
Total	Count	30	30	60
	% within Injur1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

Surg1 \* Prod Crosstabulation

		Prod		
		0	1	Total
Surg1 0	Count	20	24	44
	% within Surg1	45.5%	54.5%	100.0%
	% within Prod	66.7%	80.0%	73.3%
1	Count	10	6	16
	% within Surg1	62.5%	37.5%	100.0%
	% within Prod	33.3%	20.0%	26.7%
Total	Count	30	30	60
	% within Surg1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

Renal1 \* Prod Crosstabulation

		Prod			
		0	1	Total	
Renall 0	Count % within Renal1 % within Prod	30 50.0% 100.0%	50.0% 100.0%	60 100.0% 100.0%	
Total	Count % within Renal1 % within Prod	30 50.0% 100.0%	30 50.0% 100.0%	60 100.0% 100.0%	

StoneR1 \* Prod Crosstabulation

		Prod		
รา เทียว (ที่บระเบล) ได้ยังและ จะได้สำนัก (ก. 1		0	1	Total
StoneR1 0	Count	30	30	60
	% within StoneR1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within StoneR1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

**GallAtt \* Prod Crosstabulation** 

		Prod		
		0	1	Total
GallAtt 0	Count	29	29	58
	% within GallAtt	50.0%	50.0%	100.0%
1	% within Prod	96.7%	96.7%	96.7%
	Count	1	1	2
	% within GallAtt	50.0%	50.0%	100.0%
	% within Prod	3.3%	3.3%	3.3%
Total	Count	30	30	60
	% within GallAtt	50.0%	50.0%	100.0%
	% within Prod	100,0%	100.0%	100.0%

## GallSto \* Prod Crosstabulation

		Prod		
		0	1	Total
GallSto 0	Count	28	29	57
<del>-1</del>	% within GallSto	49.1%	50.9%	100.0%
	% within Prod	93.3%	96.7%	95.0%
	Count	2	1	3
	% within GallSto	66.7%	33.3%	100.0%
	% within Prod	6.7%	3.3%	5.0%
Total	Count	30	30	60
	% within GallSto	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## **Liver1 \* Prod Crosstabulation**

		Pr	od	
		0	1	Total
Liver1 0	Count	30	30	60
	% within Liver1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within Liver1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## **Bowel1 \* Prod Crosstabulation**

		Pro	od I	
		0	1	Total
Bowell 0	Count	30	30	60
	% within Bowel1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within Bowel1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## Ulcer1 \* Prod Crosstabulation

		Pro		
		0	1	Total
Ulcer1 0	Count	30	30	60
	% within Ulcer1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within Ulcer1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## Cancer1 \* Prod Crosstabulation

			Pro	d [	
	selatifik et is et.		0	1	Total
Cancer1	0	Count	26	30	56
		% within Cancer1	46.4%	53.6%	100.0%
		% within Prod	86.7%	100.0%	93.3%
	1	Count	4	0	4
		% within Cancer1	100.0%	.0%	100.0%
i Santawa in santa		% within Prod	13.3%	.0%	6.7%
Total	<del></del>	Count	30	30	60
		% within Cancer1	50.0%	50.0%	100.0%
		% within Prod	100.0%	100.0%	100,0%

## **HChol1 \* Prod Crosstabulation**

			Prod	
nenderalen bisker et er		0	1	Total
HChort 0	Count	29	29	58
	% within HChol1	50.0%	50.0%	100.0%
	% within Prod	96.7%	96.7%	96.7%
1	Count	1	1	2
	% within HChol1	50.0%	50.0%	100.0%
	% within Prod	3.3%	3.3%	3.3%
Total	Count	30	30	60
	% within HChol1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## OsteoA1 \* Prod Crosstabulation

		Pro	d l	
		0	1	Total
OsteoA1 0	Count	29	30	59
	% within OsteoA1	49.2%	50.8%	100.0%
	% within Prod	96.7%	100.0%	98.3%
	Count	1	0	1
	% within OsteoA1	100.0%	.0%	100.0%
	% within Prod	3.3%	.0%	1.7%
Total	Count	30	30	60
	% within OsteoA1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## Rhuem1 \* Prod Crosstabulation

		Pio	1		
,		0	1	Total	
Rhuem1 0	Count % within Rhuem1 % within Prod	50.0% 100.0%	30 50.0% 100.0%	60 100.0% 100.0%	
Total	Count % within Rhuem1 % within Prod	30 50.0% 100.0%	30 50.0% 100.0%	60 100.0% 100.0%	

## **EPI\* Prod Crosstabulation**

		Prod 0 1 30 30 50.0% 50.0%		
		0	1	Total
EPI 0	Count	30	30	60
	% within EPI	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within EPI	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## convul \* Prod Crosstabulation

		Pro		
		0	1	Total
convul 0	Count	30	30	60
	% within convul	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within convul	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

#### hemo \* Prod Crosstabulation

		Pro	d l	
		0		Total
hemo 0	Count	30	30	60
	% within hemo	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%
Total	Count	30	30	60
	% within hemo	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

#### gout \* Prod Crosstabulation

	Prex 0	1	Total
gout 0 Count	30	30	60
% within gout	50.0%	50.0%	100.0%
% within Prod	100.0%	100.0%	100.0%
Total Count	30	30	60
% within gout	50.0%	50.0%	100.0%
% within Prod	100.0%	100.0%	100.0%

## migrain \* Prod Crosstabulation

		Prod		
		0	1	Total
migrain 0	Count	28	27	55
	% within migrain	50.9%	49.1%	100.0%
in the second	% within Prod	93.3%	90.0%	91.7%
1	Count	2	3	5
	% within migrain	40.0%	60.0%	100.0%
	% within Prod	6.7%	10.0%	8.3%
Total	Count	30	30	60
화계 기계 그 건강	% within migrain	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

#### dietrest \* Prod Crosstabulation

		Prod		
		0	1	Total
dietrest 0	Count	29	30	59
	% within dietrest	49.2%	50.8%	100.0%
	% within Prod	96.7%	100.0%	98.3%
	Count		0	1
	% within dietrest	100.0%	.0%	100.0%
	% within Prod	3.3%	.0%	1.7%
Total	Count	30	30	60
	% within dietrest	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## other1 \* Prod Crosstabulation

		Prod		
		0	1	Total
other1 0	Count	30	29	59
	% within other1	50.8%	49.2%	100.0%
	% within Prod	100.0%	96.7%	98.3%
1	Count	0	1	1
	% within other1	.0%	100.0%	100.0%
	% within Prod	.0%	3.3%	1.7%
Total	Count	30	30	60
	% within other1	50.0%	50.0%	100.0%
	% within Prod	100.0%	100.0%	100.0%

## exercise \* Prod Crosstabulation

			Pro	d	
			0	1	Total
exercise	1	Count	2	5	7
		% within exercise	28.6%	71.4%	100.0%
		% within Prod	7.1%	16.7%	12.1%
	2	Count	10	8	18
		% within exercise	55.6%	44.4%	100.0%
		% within Prod	35.7%	26.7%	31.0%
	3	Count	15	12	27
		% within exercise	55.6%	44.4%	100.0%
		% within Prod	53.6%	40.0%	46.6%
	4	Count	1	4	5
		% within exercise	20.0%	80.0%	100.0%
		% within Prod	3.6%	13.3%	8.6%
	5	Count	0	1	1
		% within exercise	.0%	100.0%	100.0%
		% within Prod	.0%	3.3%	1.7%
Fotal		Count	28	30	58
		% within exercise	48.3%	51.7%	100.0%
		% within Prod	100.0%	100.0%	100.0%

health \* Prod Crosstabulation

			Pro	Prod	
			0	1	Total
health	1	Count		1	2
		% within health	50.0%	50.0%	100.0%
		% within Prod	3.6%	3.3%	3.4%
ĝ.	2	Count	17	11	28
		% within health	60.7%	39.3%	100.0%
		% within Prod	60.7%	36.7%	48.3%
	3	Count	9	15	24
	2.41	% within health	37.5%	62.5%	100.0%
		% within Prod	32.1%	50.0%	41.4%
	4	Count	3.1	3	4
		% within health	25.0%	75.0%	100.0%
		% within Prod	3.6%	10.0%	6.9%
Total		Count	28	30	58
		% within health	48.3%	51.7%	100.0%
		% within Prod	100.0%	100.0%	100.0%

vitamin \* Prod Crosstabulation

		Pro	J l	
		0	1	Total
vitamin 0	Count % within vitamin % within Prod	12 41.4% 42.9%	17 58.6% 56.7%	29 100,0% 50.0%
2	Count % within vitamin % within Prod	12 70.6% 42.9%	5 29.4% 16.7%	17 100.0% 29.3%
	Count % within vitamin % within Prod	33.3% 14.3%	8 66.7% 26.7%	12 100.0% 20.7%
Total	Count % within vitamin % within Prod	28 48.3% 100.0%	30 51.7% 100.0%	58 100.0% 100.0%

altern \* Prod Crosstabulation

		Prod		
	(I Count	0	1	Total
altern 0	Count % within altern % within Prod	26 49.1% 92.9%	50.9% 90.0%	53 100.0% 91.4%
1	Count % within altern % within Prod	1 100.0% 3.6%	.0% .0%	1 100.0% 1.7%
2	Count % within altern % within Prod	25.0% 3.6%	3 75.0% 10.0%	4 100.0% 6.9%
Total	Count % within altern % within Prod	28 48.3% 100.0%	30 51.7% 100.0%	58 100.0% 100.0%

Job \* Prod Crosstabulation

	1	Proc			
Total	1	0	Ī	Salahan da wasan sa	
2	1	1	Count		Job
100.0%	50.0%	50.0%	% within Job		
3.4%	3.3%	3.6%	% within Prod		
1		0	Count	2	
100.0%	100.0%	.0%	% within Job		
1.7%	3.3%	.0%	% within Prod		
3	2	1	Count	3	
100.0%	66.7%	33.3%	% within Job		
5.2%	6.7%	3.6%	% within Prod		
1	o l	1	Count	4	
100.0%	.0%	100.0%	% within Job		
1.7%	.0%	3.6%	% within Prod		
17	9	8	Count	6	
100.0%	52.9%	47.1%	% within Job		32/6 5-
29.3%	30.0%	28.6%	% within Prod		
			Count	8	
100.0%	66.7%	33.3%	% within Job		7
5.2%	6.7%	3.6%	% within Prod		
7	6		Count	9	
100.0%	85.7%	14.3%	% within Job		
12.1%	20.0%	3.6%	% within Prod		
11	77.4	<del> </del>	Count	10	
100.0%	36.4%	63.6%	% within Job		
19.0%	13.3%	25.0%	% within Prod		
10.07	0.070	20.070	Count	11	
100.0%	.0%	100.0%	% within Job		
3.4%	.0%	7.1%	% within Prod		
11	5	6	Count	12	
100.0%					
19.0%	- 13400000070040F				
58		A CONTRACTOR OF THE PROPERTY O			Total
100.0%	1.700 400 900 400 900	10.00 to 10			
100.0%	- F440 (1984) S A F 144 5				
する こくきょ かいきょう コース・ロー・シャン・コート かんし しゅうしゅう しゅうしゅ	45.5% 16.7% 30 51.7% 100.0%	54.5% 21.4% 28 48.3% 100.0%	% within Job % within Prod Count % within Job % within Prod		Total

**Hours \* Prod Crosstabulation** 

		Pro	d l	
		0	1	Total
Hours 1	Count % within Hours	19 52.8%	17 47,2%	36 100.0%
	% within Prod	67.9%	56.7%	62.1%
2	Count % within Hours % within Prod	8 42.1% 28.6%	11 57.9% 36.7%	19 100.0% 32.8%
	Count % within Hours % within Prod	1 33.3% 3.6%	66.7% 6.7%	3 100.0% 5.2%
Total	Count % within Hours % within Prod	28 48.3% 100.0%	30 51.7% 100.0%	58 100.0% 100.0%

## Income \* Prod Crosstabulation

			Pro	đ l	
			0 [	1	Total
ıncome	1	Count	6	11	17
		% within income	35.3%	64.7%	100,0%
		% within Prod	21.4%	36.7%	29.3%
	2	Count	8	10	18
		% within income	44.4%	55.6%	100.0%
		% within Prod	28.6%	33.3%	31.0%
	3	Count	8	7	15
		% within income	53.3%	46.7%	100.0%
		% within Prod	28.6%	23.3%	25.9%
	4	Count	4	1	5
		% within income	80.0%	20.0%	100.0%
		% within Prod	14.3%	3.3%	8.6%
	5	Count	2	1	3
		% within income	66.7%	33.3%	100.0%
		% within Prod	7.1%	3,3%	5.2%
Total		Count	28	30	58
		% within income	48.3%	51.7%	100.0%
		% within Prod	100.0%	100.0%	100.0%

#### **Adults \* Prod Crosstabulation**

			Pro	d		
			0	1	Total	
Adults	1	Count	6	6	12	
		% within Adults	50.0%	50.0%	100.0%	
		% within Prod	22.2%	20.7%	21.4%	
	2	Count	15	14	29	
		% within Adults	51.7%	48.3%	100.0%	
		% within Prod	55.6%	48.3%	51.8%	
	3	Count	4	7	11	
		% within Adults	36.4%	63.6%	100.0%	
		% within Prod	14.8%	24.1%	19.6%	
	4	Count	0	2	2	
		% within Adults	.0%	100.0%	100.0%	
		% within Prod	.0%	6.9%	3.6%	
	5	Count	2	0	2	
		% within Adults	100.0%	.0%	100.0%	
		% within Prod	7.4%	.0%	3.6%	
Total		Count	27	29	56	
		% within Adults	48.2%	51.8%	100.0%	
		% within Prod	100.0%	100.0%	100.0%	

Klds \* Prod Crosstabulation

		Pro	đ	
		0	1	Total
Kids 1	Count	13	17	30
	% within Kids	43.3%	56,7%	100.0%
	% within Prod	46.4%	56.7%	51.7%
2	Count	7	7	14
	% within Kids	50.0%	50.0%	100.0%
	% within Prod	25.0%	23.3%	24.1%
- 3	Count	5	3	8
	% within Kids	62.5%	37.5%	100.0%
	% within Prod	17.9%	10.0%	13.8%
4	Count	3	3	6
	% within Kids	50.0%	50,0%	100.0%
	% within Prod	10.7%	10.0%	10.3%
Total	Count	28	30	58
	% within Kids	48.3%	51.7%	100.0%
	% within Prod	100.0%	100.0%	100.0%

educate \* Prod Crosstabulation

			Pro	d l	
and the control of the service			0	1	Total
educate	1	Count	0	4	4
		% within educate	.0%	100.0%	100.0%
		% within Prod	.0%	13.3%	6.9%
	2	Count	5	5	10
		% within educate	50.0%	50.0%	100.0%
		% within Prod	17.9%	16.7%	17.2%
	3	Count	22	15	37
		% within educate	59.5%	40.5%	100.0%
		% within Prod	78.6%	50.0%	63.8%
	4	Count	0	5	5
		% within educate	.0%	100.0%	100.0%
		% within Prod	.0%	16.7%	8.6%
	5	Count	1	1	2
		% within educate	50.0%	50.0%	100.0%
		% within Prod	3.6%	3.3%	3.4%
Total		Count	28	30	58
		% within educate	48.3%	51.7%	100.0%
		% within Prod	100.0%	100.0%	100.0%

## Smoke \* Prod Crosstabulation

			Pro	d	
			0	1	Total
Smoke	0	Count	18	12	30
		% within Smoke	60.0%	40.0%	100.0%
		% within Prod	64.3%	40.0%	51.7%
	1	Count	3	3	6
		% within Smoke	50.0%	50.0%	100.0%
		% within Prod	10.7%	10.0%	10.3%
	2	Count	5	5	10
		% within Smoke	50.0%	50.0%	100.0%
		% within Prod	17.9%	16.7%	17.2%
	3	Count	1	9	10
		% within Smoke	10.0%	90.0%	100.0%
		% within Prod	3.6%	30.0%	17.2%
	4	Count	1	1	2
		% within Smoke	50.0%	50.0%	100.0%
		% within Prod	3.6%	3.3%	3.4%
l'otal		Count	28	30	58
		% within Smoke	48.3%	51.7%	100.0%
		% within Prod	100.0%	100.0%	100.0%

**ETOH \* Prod Crosstabulation** 

			Pro	d	
		Ī	0	1	Total
EIOH	0	Count	14	10	24
		% within ETOH	58.3%	41.7%	100.0%
		% within Prod	50.0%	33.3%	41.4%
	1	Count	8	8	16
		% within ETOH	50.0%	50.0%	100.0%
항원 - 기관이 하다		% within Prod	28.6%	26.7%	27.6%
	2	Count	4	3	7
		% within ETOH	57.1%	42.9%	100.0%
		% within Prod	14.3%	10.0%	12.1%
	3	Count	1	6	7
		% within ETOH	14.3%	85.7%	100.0%
		% within Prod	3.6%	20.0%	12.1%
	4	Count	1	3	4
		% within ETOH	25.0%	75.0%	100.0%
		% within Prod	3.6%	10.0%	6.9%
Total		Count	28	30	58
		% within ETOH	48.3%	51.7%	100.0%
		% within Prod	100.0%	100.0%	100.0%

# Depr1 \* Prod

#### Crosstab

#### Count

	See to be to the first the second of the		200
3		Prod	П
		0 1 Total	
	Depr1 0	28 22 50	1
	1	2  8  10	1
	Total	30 30 60	1

## **Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.3200		.038		
Continuity Correctiona	3.000		.083		
ikelihood Ratio	4.577	1	.032		
isher's Exact Test				.080	.040
Inear-by-Linear			200		
ssociation	4.248	/1	.039		
N of Valid Cases	60				

a. Computed only for a 2x2 table

# Surg1 \* Prod

#### Crosstab

## Count

	Prod   1 Total	1
Surg1 0 1 Total	20 24 44 10 6 16 30 30 60	- 00 10 10 10 10 10 10 10 10 10 10 10 10

#### **Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.3640	1	.243		
Continuity Correctiona	767	1	.381		
Likelihood Ratio	1.375	1	.241		
Fisher's Exact Test				.382	.191
Linear-by-Linear Association	1.341	1	247		
N of Valid Cases	60				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.00.

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.00.

## again1 \* Prod Crosstabulation

## Count

The second of th	
	Prod
	0 1 Total
again1 U	1 2
1	4 13 17
2	5 6 9
Total	8 20 28

## again2 \* Prod Crosstabulation

## Count

	Prod	
	0   1	Total
again2 U	3	4
1	5   15	20
<sup>2</sup>	6 3	9
Total	12 21	33

## Crosstabs

## recomm1 \* Prod Crosstabulation

#### Count

	Prod
	0 1 Total
recomm1 0	0 2 2
	6 13 1 19
<b>l</b>	2   5   7
Total	8 20 28

## recomm2 \* Prod Crosstabulation

## Count

	Prod
	0 1 Total
recomm2 0	1 4 5
1	7 15 22
2	4 2 6
Total	12 21 33

## Group Statistics

	Server Market		The former services		CELETANIA SE	Same and the same of the same	A DECEMBER OF THE PERSON.		property and the second
1									ld. Error
1					1		A CONTRACT OF	Committee of the Commit	
1		Pro	nd I	N	l Me	an I	Std. Devi	ation I	Mean I
1	Service Services	4. 14. 17. 17. 18. 18. 18. 18. 18. 18.	A Company of the Company			A CONTRACTOR OF THE PARTY OF TH			SEPTEMBER WAR STORE BUILDING
ា	weigh	IU U		30	19	0.140	21.	2925	3.8875
1							165.638		
. 1				30	1 19	5.057	31	0174	5.6630
- 1	Blook is a first through	27 - 2 May 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	Section of the section of		Activities and the second		A CONTRACTOR OF THE PARTY OF TH		

	Levene's Test for
	Equality of Variances
	F Sig.
weight0 Equal variances assumed	5.479 .023
Equal variances	
not assumed	

			t-test for Ed	quality of Means	
		1	đ	Sig. (2-tailed)	Mean Difference
weight0	Equal variances assumed	716	58	.477	-4.917
	Equal variances not assumed	716	51,365	.477	-4.917

	t-test fo	or Equality of M	eans	
	Std. Error		onfidence Interval the Difference	
and the second s	Difference	Lower	Upper	
weight0 Equal variance assumed	6.8689	-18.6662	8.8329	
Equal variance	s 6.8689	-18.7042	8.8708	
not assumed	0.0009	-10.7042	0.0700	

## **Group Statistics**

	the second se		۵)
		Std Error	ŧ.
			ı
	Prod	N Mean Std. Deviation Mean	ı
.33			£
	FW1 1 0	30   4.3400   1.64161   29972	ı
		on   - /   /   / / /	ı
		30   7.4567   2.41699   .44128	ı

	Levene's Test for Equality of Varlances
	F Sig.
WI_1 Equal variances assumed	2.475 .121
Equal variances not assumed	

	t-test for Equality of Means			
	t df Sig. (2-tailed) Me			
WI_1 Equal variances assumed Equal variances		.1167		
not assumed	-5.843   51.061   .000   -3	1.1167		

	t-test fo	or Equality of M	eans
	Std. Error	95% Confide of the Dif	
	Difference	Lower	Upper
WI_1 Equal variances assumed	.53344	-4.18446	-2.04887
Equal variances not assumed	.53344	-4.18756	-2.04577

# Summarize

## **Case Processing Summary**

	Inclu	ided	Exc	luded	Tot	al
	N	Percent	N	Percent	N	Percent
weight0 * Prod	60	100.0%	0	.0%	60	100.0%
WT_1 * Prod	60	100.0%	0	.0%	60	100.0%
ID * Prod	60	100.0%	0	.0%	60	100.0%

## **Case Summaries**

		weight0	WT_1 [	ID.
Prod 0	1	218.4	20	70046
	2	163.0	2.60	70032
	3	189.4	2.60	70004
	4	198.4	2.80	70054
	5	193.4	3.20	70061
	6	190.5	3.30	70047
	7	205.4	3.40	70057
	8	153.4	3.60	70003
	9	202.0	3.60	70052
	10	206.6	3.70	70051
	11	202.7	3.70	70060
	12	183.7	3.80	70067
	13	192.9	3.80	70063
	14	187.0	3.80	70064
	15	188.4	3.90	70062
	16	153.2	4.20	70035
	17	207.8	4.20	70071
	18	178.7	4.50	70025
	19	200.9	4.60	70059
	20	183.4	4.60	70056
	21	156.4	5.00	70042
	22	239.6	5.00	70018
	23	157.8	5.40	70021
	24	192.9	5.40	70070
	25	205.0	5.40	70033
	26	159.8	5.60	70014
	27	194.9	5.70	70069
	28	207.4	6.60	70066
	29	171.2	8.00	70034
	30	220.0	8.40	70036
	Total N	30	30	30

	weight0	WT_1	ID .
Prod 1 1	164.8	2.00	70026
	146.6	2.60	70040
3	157.0	5.20	70029
4.5	174.0	5.20	70027
5	184.2	5.40	70045
6	172.3	5.50	70053
7	164.0	5.60	70049
8	250.4	5.80	70017
[2012년 : 100명 : <b>19</b> 22년 - 100명 : 100g : 100	179.8	6.00	70005
10	169.7	6.50	70068
11	188.2	6.80	70050
12	179.6	7.00	70037
13	257.7	7.10	70008
14	173.1	7.40	70055
15 J	192.0	7.60	70023
16	228.4	7.60	70024
17	203.8	7.60	70031
18	236.8	7.60	70009
19	172.6	8.00	70022
20	168.2	8.10	70012
21	230.8	8.20	70006
22	209.9	8.50	70010
23	207.6	8.60	70001
24	170.3	8.60	70058
25	179.6	9.30	70030
26	207.4	9.40	70007
27	192.3	10.10	70065
28	250.6	10.80	70019
29	246.0	12.40	70020
30	194.0	13.20	70002
Total N	30	30	30
Total N	60	60	60

#### **Case Summaries**

	The state of the s	weight0	WT_1	ID I
Prod 1		146.6	2.60	70040
	2	157.0	5.20	70029
	3	164.0	5.60	70049
	4	164.8	2.00	70026
	5	168.2	8.10	70012
	6	169.7	6.50	70068
	7	170.3	8,60	70058
	8	172.3	5.50	70053
	9	172.6	8.00	70022
	10	173.1	7.40	70055
	11	174.0	5.20	70027
	12	179.6	7.00	70037
	13	179.6	9.30	70030
	14	179.8	6.00	70005
	15	184.2	5.40	70045
	16	188.2	6.80	70050
	17	192.0	7,60	70023
	18	192.3	10.10	70065
	19	194.0	13.20	70002
	20	203.8	7.60	70031
	21	207.4	9.40	70007
	22	207.6	8.60	70001
	23	209.9	8.50	70010
	24	228.4	7.60	70024
	25	230.8	8.20	70006
	26	236.8	7.60	70009
	27	246.0	12.40	70020
	28	250.4	5.80	70017
	29	250.6	10.80	70019
	30	257.7	7.10	70008
	Total N	30	30	30
Total	N	60	60	60

	weight0	WT_1	ID
Prod 0 1	153.2	4.20	70035
2	153.4	3.60	70003
	156.4	5.00	70042
	157.8	5,40	70021
<b>5</b>	159.8	5.60	70014
4	163.0	2.60	70032
	171.2	8.00	70034
8	178.7	4.50	70025
9	183.4	4.60	70056
10	183.7	3.80	70067
	187.0	3.80	70064
12	188.4	3.90	70062
13	189.4	2.60	70004
14	190.5	3.30	70047
15	192.9	3.80	70063
16	192.9	5.40	70070
17	193.4	3.20	70061
18	194.9	5.70	70069
19	198.4	2.80	70054
20	200.9	4.60	70059
21	202.0	3.60	70052
22	202.7	3.70	70060
23	205.0	5.40	70033
24	205.4	3.40	70057
25	206.6	3.70	70051
26	207.4	6.60	70066
27	207.8	4.20	70071
28	218.4	20	70046
29	220.0	8,40	70036
30	239.6	5.00	70018
Total N	30	30	30

# Crosstabs

## RISK \* Prod Crosstabulation

# Count

	Prod			
	0	1	Total	
RISK .00 1.00	14 7	15 8	29 15	
2.00	6	Ă	10	
3.00 4.00	2	2 1	4	
6.00	ĭ	Ó		
Total	30	30	60	

## **Group Statistics**

0.00		1.00			Std. Error
	Prod	N N	Mean	Std. Deviation	Mean
	RISK U	30	1.0333		.24674
		30	.8667	1.10589	.20191

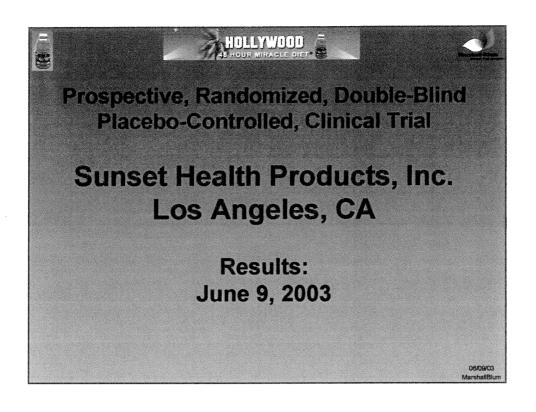
		Levene's Equality of	
		F	Sig.
RISK	Equal variances assumed Equal variances not assumed	.301	.585

	t-test for Equality of Means		
	t a	f Sig. (2-tailed)	Mean Difference
RISK Equal variances assumed	.523	58 .603	.1667
Equal variances not assumed	.523 5!	5.814 .603	.1667

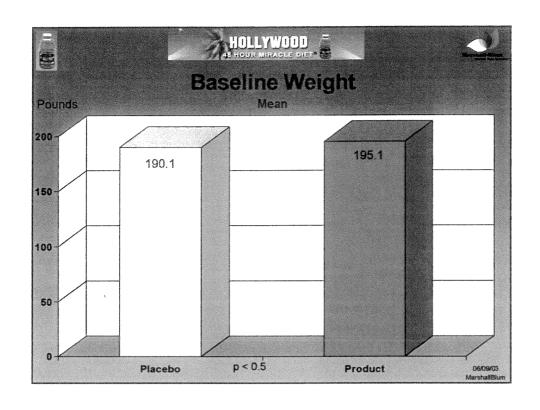
	t-test fo	or Equality of M	eans
	Std. Error	95% Confiden	
	Difference	Lower	Upper
RISK Equal variances assumed	.31882	47153	,80486
Equal variances not assumed	.31882	47206	.80539

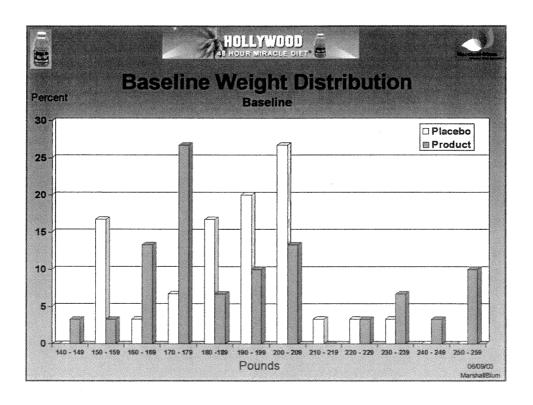
## **Group Statistics**

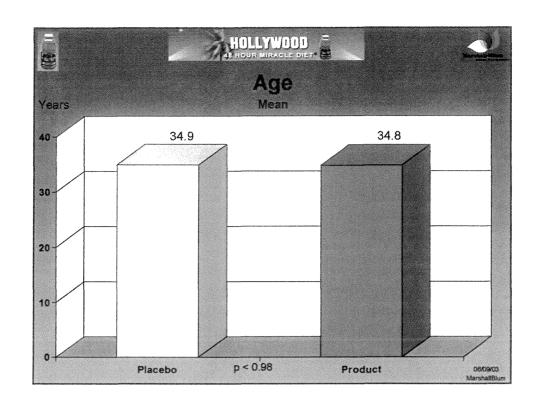
Prod	N Mean Std. Deviation Mean
REAL_IN1 0	27 1.3519 .69849 .13442 29 1.1293 .73987 .13739
REAL_IN2 0 1	27     .6690     .31565     .06075       29     .5984     .36320     .06745

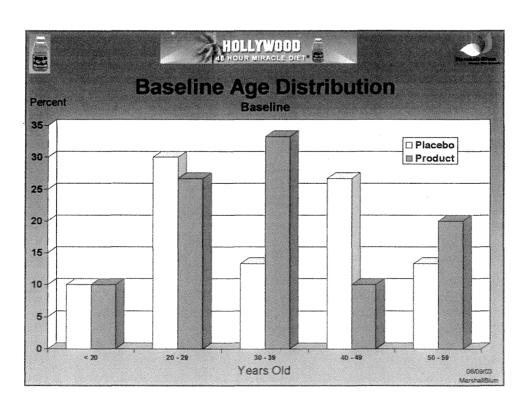


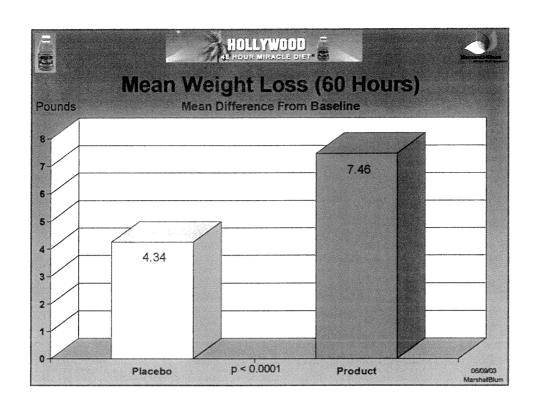
	HOLLYWOOD -		2
Start	Placebo 32	Product 32	
Complete	30	30	
			06/09/03 Marshall Blum

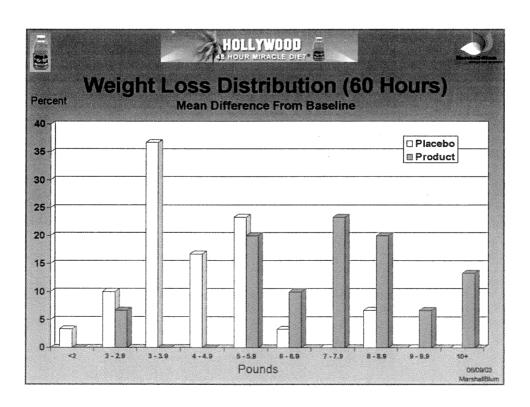


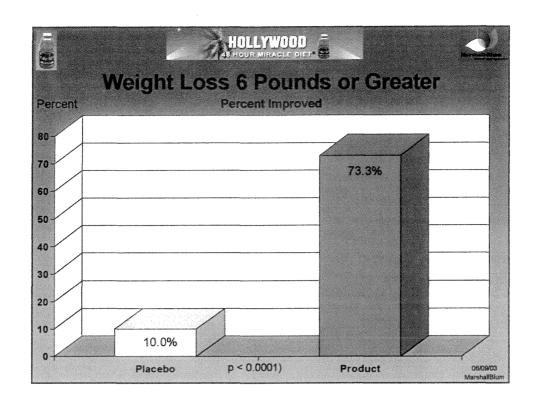


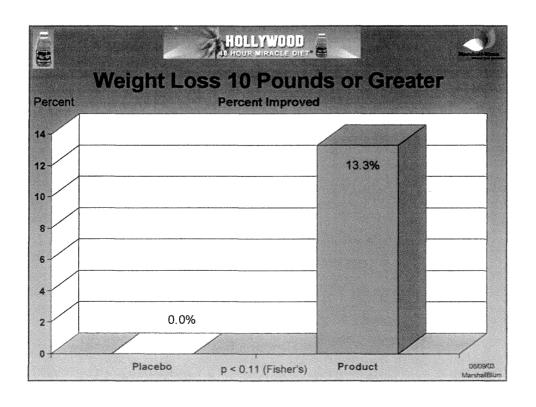


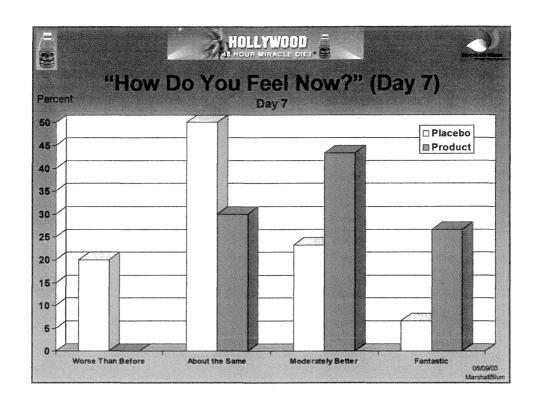


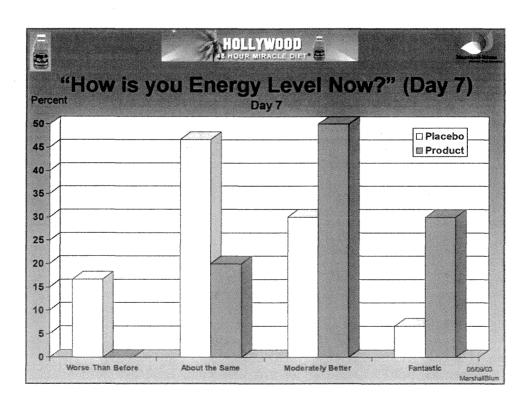


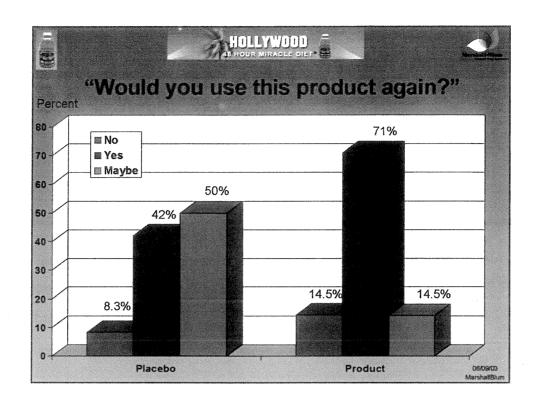


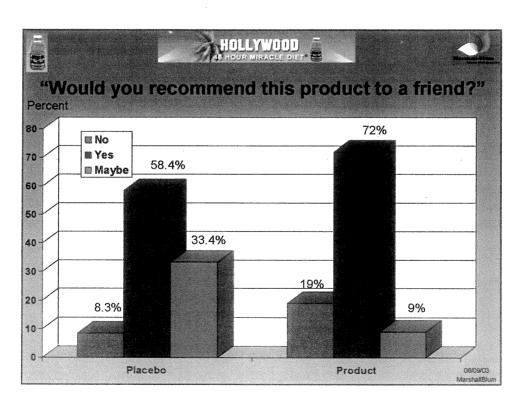














# Client: Sunset Health Products, Inc. Demographics and Baseline Profile (1 of 5)

Risk Factors		
RICK FACTORS		
Age: Mean	34.9	34.8
Weight: Mean	190.1	195.1
Body Mass Index: Mean	33.5	32.1
Gender: Female	90.0	83.3
Asthma	13.3	6.7
Cancer	13.3	0.0
Cardiac	0.0	0.0
Convulsion	0.0	0.0
COPD <sup>1</sup>	0.0	0.0
Diabetes	0.0	0.0
Depression	6.7	26.7 (p < 0.04)
Epilepsy	0.0	0.0
Gall Attack	3.3	3.3
Gall Stones	6.7	3.3
Gastrointestinal Conditions	0.0	0.0
Gout	0.0	0.0
Hemophilia	0.0	0.0
High Cholesterol	3.3	3.3
Hypertension	6.7	3.3
Injury (Miscellaneous)	13.3	13.3
Liver Insuffiency	0.0	0.0
Migraine	6.7	10.0
Osteoarthritis	3.3	0.0
Other Medications	0.0	3.3
Renal Insuffiency	0.0	0.0
Rhuematoid Arthritis	0.0	0.0
Surgery, Previous	33.3	20 (p < 0.2)
Thyroid Disease	3.3	3.3

<sup>&</sup>lt;sup>1</sup> = Chronic Obstructive Pulmonary Disease



## Demographics and Baseline Profile (2 of 5)

All Data is a % unless indicated	Control	Product
Behavioral		
Caffeine (3 or > Cups / Day)	20.0	26.7
Caffeine (Mean Cups / Day)	1.6	1.8
Alcohol > 3 Drinks / Week	3.6	10.0
Smoking		
Never	64.3	40.0
No, Quit < 2 years	10.7	10.0
No, Quit > 2 years	17.9	16.7
Yes, < 1 Pack / Day	3.6	30.0
Yes, > 1 Pack / Day	3.6	3.3
Risk		
High Risk Category <sup>2</sup>	10.0	10.0
Mean Risk Score	1.03	0.87 (p < 0.6)

 $<sup>^2</sup>$  = 3 or more points of above parameters Marshall-Blum LLC



## Demographics and Baseline Profile (3 of 5)

All Data is a % unless indicated	Control	Product
Demographics		
Job		
Clerical	3.6	3.3
Homemaker	3.6	6.7
Management	3.6	0.0
Professional	28.6	30.0
Retired / Self Employed	3.6	6.7
Teaching / Student	32.1	13.3
Other  * Other includes Craft/Technical, Military, Service Ind. and Not Working	25.0	40.0
Hours Worked Per Week		
36 or More	67.9	56.7
Less Than 36	32.2	43.4
Income		
Under \$20k	21.4	36.7
\$20k and under \$40k	28.6	33.3
\$40k and under \$60k	28.6	23.3
\$60k and under \$80k	14.3	3.3
\$80k and under \$100k	7.1	3.3
\$100k and Above	0.0	0.0
Adults in Household		
1	22.2	20.7
2	55.6	48.3
3	14.8	24.1
4 or More	7.4	6.9
Children in Household		
0	46.4	56.7
1	25.0	23.3
2	17.9	10.0
3	10.7	10.0
4 or More	0.0	0.0
Marshall-Blum LLC		



### Demographics and Baseline Profile (4 of 5)

All Data is a % unless indicated	Control	Product
_		
Real Income <sup>3</sup> : Adults		
< 0.5	3.7	13.8
0.5 - <1.0	18.5	24.1
1.0 - <1.5	29.6	27.6
1.5 - <2.0	22.2	17.2
2.0 or >	25.9	17.2
Mean	1.35	1.12
Real Income⁴: Adults & Kids		
< 0.5	25.9	41.4
0.5 - <1.0	51.9	31.0
1.0 - <1.5	18.5	24.1
1.5 - <2.0	3.7	3.4
2.0 or >	0.0	0.0
Mean	0.67	0.60
Education		
Less Than High School	0.0	13.3
High School	17.9	16.7
Vocational / A.S. Degree	78.6	50.0
B.S. Degree	0.0	16.7
Graduate Degree	3.6	3.3
Doctorate or Professional	0.0	0.0
Exercise: Times / Week		
1,	7.1	16.7
2	35.7	26.7
3	53.6	40.0
4	3.6	13.3
5 or More	0.0	3.3



### Demographics and Baseline Profile (5 of 5)

All Data is a % unless indicated	Control	Product
Health: Self Assessment		
Excellent	3.6	3,3
Very Good	60.7	36.7
Good	32.1	50.0
Fair	3.6	10.0
Poor	0.0	0.0
Use Vitamins		
Yes	42.9	16.7
Sometimes	14.3	26.7
No	42.9	56.7
Use Herbal Supplements		
Yes	21.4	6.7
Sometimes	10.7	23.3
No	67.9	70.0
Use Non-Physician Healthcare		
Yes	3.6	0.0
Sometimes	3.6	10.0
No	92.9	90.0

#### Diet (SUNSET) Intake Form Marshall-Blum LLC

Date:/						1D#:
ALL SUBJECTS:						
Initial Visit:	SUNSET1	/	Time:			
1-Day Visit:	SUNSET2		Time:	(ap	ргох. бр	m to 7pm)
4-Day Visit:	SUNSET3	//	Time:	(ap	prox. 7a	m to 8am)
7-Day Visit:	SUNSET4		Time:			
Signed Photo Release	?:	0. ⊔ No	1. ⊔ Yes	s		/
Compensation:	\$00 pa	id//_	_ check #	-	Ini	itials
END OF STUDY -		s) of free produ R DATA REQ				itials /ER
First Name:		Middle Initial:	L	ast Nam	e:	The state of the s
Mailing Address:		***************************************				
City:			_ State: _	<b>Z</b> i	ip Code:	
Phone: ()		Phone	»:()	·		<del>-</del>
Is it okay to leave a n	nessage?	0. □ No	1. □ Ye	es.		
Email:				A	.ge:	(18-55)
Height:'"	Weigh	nt:lbs.	]	Estimate	d BMI: _	(33-40)
BMI qualification (see	Body Mass Index Qua	alifying Chart):		0. ⊔ No (	exclusiona	ary) 1. ∐ Yes
Are you insulin deper	ndent diabetic:			0. ⊔ No	1.	☐ Yes (exclusionary)
Do you have uncontro	olled high bloo	d pressure:	(	0. ⊔ <b>N</b> o	1.	☐ Yes (exclusionary)
Are you nursing, preg	gnant, or trying	to become pre	gnant: (	0. ⊔ No	1.	☐ Yes (exclusionary)
Do you have chronic	diarrhea or loo	se stools:	(	0. ⊔ No	1.	☐ Yes (exclusionary)
Do you have chronic	abdominal pair	n: Continued o		0. ⊔ No	1.	☐ Yes (exclusionary)

•	cen any medic ess within the p	ations or dietary	y supplements	0. ⊔ No	1     <b>V</b> e	S (wait period)
ioi weight io	ss within me i	asi 50 days.		0. 🗆 110	J. 🗆 1 V	s (wan period)
		edical condition ase, liver disease)	s:	0. ⊔ No	1. ⊔Y	es (nurse review)
Usual Caffei	ne Intake	(cups/day)	)			
		caffeine intake		0. ⊔ No (excl 2. ⊔ N/A	usionary)	1. ∐ Yes
Usual Alcoh	ol Intake	(≤6 drinks/	/week)			
		alcohol intake		0. ∐ No (excl 2. ∐ N/A	usionary)	1. ⊔ Yes
Usual Nicoti	ne Use	(packs/day o	of cigarettes or e	equivalent)		
			this trial:		usionary)	1. ⊔ Yes
Current Med	ications:					
medications, ca Nurse will eval	lcium channel-bluate others.	ockers, dilantin, d	n, levodopa, >2 asjigoxin or other pre	scribed cardiac gl		
Trial length: 7 Purified water, peach puree, ba (B2), niacin (B3 E. Randomiza cramping, anem	days (2 days on pineapple juice con nana puree, vitar 3), pantothenic action: 1:1. 50% con hia, bright yellow	oncentration, appl nin A, beta caroter cid (B5), pyridoxic hance of being on urine, constipatio	Clinic Visits: In e juice concentratine, vitamin C, calcine (B6), folic acid active product. Son, diarrhea, dry monetite, metallic tast	on, orange juice coium, iron, sodium (B9), cobalamin ( ome possible side outh, false-positive	oncentration thiamine (I B12), vitam effects: Ab for diabete	a, apricot puree, 31), riboflavin in D and vitamin dominal s, fatigue,
Special Instruction 1. Time Commi						
1. Time Comm	Initial visit	SUNSET1	45 minutes			
•	1-Day visit	SUNSET2		night after their ev		
. •	4-Day visit	SUNSET3		the morning before m to 8am)	e eating or d	rinking
• 2. Compensatio	7-Day visit	SUNSET4	30 minutes	········- <b>/</b>		
/. CABIRDONS/1101	E A					

Marshall-Blum LLC

All subjects who complete all of the study visits and requirements will receive  $\underline{1}$  free bottle of the active product and  $\underline{\$50.00}$  in compensation.

01/30/03

**END** 

#### Demographic Form Marshall-Blum, LLC

Study:		
Date:/		D#:
This survey asks you general demographic que the population that is in this study. All informa in a cumulative summarized form. We greatly this matter.	ition is strictly confid	ential and is presented
Please answer every question by marking one be please give the best answer you can. If you feel skip that question and move to the next one.		
1. Please select the appropriate gender category	y: 1. □ Male 2. □	Female
2. Your current age is: years		
2. □ Black 5. □	Native American or A White Other, please specify:	
4. Your current weight is approximately:	pounds	
5. Your height is approximately: (feet and inch	es):ft/	inches
6. Please indicate the category that best describ status:	es your current occu	pation/homemaking
<ol> <li>□ clerical</li> <li>□ craftsperson/technical</li> <li>□ military</li> <li>□ professional</li> <li>□ service industry</li> <li>□ student</li> <li>□ Details or Other, please specify:</li></ol>	7. ☐ retired 11. ☐ teaching	4. ☐ management 8. ☐ self-employed 12. ☐ not working
<ul> <li>7. In the above mentioned jobs / duties, do you</li> <li>1. □ 36 hours or More</li> <li>2. □ Less than 36 hours</li> <li>3. □ Not Applicable</li> </ul>	work:	
8. Please indicate the category that best represe sources), before taxes: 1. □ Under \$20,000 2. □ \$20,000 and under \$40,000 3. □ \$40,000 and under \$60,000	ents your total annual 4. □ \$60,000 and us 5. □ \$80,000 and us 6. □ \$100,000 and s	nder \$80,0000 nder \$100,000

Continued on back

9. Including y 1. □ 1	ourself, how i 2. 🔲 2	nany adults li 3. □ 3	ve in your hou 4. 🗖 4	sehold (18 yea 5. □ 5-6		
<b>10. How man</b> ; 1. □ 0	y people unde 2. □ 1	r 18 years old 3. □ 2	live in your he	ousehold? 5. 🛘 4	6. 🗆 5 or mo	ore
<ol> <li>□ Did not g</li> <li>□ Graduate</li> <li>□ Some col</li> </ol>	graduate from I d High School llege or vocation Degree and/or Degree	High School onal training or Some-Post-Gr	Associate Deg	ou have achieve	ed?	
12. Please ind 0. □ I have ne 1. □ No, I qui 2. □ No, I qui 3. □ Yes, I sm 4. □ Yes, I sm	ver smoked t in the last two t more than two toke less than	o years ago l pack a day	status?			
				beer <u>equals</u> or		ne <u>equals</u>
one ounce of 1 0. □ None 6. □ 9-10	hard liquor, h  1. average  7. more tha	less than 1	do you consul 2. □ 1-2	me in an averaş 3. 🗖 3-4	ge week: 4. □ 5-6	5. 🗖 7-8
14. How many 1. ☐ Less than 5. ☐ 7-8	1 2. 🗆 1	veek do you ex -2 or more	ercise? 3. □ 3-4	4. 🗖 :	5-6	
<ul><li>15. In general</li><li>1. □ Excellent</li></ul>		ay your health Very Good	<b>is:</b> 3. □ Good	4. 🗖 Fair	5. □ Poor	
<b>16. Do you us</b> 1. □ Yes			2. Sometin	nes		
<b>17. Do you us</b> 1. □ Yes	e herbal supp 0. □ N		2.  Sometin	nes		
<b>18. Do you us</b> 1. □ Yes	e any non-phy	-	ioners for you  2.  Sometin	r medical care	?	

END - Thank you for your participation

#### Diet (SUNSET) Initial Visit Form Marshall-Blum LLC

Date	e:/			ID#:
Visi	t: Baseline			
You	r Medical H	listory (pleas	se mark a box for each condition	on and describe if you mark "Yes"):
			Condition	Description
1.	0. 🗆 No	1. □ Yes	Diabetes	
2.	0. □ No	1.  Yes	High Blood Pressure	
3.	0. 🗆 No	1. □ Yes	Thyroid Disease	
4.	0. 🗆 No	1. □ Yes	Asthma	
5.	0. 🗆 No	1. □ Yes	COPD (Lung Disease)	
6.	0. 🗆 No	1. □ Yes	Heart Disease	
7.	0. 🗆 No	1. <b>1</b> Yes	Depression	
8.	0. 🗆 No	1. 🗆 Yes	Previous Injuries	· · ·
9.	0. 🗆 No	1. 🗆 Yes	Previous or Planned Surgeries	
10.	0. 🗆 No	1. □ Yes	Kidney Disease	
11.	0. □ No	1. □ Yes	Kidney Stones	
12.	0. □ No	1. □ Yes	Gallbladder Attack	
13.	0. 🗆 No	1. 🗆 Yes	Gallstones	
14.	0. □ No	1. 🗆 Yes	Liver Disease	
15.	0. □ No	1. □ Yes	Bowel Disease	
16.	0. 🗆 No	1. <b>\( \)</b> Yes	Ulcer or Stomach Disease	

Continued on back

Any Cancer

17.

0. 🗆 No

1. **Q** Yes

			Condition	Description
18.	0. 🗆 No	1. □ Yes	High Cholesterol	
19.	0. 🗆 No	1. <b>1</b> Yes	Osteoarthritis	
20.	0. 🗆 No	1. □ Yes	Rheumatoid Arthritis	
21.	0. □ No	1. □ Yes	Epilepsy	
22.	0. □ No	1. □ Yes	Convulsions	
23.	0. □ No	1. ☐ Yes	Seizures	
24.	0. 🗆 No	1. Tyes	Hemophilia (a bleeding disorder)	
25.	0. 🗆 No	1. <b>1</b> Yes	Gout	
26.	0. 🗆 No	1. □ Yes	Migraines	
27.	0. 🗆 No	1. □ Yes	Any Diet Restrictions	
28.	0. 🗆 No	1. □ Yes	Other	
29. N	Medicines: _			
30. D	Dietary Supp	olements:	· ·	
31. A	Alternative T	herapies:		
32. A	Allergies:			
33. S	ome testing	equipment e	contains latex. Do you have a	an allergy to latex?
	0. □ No		1. 🗆 Yes 2. 🗅 1	Uncertain

Continued on next page

Marshall-Blum LLC 01/30/03

### Weight Loss

34. Do you plan your meals? (plan = having a "menu" and buying groceries ahead of time)  1. □ All of the time (100%)  2. □ Nearly all of the time (90%)  3. □ Most of the time (75%)  4. □ Half of the time (50%)  5. □ Some of the time (25%)  6. □ Almost none of the time (10%)  7. □ None of the time (0%)  8. □ Uncertain / Unknown
35. Do you have set times for your meals? (ex. = breakfast 7:30am-8:00am, lunch 11:30am-12:30am, etc.)  1. □ All of the time (100%) 2. □ Nearly all of the time (90%) 3. □ Most of the time (75%) 4. □ Half of the time (50%) 5. □ Some of the time (25%)
6. ☐ Almost none of the time (10%) 7. ☐ None of the time (0%) 8. ☐ Uncertain / Unknown
36. How much weight would you like to lose? pounds  37. How many waist inches would you like to lose? inches
38. Have you ever been advised by a doctor or other healthcare professional to lose weight?  0. □ No  1. □ Yes  2. □ Uncertain / Unknown
39. How many years have you been trying to lose weight?  1. □ Less than 1  2. □ 1  3. □ 2  4. □ 3 to 5  5. □ 5 to 10  6. □ 10 or more  7. □ Uncertain / Unknown

Continued on back

40. Ho	ow many different weig	ght programs or diets h	ave you tried?					
	1. Less than 1							
	2. 🗖 1			•				
	3. 🗖 2							
	4. <b>3</b> to 5							
	5. <b>5</b> to 10							
	6. □ 10 or more							
	7. Uncertain / Unk	nown						
Gener	ral Questions							
Please	answer the following	questions related to ho	w you have felt ov	er the past week.				
41. Du	uring the times when yo	ou <b>should</b> be fully rest	ed, how often were	you feeling tired?				
	0. ☐ None of the time 1. ☐ A little of the time 2. ☐ Some of the time 3. ☐ A good bit of the time 4. ☐ Most of the time 5. ☐ All of the time							
42. Di	d you have trouble gett	ting to sleep at night?						
	0. ☐ Never	1. Rarely	2.   Sometimes	3.  Frequently				
43. Or	n the average, how man	y times during the nig	ht did you wake up	(please circle one)?				
	0 1 2 .3 4	5 6 7 8 9	10 > 10					
44. Ho	ow long did you sleep a	at night, on average?						
	0. □ 0-2 hours 3. □ 6-8 hours	1. □ 2-4 hours 4. □ 8-10 hours	2. □ 4-6 hours 5. □ 10-12 hours					
	J. W 0-0 HOURS	4. <b>4</b> 0-10 noms	J. 🗀 10-12 Hours					
45. Di	d you feel tired or slee	py during the day?						
	0. Never	1. Rarely	2.   Sometimes	3.  Frequently				
		Continued on	next page					

Marshall-Blum LLC 01/30/03

### Visual Analogue Rating Scales

Please mark on the line how you have felt over the past week.

46. <u>Average</u> amount of energ	У		
None			High
47. <u>Highest</u> amount of energy	y		
None			High
48. Generally speaking, how energy?	many hours per day do	you experience the	nis highest level of
0. □ 0-0.5 hours 3. □ 2-3 hours	1. □ 0.5-1 hours 4. □ 3-4 hours	2. □ 1-2 hours 5. □ more than 4	hours
49. <u>Average</u> amount of gener	al fatigue		
None			Severe
50. Highest amount of genera	al fatigue		
None			Severe
Quality of Life Questions			
Questions 51 - 54 are about how you week. For each question, please give been feeling. How much of the time	e the one answer that c	omes closest to the	
51. Have you felt calm and peaceful	?		
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	<ol> <li>□ A little of the tine</li> <li>□ Most of the time</li> </ol>		e of the time of the time
52. Did you have a lot of energy?			
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	1. A little of the tire. 4. Most of the time.		e of the time of the time

33. Have you felt downhearted and	blue?		
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	<ol> <li>□ A little of the time</li> <li>□ Most of the time</li> </ol>	2. ☐ Some 6 5. ☐ All of	
54. During the past week, how often over-the-counter medications?	have you taken pain medicat	ion, including	narcotics or
0.  None	1. 🗖 1	2. 🗖 2-4	
3. 🗆 5-7	4. □ 8-10	5. <b>□</b> >10	
55. Can we put you on a mailing list	for other upcoming studies:	0. 🗆 No	1. <b>Q</b> Yes
<b>END</b> – 2	Thank you for your participa	tion	

#### Diet (SUNSET) Subject Evaluation Form Marshall-Blum LLC

Date:/												ID#:
Visit: <u>4-Day</u>												
1. How do you feel	you h	ave o	lone	with	the	fast	ing r	equi	reme	ents	over	the last two days?
Did not Com	ply =	0	1	2	3	4	5	6	7	8	9	= Totally Compliant
2. How do you feel	you h	ave o	lone	with	the	exe	rcise	requ	iiren	nents	s ove	er the last two days?
Did not Comp	ply =	0	1	2	3	4	5	6	7	8	9	= Totally Compliant
3. How do you feel	you h	ave c	lone	with	the	sup	plem	ent 1	requi	irem	ents	over the last two days?
Did not Comp	ply =	0	1	2	3	4	5	6	7	8	9	= Totally Compliant
4. How do you feel days?	you h	ave o	done	with	the	wat	er co	onsui	mpti	on re	equir	ements over the last two
Did not Com	ply =	0	1	2	3	4	5	6	7	8	9	= Totally Compliant
5. How much alcoh	ol did	you	cons	sume	ove	er the	e last	two	day	s? _		(number of standard drinks)
6. How much nicot	ine did	l you	use	ove	r the	last	two	days	s?		(num	ber of cigarettes or equivalent)
7. How much caffe	ine did	l you	con	sum	e ov	er th	e las	st two	o day	/s? _		_ (number of standard cups)
If you consu	ımed c	affe	ine,	pleas	se de	escril	be its	s am	ount	and	prep	paration:
						*	·····					
8. Would you use the	nis wei	ight 1	man	agen	nent	syst	em a	gain	?			
0. □ No	1. [	ΙY	es	2	. <b>a</b>	Unce	ertaiı	n				
9. Would you recor	nmend	this	sys	tem 1	to a	frien	. <b>d</b> ?					
0. □ No	1. [	<b>]</b> Ye	es	2	. 🗖	Unce	ertaiı	n				
10. Side Effects:												
			***************************************					_				
					Con	ıtinu	ed o	n ba	ck			

11. Unexpected Benefits:			
12. Comments:			
13. In general, how do you f	eel now compared to b	efore you took the assi	gned product?
A lot worse = -	4 -3 -2 -1 <b>0</b> San		A lot better
General Questions			
Please answer the following	questions related to ho	ow you have felt over	the past two days.
14. During the times when y	ou should be fully rest	ed, how often were you	u feeling tired?
<ul><li>0. □ None of the tim</li><li>3. □ A good bit of the</li></ul>	1. □ A little one time 4. □ Most of		Some of the time
15. Did you have trouble get	ting to sleep at night?		
0. ☐ Never	1.   Rarely	2.   Sometimes	3.  Frequently
16. On the average, how man	ny times during the nig	ht did you wake up (pl	ease circle one)?
0 1 2 3 4	5 6 7 8 9	10 > 10	
17. How long did you sleep	at night, on average?		
0. □ 0-2 hours 3. □ 6-8 hours	1. □ 2-4 hours 4. □ 8-10 hours	2. □ 4-6 hours 5. □ 10-12 hours	
18. Did you feel tired or slee	py during the day?		
0. □ Never	1.   Rarely	2.  Sometimes	3.  Frequently
	Continued on th	e next page	

Marshall-Blum LLC 01/30/03

#### **Visual Analogue Rating Scales**

Please mark on the line how you have felt over the past two days.

19. Average amount of ene	ergy		
None		· · · · · · · · · · · · · · · · · · ·	High
20. Highest amount of ene	rgy		
None		···	High
21. Generally speaking, ho energy?	w/many hours per day	do you experience th	nis highest level of
0. □ 0-0.5 hours 3. □ 2-3 hours	1. □ 0.5-1 hours 4. □ 3-4 hours	2. ☐ 1-2 hours 5. ☐ more than 4	hours
22. <u>Average</u> amount of ger	neral fatigue		
None		·	Severe
23. <u>Highest</u> amount of gen	eral fatigue		
None			Severe

END - Thank you for your participation

#### Diet (SUNSET) End of Study Form Marshall-Blum LLC

Date://		ID#:
Visit: <u>7-Day</u>		
1. Would you use this weight man	nagement system again?	
0. □ No 1. □ Yes	2. Uncertain	
2. Would you recommend this sy	stem to a friend?	
0. □ No 1. □ Yes	2. Uncertain	
3. Side Effects:	·	
4. Unexpected Benefits:	*4	
5. Comments:		
6. In general, how do you feel no	w compared to before you took	the assigned product?
A lot worse = -4 -	3 -2 -1 <b>0</b> 1 2 3 <b>Same</b>	3 4 = A lot better
General Questions		
Please answer the following ques	tions related to how you have f	felt over the past two days.
7. During the times when you sho	ould be fully rested, how often	were you feeling tired?
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	1. □ A little of the time 4. □ Most of the time	2. ☐ Some of the time 5. ☐ All of the time
	Continued on back	

8. Did you have trouble getting to sleep at night?							
0. □ Never	1. ☐ Rarely	2.   Sometimes	3.   Frequently				
9. On the average, how many	times during the nigh	t did you wake up (plea	ase circle one)?				
0 1 2 3 4	5 6 7 8 9	10 > 10					
10. How long did you sleep at night, on average?							
	1. □ 2-4 hours 4. □ 8-10 hours						
11. Did you feel tired or slee	py during the day?						
0. 🗖 Never	1. □ Rarely	2.  Sometimes	3.  Frequently				
Visual Analogue Rating Sc	ales						
Please mark on the line how	you have felt over the	past two days.	•				
12. <u>Average</u> amount	of energy						
None			— High				
13. <u>Highest</u> amount o	of energy						
None		·	High				
14. Generally speaking, how many hours per day do you experience this highest level of energy?							
0. □ 0-0.5 ho 3. □ 2-3 hour	urs 1. □ 0.5-1 ho rs 4. □ 3-4 hour	2. □ 1-2 hours 5. □ more tha					
15. <u>Average</u> amount of general fatigue							
None			Severe				

Continued on the next page

16. Highest amount of general	al fatigue	
None		Severe
Quality of Life Questions		
Questions 17 - 20 are about how you week. For each question, please giv been feeling. How much of the tim	e the one answer that comes c	
17. Have you felt calm and peaceful	?	
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	<ol> <li>□ A little of the time</li> <li>□ Most of the time</li> </ol>	<ul><li>2. □ Some of the time</li><li>5. □ All of the time</li></ul>
18. Did you have a lot of energy?		
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	<ol> <li>□ A little of the time</li> <li>□ Most of the time</li> </ol>	<ul><li>2. □ Some of the time</li><li>5. □ All of the time</li></ul>
19. Have you felt downhearted and b	olue?	
<ul><li>0. □ None of the time</li><li>3. □ A good bit of the time</li></ul>	<ol> <li>□ A little of the time</li> <li>□ Most of the time</li> </ol>	<ul><li>2. □ Some of the time</li><li>5. □ All of the time</li></ul>
20. During the past week, how often over-the-counter medications?	have you taken pain medicati	on, including narcotics or
0. □ None	1. 🗆 1 4 🖂 8-10	2. □ 2-4 5 □ >10

END - Thank you for your participation

#### Diet (SUNSET) Nurse Evaluation Form Marshall-Blum LLC

<b>T7</b> • <b>T</b> •					
Variable	Baseline	1-Day	4-Day	7-Day	Comments
Date (mm/dd/yy)	/ /	/ /	/ /	/ /	
Date & time of last meal		-			
Weight (lbs.)					
Time weight taken				:	
Blood pressure: Cuff S/L (right arm unless otherwise specified)					
Pulse (bpm)					·
Respirations (rpm)					
Photo taken		Yes / No	Yes / No		
Photo number(s) (if applicable)					
Comments					
		·			

End

#### Diet (SUNSET) Exercise Log Marshall-Blum LLC

Date://	ID:
Instructions: PLEASE FILL OUT THIS LOG FOR <b>EACH TI</b> OVER THE 2 DAYS THAT YOU ARE TAKING YOUR AS	
are listed below.	

Date	Day of the Week	Exercise	Time	Comments
Estimalis				
	Samaay	Wallship 12 a like	20 arring	18 jagsk wallk
A011/402/4083	Memisy	Svimtle	ksia dinamis	AntelozepAczningrAV
			·	
		·		
				·
				, , , , , , , , , , , , , , , , , , ,

END - Thank you for your participation

#### Diet (SUNSET) Nurse Checklist Marshall-Blum, LLC

Please initial and date when each task is complete.

Initial Visit	
· ·	The potential subject has read and understands the informed consent document.
	The potential subject has initialed each page of the informed consent document.
	The potential subject has signed and dated the last page of the informed consent document.
	The subject has been offered, on a voluntary basis, before and after study photographs.
	The subject has signed and dated the supplemental photograph consent page OR has declined study photographs.
	The subject has completely filled out the Demographic Form.
	The subject has completely filled out the Initial Visit Form.
	The subject has been successfully physically examined.
	The potential subject medically qualifies for this study.
	The subject has been verbally instructed on the fasting and exercise requirements.
	The subject has been verbally instructed on the use of the product.
	The subject has received their Information Sheet.
	The subject has been instructed on how to report any problems.
	The subject has been instructed on how to report any changes in their medical condition.
<u></u>	The subject has been scheduled to return to the clinic the evening before they wish to begin the diet (after their evening meal).

Continued on next page

Comments:	
1-Day Visit	
	The subject has recently finished their evening meal.
<del></del>	The subject has been successfully physically examined.
	The subject has had their study photographs taken OR has declined study photographs.
	The subject has received their assigned product.
	The subject has been re-instructed on the fasting and exercise requirements.
	The subject has been re-instructed on the use of the product.
	The subject has been offered an additional Information Sheet.
	The subject has been given their Exercise Log and understands how to fill it out.
	The subject knows that their next appointment needs to be in 3 days, in the morning, before consuming any food or drink.
Comments:	
4-Day Visit	
	The subject has not consumed any food or drink this morning.
	The subject has been successfully physically examined.
	The subject has had their study photographs taken OR has declined study photographs.
	The subject has turned in their assigned product bottle.
<u></u>	The subject has turned in and completed their Exercise Log.
	The subject has completely filled out the Subject Evaluation Form.

Continued on next page

	The subject understands that they are no longer required to take any more study product.
	The subject knows that their next appointment needs to be in 3 days and that this will be their last office visit.
7-Day Visit	
	The subject has been successfully physically examined.
	The subject has completely filled out the End of Study Form.
	All of the subjects questions have been answered.
	The subject understands that this is their last office visit.
	The subject has been given their End of Study Letter.
	The subject has been given their free product and compensation check.
In the case of an Ac	dverse Event
	The subject has been given detailed instructions on how to proceed.
	The subject has been contacted 1-week later and is on track.
	The Adverse Event is over.
	The subject is satisfied with the outcome of the Adverse Event.
Comments:	

**END**