

HEALTH PROFESSIONALS FOLLOW-UP STUDY

Harvard School of Public Health Department of Epidemiology 677 Huntington Avenue Boston, Massachusetts 02115 (617) 732-1480

Dear Colleague:

We are writing to you and other U.S. health professionals to ask you to take part in a longitudinal study of nutritional factors and the occurrence of heart disease and cancer. Diet seems to play an important role (both preventive and causative) in these diseases, but it is unclear as to which foods or nutrients confer increased benefit or risk. Over the past 10 years, our research group has developed, tested, and refined methods to assess dietary intake by questionnaires in a study of more than 100,000 female nurses. This parallel study among men will provide additional valuable information, particularly since men have a higher rate of heart disease than women. Your level of education and general awareness of health issues provides a unique basis for the accurate and complete information needed in such a study.

To participate in this study, please answer the questions on the enclosed form and return it in our prepaid envelope. We plan to send participants repeat questionnaires of about this length every two years to update our information. On alternate years we will send an informational letter providing news on the progress of the study and summaries of the latest findings. We may request permission to obtain relevant medical reports in the event of a serious medical problem. In the second year of the study we will send an optional request for a toenail clipping specimen, to be used for trace element analysis.

Instructions for completing the questionnaire are included on the back of this letter. For efficient processing, we employ an optical scanning system which requires that an ordinary No. 2 pencil be used. Any additional notes should be made on a separate piece of paper; we will read them all. Information you provide will be held in strictest confidence, identified by study number only, and used solely for statistical purposes.

We hope that you will collaborate with us in the conduct of this long term study. The results will have important public health implications in determining the sort of diet which promotes health and reduces risk of cancer and heart disease.

Sincerely,

Walter Willett, M.D.

Principal Investigator

Advisory Board

Chester Douglass, D.D.S. Harvard School of Dental Medicine William A. Gouveia, M.S. American Society of Hospital Pharmacists Melvyn Grovit, D.P.M. American Podiatric Medical Association

Kent Nash, Ph.D. American Dental Association Arthur V. Tennyson, V.M.D. American Veterinary Medical Association J. Peter Tilley, D.O. Philadelphia College of Osteopathic Medicine

INSTRUCTIONS



Please use an <u>ordinary pencil</u> to answer all questions by completely filling in the appropriate response circle, or by writing the requested information if a space is provided. Because this form is meant to be read by optical-scanning equipment, it is important for you to make <u>no</u> stray marks and to keep any write-in responses <u>within</u> the provided spaces. Should you need to change a response, erase the incorrect mark completely. If you have comments, please write them on a separate piece of paper.

EXAMPLE 1: Sex: Male Female

Fill circle completely, do not mark this way:

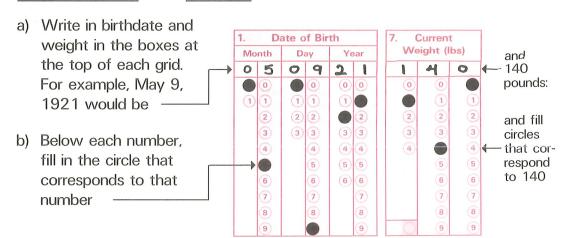
rk this way:

EXAMPLE 2: Usual type of cooking oil?



Keep handwriting within borders of the response box.

EXAMPLE 3: DATE OF BIRTH AND WEIGHT:



Thank you for completing the 1986 Health Professionals Follow-up Study Questionnaire.

Please tear off the cover letter (to preserve confidentiality) and return both parts of the questionnaire (pages 1–6) in the enclosed prepaid envelope.

14. Your Major Ancestry (you may Southern European/Mediterrane Scandinavian Other Caucasian Afro-American Afro-American Status: Southern European/Mediterrane Scandinavian Other Caucasian Afro-American Afro-American Status: Status: Status: Other Caucasian Afro-American Status: Status: Status: Other Caucasian Afro-American Status: Statu	Asian/Oriental Other origin cigarettes or more								
O O O O O O O O O O	Asian/Oriental Other origin cigarettes or more tly Yes, smoked in past, but quit How long ago?								
O O O O O O O O O O	Other origin cigarettes or more tly Yes, smoked in past, but quit How long ago?								
1	cigarettes or more tly Yes, smoked in past, but quit— How long ago?								
2 2 2 2 2 3 3 3 3 4 4 4 4 4 4	tly Yes, smoked in past, but quit————————————————————————————————————								
3 3 3 3 3 4 4 4 4 5 5 5 5 5 5 5 5 6 6 6 6 6 7 7 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	tly Yes, smoked in past, but quit————————————————————————————————————								
4. Living Arrangement: Alone With other family Alone Other With wife Other 5. Work Status: Full-time Retired Part-time Disabled What specific brand and (e.g. Marlboro lights 10)	past, but quit— How long ago?								
Alone With other family No Yes, curren smoke Alone Other With wife Other Smoke Full-time Retired Part-time Disabled What specific brand and (e.g. Marlboro lights 10)	past, but quit— How long ago?								
6 6 6 6 7 8 8 9 9 9 9 9 9 9 9 Smoke Status: Full-time Retired Part-time Disabled What specific brand and (e.g. Marlboro lights 10)	past, but quit— How long ago?								
5. Work Status: Part-time	How long ago?								
5. Work Status: Full-time Part-time Disabled What specific brand and (e.g. Marlboro lights 10)									
9 9 9 Full-time Retired What specific brand and (e.g. Marlboro lights 10	() < Tyear								
Part-time Disabled (e.g. Marlboro lights 10	0.0								
Ture time Diseases	type?								
Height 7 Current 8 Weight at 9 Weight Change	6–9 years								
Height 7 Current 8 Weight at 9 Weight Change	10+ years								
	, , , , ,								
(inches) Weight (lbs) Age 21 (lbs) in last 5 years At each age: average num	ber of cigarettes per day								
	-14 15-24 25-34 35-44 45+								
4 0 0 0 0 0 0 0 0 Age <15 0	00000								
5 1 1 1 1 1 1 1 1 1 +20 to 29 Age 15-19 0 0	00000								
6 2 2 2 2 2 2 1 Age 20-29 Age 20-29	00000								
7 3 3 3 3 3 3 3 — +10 to 14 Age 30–39 — —	00000								
8 4 4 4 4 4 4 5 to 9 Age 40-49 (
6 5 6 42 to 4 Age 50-59 4	0000								
6 6 6 6 No change Age 60+									
7 7 Doss (lbs) 0 1 2 3 4 5 6 7 8 9									
8 8 8 8 0 -2 to 4 0 1 2 3 4 5 6 7 8 9	9 0 1 2 3 4 5 6 7 8								
9 9 9 9 5 5 to 9									
Current Usual Blood Pressure: -10 to 14 -15 or more 16. Do you currently smoke a pipe									
Diastolic: 0 < 75 mm Hg 90–94 17. Your Serum Cholesterol (if with									
	Don't <a><a><a><a><a><a><a><a><a><a><a><a><a><								
	230–249 270+								
Systolic: 0 < 120mm Hg 150–159 18. Current Medications (mark if us	sed regularly)								
120-139	n, Bufferin, Alka-Seltzer)								
Opon't know 140-149 170+ Acetaminophen, 2+ times/week (e.	.g. Tylenol)								
1. Did either of Parent's Age at First Diagnosis Other anti-inflammatory (e.g. Motrin									
your parents Before Age 50 Age 60 Age 70+ Age have Age 50 to 59 to 69 Age 70+ Age unknown Other digretic (e.g. Hydroton Dyazic									
Other didictio (e.g. Trygrotori, 2 yazze	ie, ACTZ, Moduretic, Diurii)								
Ayocardial infarction? Mother Beta-blocker (e.g. Inderal, Lopressor,	Tenormin, Corgard, Blocadren								
Father Ca++ blocker (e.g. Inderdi, Expressor,									
Neither Nitrasta (e.g. Isordil, Nitrostat, Transd									
olon or rectal cancer? Other anti-hypertensive (e.g. Aldome									
Mother → O Digoxin (e.g. Lanoxin)									
Father Antiarrhythmic (e.g. Quinaglute, Prod	can, Tonocard, Norpace)								
Neither Cimetidine, Ranitidine (e.g. Tagamet									
2. Flights of stairs (not steps) 2 or fewer 5-9 15+ Anti-cholesterol (e.g. Questran, Atro	mid-S, Colestid)								
climbed daily: 3-4 010-14 None of the above	147 :								
13. Average Total Tir During the past year what was your									
average time per week at each activity? None 1-4 5-19 20-39 40-80 1	1.5 2-3 4-6 7-10 11+ hr hr hr hr hr								
Walking or hiking outdoors (include walking at golf)									
Jogging (slower than 10 minutes/mile) Running (10 minutes/mile or faster)									
Please go to	5 6 6 6								
. I DESCRIPTION OF STATEMENT PROFESSIONAL									
1									
question 14, above right Lap swimming									
question 14.									

1 2 3 4 5 6 7 8 9 10 11 12		This is your identifica	tion number:							
67UD1R3 0C		(used for maintaining	confidentiality)							
0 1 2 3 4 5 6 7 8 9 0	2		5 6		7	8	(S	
0 1 2 3 4 5 6 7 8 9 0	2		6		7	8				
0 1 2 3 4 5 6 7 8 9	(2)		(5)		7)	8		9)		
0 1 2 3 4 5 6 7 8 9 0	2		6		7)	8				
0 1 2 3 4 5 6 7 8 9 0	2	(3) (4)	(5)		7	8				
0 1 2 3 4 5 6 7 8 9 0 1	(2)	(3) (4)	(5) (6)		7	8		9)	(
19. How often are your Never 3 to 4/w 1 to 2/week 5 to 7/w	ob. Trease mark any professionally diagnosed diseases to									
prepared at home? 1 to 2/week 5 to 7/w	еек				Lioee		1075	4000		
20. How often are your evening meals Never 3 to 4/w	(ook		Mark here —	Before 1955	1 10	1965 to	1975 to	1980 to	4	
evening meals prepared at home? 1 to 2/week 5 to 7/w		High blood pressure	*	. 0	1964	1974	1979	present	-	
21. In a typical week, on how many days do you	CCK	Diabetes mellitus			0	0	\sim	0	>	
have any form of alcoholic beverage?		Elevated cholesterol		10	0	0	0	0	-	
None 3 to 4 days 7 days		Elevated triglyceride	s O	10	0	0	0	0		
■ ○ 1 to 2 days ○ 5 to 6 days		Myocardial infarction		10	Ŏ	ŏ	Ŏ	Ŏ	7	
22. How often do you eat fried food away from		2 3 4 4 5 6 6 7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6							_	
home? (e.g. French fries, chicken, fried fish)		Coronary artery surg	gery O-	+ 0	0	0	0	0		
Less than once a week 4 to 6 times per week		Angina pectoris	0	• 0	0	Ŏ	Ŏ	Ŏ	ŏ	
■ 1 to 3 times per week		Stroke (CVA)	O	• 0	Ŏ	0	Ŏ	Ŏ	Č	
23. How often do you eat food that is fried at home?		PAT (paroxysmal atr	ial							
(Exclude the use of "Pam"-type spray)		tachycardia)	0-	• 0	0	0	0	0	C	
Less than once a week 4 to 6 times per week		Other heart-rhythm	disturbance 🔘-	• 0	0	0	0	0	0	
1 to 3 times per week Daily	0	Other heart disease	0-	• 0		0		0		
24. Kind of fat usually used for frying and sautéing:		Pulmonary embolus	0-	• 0		0				
(Exclude "Pam"-type spray)		Peripheral venous th	rombosis O-	• 0	0	0	0	\circ		
Real butter Vegetable oil Lard		Intermittent claudica	tion O-	•	0	0	0	0	0	
■ Margarine Solid vegetable shortening None	0	Glaucoma	<u> </u>	0	0	0	0	0	0	
25. Kind of fat most often used at home for baking:		Cataract extraction	0	0	0	0	0	0	0	
		Gout	<u> </u>	0	0	0	0	0	0	
Real butter Vegetable oil Lard		Rheumatoid arthritis	<u> </u>	0	0	0	0	0		
Margarine Solid vegetable shortening None	0	Other arthritis								
26. What do you do with the visible fat on your meat?	0	(e.g. degenerative)	<u> </u>		0	0	0	0	0	
Eat most of the fat Eat none of the fat		Osteoporosis		0	0	0	0	0		
Eat about half of the fat (Don't eat meat)		Fracture of hip or for Appendectomy	rearm O-		\sim	9	0	9		
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8	0	Vasectomy		0	0	0	0	0	9	
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8		Chronic renal failure	~	0	0	0	0	8	8	
27. What form of margarine do you usually use?					V	V	V			
None Stick form	(B)	Active liver disease or cirrhosis	0-	0			0-1			
Tub form Diet form		Gall bladder removal	<u> </u>	ŏ	Ŏ	Ŏ	Ŏ	Ŏ	ŏ	
(low calorie) Brand, type	0	Gall stones, not remo	oved O-	Ŏ	Ŏ	Ŏ	Ŏ	Ŏ		
30 11-11-1	1	Kidney stones	Ŏ-	O	0	0	0	0	0	
28. Usual kind of cold breakfast cereal:	2	Colon polyps	0-	0	0	0	0	0	0	
Specify brand and type (3)	(3)	Cancer of colon or re	ectum O-	0	0	0	0	0		
29. Usual type of	4	Melanoma	0-	0	0	0	0	0	0	
29. Usual type of cooking oil:	5	Other skin cancer	F 401 11							
Specify brand and type 6		(basal, squamous c	ell)	0	0	0	0	0	0	
30. Teaspoons of sugar added to your	7	Prostate cancer	0-	0	0	0	0	0	0	
food and beverages each day (e.g. coffee, tea, cereal, fruit)		Lymphoma or leuken	nia O-	0	0	0	0	0	0	
tsp 9	9	Other cancer	<u> </u>	0	0	0	0	0		
31a. How many natural teeth do you have?		Please specify site:								
None 1-10 11-16 17-24 25-32	0	0-1:-1								
b. Have you had periodontal disease with bone loss? No Yes Don't know		Gastric ulcer	0	0	0	0	9	0	2	
Fasy casual (less than 2 mph)	4	Duodenal ulcer	0		8	0	8	0	0	
32. Your		Ulcerative colitis Asthma			0	0	0	0	8	
usual Normal, average (2 to 2.9 mph) walking Brisk pace (3 to 3.9 mph)		Hayfever, other allerg	TV 0		0	0	0	0	8	
pace: Very brisk/striding (4 mph or faster)	0	Please go to page 3		Militina	Lip vo	Ir ID o	umbar		0	
(This is a straining (This is truster)		r rease yo to page 3	, and begin by	AALLTIILA	i iii yu	41 IL II	MILIDEL			

	1 490 4	ПА	n v Æ	אחט	SCF	IOOL	UF	PUB	LIC	HEAL	н
ntinued) Please f ing the past year	, of each specified food.	Nev or le	ess once	1–3 per mo	1 per week	2–4 per week	5–6 per week	1 per day	2–3 per day	4–5 per day	6+ per
		per m	nonth	1110		VVCCK	Week	uay	uay	uay	uay
			0	0	W	0	0	D	0	0	0
Please try to	, ,		0	0	(W)	0	0	D	0	0	0
average your			0	0	(W)	0	0	D	0	0	0
asonal use			0	0	(W)	0	0	(D)	0	0	0
entire year.			0		(W)	0	0	D			0
example, if			0	0	(W)	0	0	D	0		0
ood such as ntaloupe is			\circ		W	0		D	0		
en 4 times a					(W)	0	0	(D)	0	0	0
ek during the	Orange juice (small glass)				W	0		D			0
oroximate 3 onths that it is	Grapefruit (1/2)	(\bigcirc		(VV)		0	(D)			0
eason, then	Grapefruit juice (small glass)	(W		0	D			0
average use	Other fruit juices (small glass)	(\bigcirc		(VV)	0	0	D	0		0
week.	Strawberries, fresh, frozen or canned (1/2 cup)	(W	0	0	D			0
	Blueberries, fresh, frozen or canned (1/2 cup)	((W)	0	0	(D)	0		
	Peaches, apricots or plums (1 fresh, or ½ cup canned)	(0	0	W	0	0	D	0	0	0
		Neve or le	ess	1–3 per	1 per	2-4 per	5–6 per	1 per	2-3 per	4–5 per	6+ per
	a your parties (**) If such as purple, if such as a turing the mate 3 it that it is on, then terage use be once elk. If the parties (**) If the parties (**) If the parties (**) If such as purple, if such as turing the mate 3 it that it is on, then terage use be once elk. If the parties (**) If a partis (**) If a parties (**) If a parties (**) If a parties (**)	per m	onth	mo	week	week	week	day	day	day	day
		(VV			D			
	Broccoli (1/2 cup)	((W)	0	0	(D)	0		0
	Sauerkraut (1/2 cup)	(W			D			0
*	Coleslaw, uncooked cabbage (1/2 cup)	((W)	0	0	(D)	0		0
	Cooked cabbage (1/2 cup)	(W			D			
		((VV)	0	0	(D)			0
	Brussels sprouts (1/2 cup)	(W			D			
	Carrots (1 whole or ½ cup cooked)	((W)		0	(D)	0		0
	Corn (1 ear or ½ cup frozen or canned)	(W			(D)		Ŏ	
	Peas, or lima beans (1/2 cup fresh, frozen, canned)	(0	(W)		0	(D)		Ŏ	
	Mixed vegetables (½ cup)	(W		0	D			0
	Beans or lentils, baked or dried (½ cup)	((W)	$\tilde{}$	Ŏ	(D)	Ŏ	Ŏ	Ŏ
		($\overline{\bigcirc}$	W	Ŏ	0	D		$\tilde{}$	0
	Celery (4-inch stick)	(7	$\widetilde{\bigcirc}$	(W)	Ŏ	Ŏ	(D)	ň		ŏ
		(5		W	7	ň	(D)			
			ă l	$\tilde{}$	(W)	ŏ	Ŏ	(D)	0	Ŏ	0
	Eggplant, zucchini, or other summer		0	ŏ	w	Ŏ	Ŏ	D	O	ŏ	O
	Yams or sweet potatoes (1/2 cup)		$\overline{}$	0	(VV)	0	0	(D)		0	()
	Spinach, cooked (½ cup)			Ŏ	W	Ŏ	Ŏ	D	0	0	0
	Spinach, raw as in salad	()		(VV)	Ŏ	Ŏ	(D)	Ŏ	Ŏ	Ŏ
	Kale, mustard or chard greens (1/2 cup)	()	0	W	Ŏ	0	D	0	ŏ	7
		(7	$\tilde{\bigcirc}$	(W)	Ŏ	Ŏ	(D)		Ŏ	0
		(0	vv	0	0	D	Ŏ	0	0
	Green pepper (1/2 pepper)	(5	$\tilde{\bigcirc}$	(W)		Ŏ	D	Ŏ	Ŏ	Ŏ
	Garlic, fresh or powdered (1 clove or shake)			Ŏ	W	0	Ŏ	D	$\overline{\bigcirc}$	Ŏ	0
			5	Ŏ	(W)	Ŏ	0	(D)	Ŏ	ŏ	Ŏ
			5		w	0	0	D	Ŏ	Ŏ	0
		-	5	Ŏ	(W)	ŏ	ŏ	(D)	0	Ŏ	ŏ
			5	$\tilde{}$	W		0	D		0	$\overline{}$
	- · · · · · · · · · · · · · · · · · · ·		5	ŏ	(W)	Ŏ	0	(D)	0	0	$\overline{}$
		Neve	er,	1-3	1	2-4	5-6	1	2 2	4.5	
-		or les	ss nce	per	per	per	per	per	2-3 per	4–5 per	6+ per
		per mo		mo	week	week	week	day	day	day	day
	Eggs (1)				(VV)			D		0	0
	Chicken or turkey, with skin (4-6 oz)			0	(W)		0	(D)		0	()

Chicken or turkey, without skin (4-6 oz)

36. (Continue during the	d) Please fil e past year,	l in your <u>average</u> use, of each specified food.	Never, or less than onc		1 per week	2–4 per week	5–6 per week	1 per day	2–3 per day	4–5 per day	6+ per day	000
		MEATS (continued)	per mont									0
		Processed meats, e.g. sausage, salami, bologna, etc. (piece or slice)	0	0	W	0	0	(D)	0	0	0	0
		Bacon (2 slices)	0	0	(W)	0	0	(D)	0	0	0	0
		Hot dogs (1)	0	0	W	0	0	(D)	0	0	0	0
		Hamburger (1 patty)	0	0	(W)	0	0	(D)	0	Ó	0	0
		Beef, pork, or lamb as a sandwich or mixed dish, e.g. stew, casserole, lasagne, etc.	0	0	W	0	0	(D)	0	0	0	
		Beef, pork, or lamb as a main dish, e.g. steak, roast, ham, etc. (4–6 oz)	0	0	(vv)	0	0	(D)	0	0	0	0
		Canned tuna fish (3-4 oz)	0		W	0	0	D	0	0	0	0
		Dark meat fish, e.g. mackerel, salmon, sardines, bluefish, swordfish (3–5 oz)		0	(vv)	0	0	D	0	0	0	
		Other fish (3-5 oz)		0	W	0		D	0	0	0	
		Shrimp, lobster, scallops as a main dish	0	0	W	0	0	D	0	0		
	,		Never, or less than onc		1 per week	2–4 per week	5–6 per week	1 per day	2-3 per day	4–5 per day	6+ per day	00
		BREADS, CEREALS, STARCHES	per mon	n ino	_	17001	.,,,,,,					0
		Cold breakfast cereal (1 cup)	0	0	W	0	0	D	0	0	Ó	Č
		Cooked oatmeal (1 cup)	0	0	W	0	0	D	0	0	0	0
		Other cooked breakfast cereal (1 cup)	0	0	W	0	Õ	(D)	O	Ó	Ó	0
		White bread (slice), including pita bread	0	0	(W)	0	0	(D)	0	0	0	C
		Dark bread (slice)			W	0	0	D	0	0	0	0
		English muffins, bagels, or rolls (1)	0	0	(W)	0	0	D	0	0	0	0
		Muffins or biscuits (1)			W	0	0	D	0	0	0	C
		Brown rice (1 cup cooked)	0	0	W	0	0	D	0	0	0	C
		White rice (1 cup cooked)	0	0	W	0	0	D	0	0	0	C
		Pasta, e.g. spaghetti, noodles, etc. (1 cup cooked)	0	0	W	0	0	D	0	0	0	0
		Other grains, e.g. bulgur, kasha (1 cup cooked)	0		W	0	0	D		0		C
		Pancakes or waffles (serving)	0	0	(W)	0	0	D	0	0	0	0
		French fried potatoes (4 oz)	0		W	0	0	D	0	0	0	
		Potatoes, baked, boiled (1) or mashed (1 cup)	0	0	(W)	0	0	D	0	0	0	
		Potato chips or corn chips (small bag or 1 oz)		0	W	0	0	D	0	0	0	
		Crackers, e.g. Triscuits, Wheat Thins (4)	0	Ŏ	(W)	0	0	(D)	0	0	0	0
		Pizza (2 slices)	0	0	w	0	0	D		0	0	O
		FIZZA (Z. SIIC65)										C
		BEVERAGES	Never, or less than one per mon		per week	2-4 per week	5–6 per week	per day	2–3 per day	4–5 per day	6+ per day	
CARBONATED		Low calorie cola, e.g. Tab with caffeine			W			D	0	0	0	
BEVERAGES	Low calorie	Low calorie caffeine-free cola, e.g. Pepsi Free	Ŏ	Ŏ	(W)	0	0	(D)	0	0	Ŏ	0
Consider the	(sugar-free) types	Other low calorie carbonated beverage, e.g. Fresca, Diet 7-Up, diet ginger ale	Ö	Ŏ	w	Ŏ	Ö	D	O	O	0	0
serving size		Coke, Pepsi, or other cola with sugar		0	(W)	0	0	(D)	0	0	0	0
as 1 glass, bottle or can for these carbonated beverages.	Regular types (not sugar-	Caffeine Free Coke, Pepsi, or other cola with sugar	Ö	Ŏ	W	Ŏ	Ŏ	D	0	0	0	C
	free)	Other carbonated beverage with sugar, e.g. 7-Up, ginger ale	0	0	W	0	0	D	0	0	0	0
В	OTHER EVERAGES	Hawaiian Punch, lemonade, or other non- carbonated fruit drinks (1 glass, bottle, can)	0	0	W	0	0	D	0	0	0	0
_		Decaffeinated coffee (1 cup)		0	(W)	0	0	(D)	0	0	0	0
		Coffee (1 cup)			W	0	0	D	0	0	0	9
		correc (1 cup)		-	(W)	0		(D)	0	0	0	0
		Tea, not herbal teas (1 cup)	0	0	VV							
			0	0	W	Ŏ	Ŏ	D	0	0	0	(
		Tea, not herbal teas (1 cup)	0	0		0	Ŏ	D	0	0	0	0
		Tea, not herbal teas (1 cup) Beer (1 glass, bottle, can)	0	Ŏ	w	0	0	<u> </u>	0	0	0	0
		Tea, not herbal teas (1 cup) Beer (1 glass, bottle, can) Red wine (4 oz glass)	0	Ŏ	w	0 0 0	0	D	0	0 0 0	0	