FINAL VERSION

CASE-CONTROL STUDY QUESTIONNAIRE

Index: I General Information

II Smoking Status

III Physical Activity

IV Weight

V Diet

VI Medical history

VII Cancer Family History

VIII Obstetric/Gynecologic History (women only)

I - GENERAL INFORMATION (VARS v1-v20)

Study #		study //_	_/ 1-2
Patient #		v1 ///	_/ 3-7
Case = 1;	Control =2;	v2 /_	_/ 8
Card #		/_ 0 /_	<u>1</u> / 9-10
Interviewer:	•••••••••••••••••••••••••••••••••••••••	v3/_/_	 _/ 11-12
Patient's name_			
	phone: /		
Sex: Mal	e = 1; Female =2;	v4 /_	_/ 13
Hospital:			_/ 14-15
Department:	Medicine=1; surgery=2;	ob/gyn=3;	
	orthopedics=4; ENT=5;	dermatology=6;	
	ophthalmology=7; dentistry=8;	radiotherapy=9;	
	oncology=10; other	v5//_	_/ 16-17
	specify	7	
		m d	y
Date of intervie	W	v6/_/_/_/_/_	-
Medical record	#	<i> _ _ _ _ </i>	_/ 22-28
		m d	y
Date of birth		v7 ////_	_/ 29-34
Age		v8 //_	_/ 35-36
Marital status:	Never married=1; married=2;	separated, divorced=3;	
	widow/widower=4; cohabitant=5;	v9 /_	_/ 37
Age at first mar	rriage	v10 //_	_/ 38-39
Number of child	dren	v11 //_	_/ 40-41
School degree o	f patient	v12 school years //_	_/ 42-43
School degree o	f spouse	v13 school years //_	_/ 44-45
Patient's profes	sion	v14//_	_/ 46-47
Spouse's profes	sion	v15 //_	_/ 48-49

Main diagnosis	v16 (I.C.D.) ////	50-53
	m a	
Date of diagnosis	v17 ///	54-57
Number of histologic specimen(s) //_/_/_/_/_/_/	/_/_/_/_/_/_/	
RESIDENCE		
Town of birth (specify)	v18 (zip code)//_/_/_/_/	58-62
Town of longest residence between age 15		
and 25 (specify)	v19 (zip code)//_/_/_/	63-67
Town of residence (present)	v20 (zip code)//_/_/_/_/	68-72

<u>CARD 2</u> <u>II - SMOKING STATUS (VARS fum1-fum17)</u>

Study #					//_/	1-2
Patient's #				/		3-7
Case=1; Control=2;					//	8
Card #					/ <u>0</u> / <u>2</u> /	9-10
Never smoker=1; sm	oker=2;	ex-smoker	=3;		fum1 //	11
If "ex-smoker" give time since	quitting:			fum2	(yrs) //_/	12-13
If "smoker/ex-smoker" give:	number o	of cigarettes/d	ay		fum3 //_/	14-15
	number o	of cigars/day			fum4 //_/	16-17
	pipe, grai	ms of tobacco	/day		fum5 //_/	18-19
	age at sta	rting			fum6 //_/	20-21
Duration				fum	7 (yrs)//_/	22-23
Type of cigarettes chiefly smoke	ed, give					
commercial brand name:			from age	to age		
			//_/	//_/	//_/	24-29
			//_/	//_/	//_/	30-35
			<i> </i>	<i> </i>	//_/	36-41
Type of cigarettes chiefly smoke	ed in the las	st six months.	give			
commercial brand name:			0 -		//_/	42-43

III - PHYSICAL ACTIVITY (VARS fis1-fis8)

Study #		<i>III</i>	1-2
Patient's #		<i> </i>	3-7
Case=1;	Control=2;	//	8
Card #		/ <u>0</u> / <u>3</u> /	9-10

HOW WOULD YOU DESCRIBE THE LEVEL OF YOUR PHYSICAL ACTIVITY AT THE FOLLOWING AGES:

WORK/HOUSE:

1=VERY HEAVY (mason, demolition worker, professional athlete and dancer)

2=HEAVY (farmer, blue collar worker, etc.)

3=MEDIUM (sales representative, waiter/waitress, cook, children care giver, housewife with heavy housework and small children)

4=STANDING (store clerk, teacher, laboratory technician, housewife with light housework)

5=SEDENTARY (office clerk, mechanic, student)

SPORT, LEISURE ACTIVITIES, BICYCLE RIDES

1=>7 hours/week of physical activity

2=5-7 hours/week

3=2-4 hours/week

4= <2 hours/week

	Work: Sport, leisure activities,		
		bicycle rides:	
at age 12	fis1 //	fis2 // 11-12	
at age 15-19	fis3 //	fis4 // 13-14	
at age 30-39	fis5 //	fis6 // 15-16	
at age 50-59	fis7 //	fis8 // 17-18	

<u> 1V – WEIGH</u>	LI (VARS a	antr1-antr13)				
Weight befor	e diagnosis	(kg)		antr1	//_/	19-21
Height (in cn	n)			antr2	/_/_/	22-24
Waist circum	st circumference (in cm)			//_/	25-27	
Hip circumfe	erence (in cr	n)			//_/	28-30
At age 12, con	mpared to k	xids of same sex ar	nd age, you were:			
thin	ner / <u>1</u> /	same / <u>2</u> /	heavier / <u>3</u> /		//	31
What was yo	ur average	weight at the follow	wing ages? (exclude p	regnancies)		
at age 30				antr6 (Kg)	//_/	32-34
at age 50				antr7	<i> </i>	35-37
What has bee	en your high	nest weight since ag	ge 20, and when?	Kg	Age	
			aı	ntr8 //_/ an	tr9 //_/	38-42
What has bee	en your low	est weight since ag	e 20, and when?			
			ant	tr10 //_/_/ant	tr11//_/	43-47
What size of	bra do you	wear, or wore at a	ge 30?			
I=1; II=2; II	I=3; IV=4;	V or more=5;			//	48
During the ye	ear previous	s to the illness that	brought you to the ho	ospital, did you ea	at less than	you
desired to los	se weight?					
	-No, I a	lways ate as much	a I liked =1;			
	-Yes, at	times	=2;			
	-Yes, al	ways	=3;		//	49

V – DIET	(VARS cond)	1-cond17:	pasti1-pasti5)

Stu	dy#				//_/	1-2
Pat	tient's #			//		3-7
Cas	se=1; Control=	=2;			//	8
Ca	rd #				/_ <u>0</u> /_ <u>4</u> /	9-10
	IE EOLI OWING OL	IESTIONS DEED 7	FO VOLID DIETA	DV HADITC D	LIDING	THE
	<u>IE FOLLOWING QU</u> CAR PRIOR TO THE					THE
	nat type of fat do you us					
	1=None	2=Olive oil	3=Sunflower, corn,	, soy oil		
	4=Peanuts oil	5= Vegetable oil	6=Butter			
	7=Margarine	8=Cream, besciamelle, lard, shortening	9=Do not know			
			1st type of fat:	2nd type of (if used in equal)
Tο	dress raw vegetables		//	(ii useu iii equai //	amount	11-12
	cook or season cooked	vegetables	/ <u></u> /	// //		13-14
	cook meat		/ <u></u> /	//		15-16
To	fry		 //			17-18
То	season pasta or rice (us	sed also for the sauce)	<i>II</i>	//		19-20
-Но	ow would you define yo	our consumption of fat	for seasoning?			
Lo	w=1; Medium	=2; High=3;			//	21
Do	you tend to discard the	e fat in meat?				
	Yes=1;	No=2;	No consumption	on=3;	//	22
Do	you tend to discard the	e fat in prosciutto?				
	Yes=1;	No=2;	No consumption	on=3;	//	23
Do	you tend to discard the	skin in chicken meat?				
	Yes=1 ;	No=2;	No consumption	on=3;	//	24

Do you tend	to leave the food con	diments in your pla	ate?		
	Yes=1;	No=2;	No consumption=3;	//	25
How would y	you define your cons	umntion of garlic?			
Scarce =1;	Medium=2;	High=3;		//	26
· ·	ŕ	9 ,		<i>''</i>	20
when eating	out, do you add salt	•	41 2	, ,	25
	No=1;	Sometimes=2;	Always=3;	//	27
How many n	neals do you eat ever	y day?		//	28
How many s	nacks? (including co	ntinental breakfast	and sandwiches,		
	excluding tea	and coffee)		/ /	29
How many n	neals do you eat at:	,		_	
Home	//_/				30-31
	/ <u></u> //				32-33
Canteen	· <u></u> , //_/				34-35
Canteen	<i>''</i>				34 35
NOW I WII	LL ASK YOU ABO	UT YOUR DIETAI	RY HABITS DURING T	HE YEAR PRI	OR TO
THE ILLNE	ESS THAT HAS BR	OUGHT YOU TO	THE HOSPITAL. YOU	SHOULD DES	CRIBE
THE FREQ	UENCY OF CONS	UMPTION AND T	THE SERVING SIZE O	F SPECIFIED	FOOD
<u>ITEMS</u>					
	of the servings are reticks) or when other		l, net weight, except for p	repackaged food	ds
Note: Small	, is a serving one thir	d smaller than the	medium one		
Big, i	s a serving one third	bigger than the me	dium one		
Frequency of	of consumption/week		never or <1/month	=00;	
			1-3/month	=98;	
			Do not know	=99;	
	whole number (for i	nstance 3-4 equals 3	frequency of weekly con 3.5) it is suggested to invit not possible, then round	te the subject to	choose

(VARS ali1-ali78; porz17-24; porz28-porz43; porz45-51; porz53-57; porz73-74; mesi 52-57; mesi 65-69; mesi78; codop1- 8; open1-8; porop2-5 porop8; rias1-7; porias1-6; reg1-2; codreg1-2; poreg1-2)

Type of food Frequency

-J P		requency	
	Serving	Number/week	
Milk and hot beverages Whole milk	1cup, 225ml.	/ali1/	36-37
Partially skimmed milk	1cup, 225ml.	<i>IJ</i> J	38-39
Skimmed milk	1 cup, 225ml.	/_/_/	40-41
Yoghourt	1jar, 125gr.	<i>III</i>	42-43
Cappuccino (bar)	1 cup, 125ml.	<i>III</i>	44-45
Coffee	1small cup, 50ml.	<i> </i> /	46-47
Decaffeinated coffee	1 small cup, 50ml.	<i> </i> /	48-49
Tea	1 cup, 125ml.	<i>III</i>	50-51
Sugar	1 teaspoon,	<i>III</i>	52-53
Saccarine	3gr. 1 packet,	<i>III</i>	54-55
Other gweetners	tablet, 1.25gr.	/ ol:11 /	56-57
Other sweetners	1 packet, tablet,	/ <u>_ali11_</u> /	50 (2)
Other hot beverages (>=1 week) specify	1.25gr.	_	58-63
	codop1 //_/_/	open1 ///	

V - DIET

Study #		<i>IJI</i>	1-2
Patient's #		////	3-7
Case=1;	Control=2;	//	8
Card #		/ <u>0</u> /_ <u>5</u> /	9
,	Control=2;	// /_ <u>0/_5</u> /	

Type of food Quantity Frequency Serving S \mathbf{M} L Number/week First courses and cereals Bread 1 slice, 1 roll 11-12 /__/_/ 50gr. Whole wheat bread 1 slice, 1 roll 13-14 50gr. Crackers (1packet), bread sticks **30gr. 15-16** (5), melba toast (3) Maize 1 slice 100gr. /__/_/ 17-18 /__/_/ Pizza (cooked) (1 medium size) 200gr. 19-20 Risotto 80gr. porz17 /__/_/ 21-23 /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ Pasta/rice seasoned with butter or 80gr. /<u>1</u>/ /<u>2</u>/ 24-26 /<u>3</u>/ /__/_/ oil Pasta/rice with tomato sauce 80gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ 27-29 /__/_/ 30-32 Pasta/rice with ragù sauce 80gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ Pasta/rice with pesto sauce 80gr. /<u>1</u>/ /<u>3</u>/ 33-35 /<u>2</u>/ Lasagne/ cannelloni/ tortellini, /<u>1</u>/ /<u>2</u>/ /__/_/ 36-38 250gr. /<u>3</u>/ with meat filling (cooked) **Light soup with noodles (cooked)** 250gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ 39-41 Vegetable soup with noodles 250gr. /<u>1</u>/ /<u>2</u>/ 42-44 /<u>3</u>/ (cooked) Other first courses (>1/week) 45-51 porop2 /__/_/ specify /<u>1</u>/ /<u>3</u>/ Grated cheese (parmesan type) 1 teaspoon 52-53

<u>In summary</u>		porias	1	rias1	
pasta/rice with sauce	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i>III</i>	54-56
<u>In summary</u>					
pasta/rice in soup, with or without	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	57-59
vegetables					

<u>CARD 6</u> <u>V - DIET</u>

Study #		<i>III</i>	1-2
Patient's #		///	3-7
Case=1;	Control=2;	//	8
Card #		/_ <u>0</u> /_ <u>6</u> /	9-10

Type of food Quantity Frequency Serving M \mathbf{L} Number/week Second courses Boiled/ poached or raw eggs 1 /__/_/ 11-12 1 /__/_/ Fried eggs/ omelettes 13-14 /__/_/ Chicken/turkey, broiled or boiled 200gr. 15-17 /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ Chicken/turkey, rabbit roasted, 200gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ 18-20 fried or stewed Steak/roast-beef/lean ground beef, 120gr. /<u>2</u>/ 21-23 /<u>1</u>/ /<u>3</u>/ /__/_/ veal or horse meat **Boiled beef** 150gr. /__/_/ 24-26 /<u>1</u>/ <u>/2/</u> /<u>3</u>/ Beef or veal stew/meat balls, etc. 150gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ 27-29 /__/_/ Wiener Schinitzel 120gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ 30-32 Pork chop/paillard or pork roast 150gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ 33-35 /__/_/ Liver 150gr. /<u>1</u>/ /<u>2</u>/ 36-38 /<u>3</u>/ Prosciutto (6 slices)/lean 50gr. /<u>1</u>/ /<u>2</u>/ /__/_/ 39-41 /<u>3</u>/ processed meat (5) Ham (3 slices) 50gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ /__/_/ 42-44 Salami (5 slices)/bologna (2 /__/_/ 45-47 50gr. /<u>1</u>/ /<u>2</u>/ /<u>3</u>/ slices)/sausages (1/2), bacon (6 slices), hot dog (1)

Type of food		Quantity			Frequency	•
	Serving	S	M	L	Number/week	
Fish/molluscs, boiled or broiled	150gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	48-50
Fish/molluscs, fried	150gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	51-53
Tuna (1 small can) /sardines (4	80gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	54-56
fillets) packed in oil						
Ricotta/mozzarella cheese, as	100gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	57-59
second course						
Other cheeses as second course	80gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	60-62
Any type of cheese in addition or	25gr.				//_/	63-64
as snack						
Others, (>=1/week) specify	<i> </i>	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	65-71
<u>In summary</u>						
Red/white meat (excluding		/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	72-74
processed meat)						
<u>In summary</u>						
Fish		/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	75-77

<u>CARD 7</u> <u>V - DIET</u>

Study #		//_/	1-2
Patient's #		///	3-7
Case=1;	Control=2;	<i>II</i>	8
Card #		/_ <u>0</u> /_ <u>7</u> /	9

Type of food		Quantity		Frequency	<u>.</u>	
	Serving	S	M	L	Number/week	
Side dishes						
Peas/beans/chick peas/	100gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	11-13
lentils (40gr., dry)						
Green and red salad	50gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	14-16
Raw carrots (1medium)	75gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	17-19
Cooked carrots	130gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	20-22
Onions (1 medium)	80gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	23-25
Boiled potatoes (1 medium)	125gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	26-28
Fried or roasted potatoes	200gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	29-31
SEASONAL						Months/year
Artichokes (Jan-Apr)	1whole				<i> </i>	/mesi52/
•						32-35
Cruciferae (Nov-Apr)	125gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i>III</i>	//_/ 36-40
Spinach/other greens (Nov-Apr)	200gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	//_/ 41-45
Tomatoes (Apr-Sept), (1 medium)	150gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	//_/ 46-50
Salad with carrots, cucumbers,	100gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i>III</i>	//_/ 51-55
peppers (Apr-Sept)	4=6				,	
Zucchini/eggplants/peppers,	150gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	//_/ 56-60
cooked (Apr-Sept)						

Other side dishes (>=20 times/year) specify:		/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i>III</i>	//_/ 61-69
Other side dishes (>=20		/1/	/ <u>2</u> /	/ <u>3</u> /	<i> </i>	//_/70-78
times/year) specify:			_	_		
In summary Raw vegetables		/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	/_/_/	79-81
<u>In summary</u>						
Cooked vegetables (excluding potatoes)		/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> </i> /	82-84

	Serving	S	M	L	Number/week	
1° Course regional recipe						
specify:						
••••••	<i> </i>	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i>III</i>	85-91
2° Course regional recipe						
specify:						
••••••	<i> </i>	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	<i> _</i>	92-98

C A	<i>RD</i> 8	
$\overline{\mathbf{v}}$	- DIET	

Study #		<i>III</i>	1-2
Patient #		<i> </i>	3-7
Case = 1 ;	Control =2;	<i>II</i>	8
Card #		/ <u>0</u> / <u>8</u> /	9-10

Type of food Frequency

	Serving	Number/week	
<u>Fruits</u>			
Apples and pears	1 med. size	//_/	11-12
Bananas	1 med. size	//_/	13-14
Kiwi	1 med. size	//_/	15-16
Cooked fruits	150gr.	//_/	17-18
Fruit juices (unsweetened)	150ml.	//_/	12-20
Fruit juices, sweetened (small bottle)	125gr.	//_/	21-22
Honey or jam	1teaspoon	/_/_/	23-24
	3gr.		

Type of food Frequency

	Serving	Number/week		
<u>Fruit</u>				
SEASONAL			Months	
Citrus fruits (not spec: 6 months, Nov-	150gr.	<i>III</i>	<i> </i>	25-28
Apr.)				
Peaches, apricots and prunes (not spec:	100gr.	<i>III</i>	<i> _ </i>	29-30
4 months, Jun-Aug)				
Melon (not spec: 3 months, Jun-Aug)	2 slices 75gr.	/_/_/	<i> _ </i>	33-36
Grapes (not spec: 3 months, Aug-Oct)	230 gr.	/_/_/	<i> _ </i>	37-40
Strawberries and cherries (not spec: 2	1small bowl	/_/_/	<i> _ </i>	41-44
months, May-Jun)	150gr.			
Other fruits (at least 20 times a year)				
specify:	<i> </i>	/_/_/	<i> _</i>	45-52
Other fruits (at least 20 times a year)				
specify:	<i> </i>	/_/_/	<i> _</i>	52-60
<u>In summary</u>				
Fresh fruit		/_/_/		61-62

Type of food		(Quantit	t y	Frequency	-
	Serving	S	M	\mathbf{L}	Number/	
					week	
Biscuits	7				<i> </i>	63-64
	50gr.					
Croissants and doughnuts	50 gr.				//_/	65-66
Pastry, doughnuts with cream or	50gr.				//_/	67-68
custard	1 slice	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	69-71
Pound cakes, plain cakes, christmas and	100gr.					
easter cakes	100gr.	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	72-74
Fruit or jam pies (1 slice), fruit tarts	1				//_/	75-76
(1)	1 glass				//_/	77-78
Chocolate candies	150ml.					
Soft drinks	1				//_/	79-80
	2 scoops				//_/	Months / / /
Candies	1cone, 100gr.					81-84
Icecream						
	<i> </i>	/ <u>1</u> /	/ <u>2</u> /	/ <u>3</u> /	//_/	85-91
Other cakes or soft drinks (=1/week)						
specify:						

V - DIET (VARS alc1-27)

Study #				//_/	1-2
Patient #				<i> _ </i>	3-7
Case = 1; Con	ntrol =2;			//	8
Card #				/ <u>0</u> /_ <u>9</u> /	9-10
ALCOHOL CONS	SUMPTION				_
- Do you drink or u	used to drink al	lcoholic beverages	?		
/ <u>1</u> / No / <u>2</u> / Yes	/ <u>3</u> / Only i	n the past		alc1 //	11
When?					
/ <u>1</u> / With meals	/ <u>2</u> / Between	meals / <u>3</u> / Bot	th	alc2 //	12
Type of drink	No. days/week	No. units/week	Age at beginning of regular consumption	If ex drinker, g at quittin	
Wine (125ml.)	alc3 //	alc4 ///	alc5 //_/	alc6 //_/	13-20
Beer (330ml.)	alc7 //	alc8 ///	alc9 //_/	alc10 //_/	21-28
After dinner					
drinks (30ml.)	alc11 //	alc12 ///	alc13 //_/	alc14 //_/	29-36
Grappa (30ml.)	alc15 //	alc16 ///	alc17 //_/	alc18 //_/	37-44
Whisky, cognac					
and brandy (30ml.) alc19//	alc20 ///	alc21 //_/	alc22 ///	45-52
Others, (=1/week)					
specify:					
•••••	•				
•••••	•				
<i> _ </i>	//	<i> _ </i>	/_/_/	///	53-64

Note: Consumption 1-3/month = 998

<u>CARD 10</u>

VI - MEDICAL HISTORY (anam1-27; icdan10-11)

Study #	//_/	
Patient # //_	_//_/	
Case = 1; Control =2;	//	
Card #	/_ <u>1/0</u> /	9
Do you have (or had) any of the following diseases (or undergone the following p	rocedures)?	_
	Age at first diagnosis	
Diabetes	. /_/_/	11
Obesity	/_/_/	13
Hypertension (treated with drugs)	//_/	15
High cholesterol/triglicerids	//_/	17
Gallstones	//_/	19
Allergies (specify)	. /_/_/	21
Esophagitis	/_/_/	23
Gastro-duodenal ulcer	//_/	25
Intestinal polyps	//_/	27
Malignant tumors (specify) (I.C.D.) //_/_/	//_/	29
Other serious illnesses (spec) (I.C.D.) //_/_/	//_/	35
(Serious illness: >1month hospitalization		
>10year regular therapy)		
Thyroid diseases, not specified		41
Thyroid nodule (adenoma)	//_/	43
Goiter	//_/	45
Hyperthyroidism		
Hypothyroidism	<i> _</i>	49
WOMEN ONLY		
Ovarian cysts	//_/	51
Uterine fibromyomas	//_/	53
Endometriosis	. /_/_/	55
Breast nodule (fibroadenoma)	/_/_/	57
Fibrocystic mastopathy	//_/	59
Breast biopsies	. /_/_/	61

Hysterectomy (removal of the uterus)	//_/	63-64
Monolateral oophorectomy (removal of one ovary)	//_/	65-66
Bilateral oophorectomy (removal of both ovaries)	///	67-68
Pelvic infections (salpingitis, etc.)	//_/	69-70
Stein-Levnethal syndrome (polycystic ovary)	//_/	71-72
Observations		•••••
	•••••	
	•••••	•••••
	•••••	•••••

<u>CARD 11</u>

VII - CANCER FAMILY HISTORY (VARS fam1-32)

Study #					//_/	1-2
Patient #				//_		3-7
Case = 1 ;	Control	=2;			//	8
Card #					/_1/_1/	9-10
Give number of	of sisters,	, if any:		fa	1	11-12
Give number o	Give number of brothers, if any:				m2 //_/	13-14
Has anyone of	your rel	atives ever devel	oped a malignant tu	mour?		
ONE RELATI	VE EAC	CH LINE				
specify: Mother Father Sister Brother Grandmother Grandfather Daughter Son Spouse	=1 =2 =3 =4 =5 =6 =7 =8 =9	Alive/ <u>1</u> / Deceased/ <u>2</u> /	If deceased, give age at death; if alive, give present age	Type of tumor	Age at diagnosis	
f	am3 //	fam4 //	fam5 //_/	(ICD)	//_/ fan	17 //_/15-24
f	am8 //	fam9 //	fam10 //_/	(ICD)	//_/	<mark> 2</mark>
fa	m13 //	fam14 //	fam15 //_/	(ICD) fam16 //_	//_/ fam1	7 //_/35-44
fa	m18 //	fam19 //	fam20 //_/	(ICD) fam21 //_	//_/ fam2	<mark>.2</mark> //45-54
fa	m23 //	fam24 //	fam25 //_/	(ICD fam26 //_	//_/ fam2	7 //_55-64
fa	m28 //			(ICD) fam31 //_		

<u>CARD 12</u>

<u>VIII - OBSTETRIC/GYNECOLOGIC HISTORY (women only)</u> (VARS gin1-28)

Study #	//_/	1-2
Patient #	<i> </i>	3-7
Case = 1; Control =2;	//	8
Card #	/_ <u>1</u> /_ <u>2</u> /	9-10
Age at menarche		- 11-12
Menstrual cycle:		
Duration of bleeding (days)	/_/	13
Medium lenght of menstrual cycles: <21days = 1; 21-25 =2 (excluding during the use of oral contraceptives)		14
Do not know =9	//	14
Menopausal status		
pre- =1 peri- =2 post-menopause =3	//	15
If in "post-menopause": give age at menopause	//_/	16-17
Type of menopause:		
natural =1 surgical =2		
radiation =3 pharmacological=4	<i>II</i>	18
Total number of :		
Live births	//	19
Miscarriages	//	20
Induced abortions		//
21		
Age at first pregnancy (abortion or birth)	//_/	22-23
The first pregnancy ended as: miscarriage =1		
induced abortion=2		
still birth =3		
birth =4		
	//	24
Age at each child birth		
I II IIII IV V VI Last		
		25-38

Breast feeding

Ι	II	IIII	IV	\mathbf{V}	VI	Last		
//	//	//	//	//	//	//		39-45
0 = No br	east feeding	g for persoi	nal or medi	cal reasons	.			
1-6 = Lengh	t of breast	feeding in 1	months (6 o	r more =6)	•			
7 = Breas	st feeding, 1	not known.						
8 = Tried,	, but unabl	e .						
9= Unkno	own.							
How long (m	onths) had	you pract	iced sexual	intercours	es, withou	t the use of c	ontraceptives,	before
becoming pr	egnant for	the first tin	ne?				<i> _ </i>	46-48
Have you evo	er been tre	ated for ste	rility? (age))			//_/	49-50
Cause:								
Fallopian tul	be occlusion	n =1; Horn	nonal unba	lance =2;				
Endometrios	sis =3; Part	ner's sterili	ity =4;					
Other specif	v•			-8	•		1 1	51

<u>CARD 13</u> <u>VIII - OBSTETRIC/GYNECOLOGIC HISTORY (women only)</u> (VARS farm1-40; v23-24)

Study #				/_/_/	1-2
Patient #				_	3-7
Case = 1 ;	Control =2;			//	8
Card #				/ <u>1</u> /_ <u>3</u> /	9-10
HAVE YOU	J EVER USED A	NY OF THE FO	LLOWING DRUGS?		-
Oral contra	ceptives =1; drug	s to prevent mis	carriage =2; to regulate mens	strual cycle =3; fert	ility
drugs =4; da	rugs to stop breas	st feeding =5; fer	nale hormone to treat acne/ h	nypertricosis =6; ho	rmones
to treat end	ometriosis =7; m	enopause replace	ement therapy =8.		
Age	Duration	Indication	Drug	Code	
at start	(months)		(commercial brand name)		
<i> </i>	<i> _ </i>	//			11-19
<i> _</i>	<i> _ </i>	//			20-28
<i> </i>	<i> _ </i>	//			29-37
<i> </i>	<i> _ </i>	//			38-46
//_	<i> _ </i>	//			47-55
//_/	<i> _ </i>	//			56-64
<i> _</i>	<i> _ </i>	//			65-73
<i> _</i>	<i> _ </i>	//			74-82
//_/	<i> _ </i>	//			83-91
<i>III</i>	<i> </i>	//			92-100
ALL					
Patient's rel	liability (intervie	wer's opinion)			
Very good	=1				
Good	=2				
Mediocre	=3				
Poor	=4			//	101
Lenght of in	nterview (minutes	s)		/ / / /1	02-104