

Virginia Obstetrics & Gynecology, P.C. <u>DEMOGRAPHICS UPDATE</u>

Even if none of your information below has changed, please fill out the first section below for insurance and billing purposes. Thank you.

Name of Patient:			Date o	f Birth					
	City:								
State: Zip:	Phone #:	_Alt #:							
Email:		Marital status:	S	M	W	Sep.	D	Other	
Employer:	Occupation:	Occupation:			Work #:				
Name of preferred Pharmacy:		located o	n						
	UPDATED INSURA	ANCE INFORMAT	<u>'ION</u>						
*If none of your insurance informing insurance has changed, ple									
Primary Insurance Co.:		Effectiv	e Date	:					
Address (back of card):									
Policy Holder's Name:			D	ate of l	Birth:				
Relation to Patient:	Member ID:			_ Grou	p#:_				
Secondary Insurance Co.:		Effective	ve Date	e:					
Address (back of card):				P	none:_				
Policy Holder's Name:									
Relation to Patient:	Member ID:			_ Gro	up #:_				

Privacy Notice Acknowledgement

At Virginia Obstetrics & Gynecology we follow a strict HIPAA regulation. We will never sell or give your information to any other persons without your request. By signing this form you acknowledge that you have reviewed, understand and comply with Virginia Obstetrics & Gynecology's Patient Privacy Acknowledgement regulated by the Health Insurance Portability and Accountability Act.

Name of Patient (printed)		Date of Signature			
Signature of Individual or Pers	sonal Representative	Relations	nip IF OTHER THAN PATIENT		
Se	e reverse for HIPA	A and PIH	Act		
Please be advised. We	cannot give information to	anyone withou	t your written consent.		
I give permission to Virginia C regarding my medical care.	bstetrics and Gynecology, F	P.C. to speak wi	th the person(s) listed below		
1	_				
2					
Authorized person(s)	Relationship to I	Patient	Phone Number		
I authorize Virginia Obstetrico number. Messages may at ti- results, and instructions. I un communication by Virginia O	mes include health informat iderstand that with my signa	tion, including a ature I am auth	ppointment reminders, test prizing the release of verbal		
HOME	_ CELL	WORK			
SIGNATURE		DATE			



VIRGINIA OBSTETRICS AND GYNECOLOGY, P.C. MEDICAL HISTORY UPDATE

Welcome back to our Practice. We would like to update any relevant changes to your health history that may have occurred since your last annual or comprehensive visit. Please take a few minutes to complete this form and give the form to your physician.

Name	Today's Date	
Primary Care Physician		One) S M Sep D W SSP
Current Occupation	Last Menstrual Period_	
 Annual examination Difficulty getting pregnant Problems with periods 	6. Planning pregnancy 11. Brea 7. Problems with intercourse 12. Pain 8. Abnormal bleeding 13. Diffic 9. Unusual discharge 14. No p 10. Other	roblems
	is:No current need	
	nedical history since your last yearly checkup?	NOYES
	d any new diseases or died within the last year?	
	DRMED SINCE YOUR LAST ANNUAL EXAMINATION cedure Month/year F	! Procedure
YOUR OTHER HEALTH CARE DO	CTORS ARE: (please list all but not your dentist)	
YOUR CURRENT MEDICATIONS A	ARE:(please list all including vitamins, herbs, birth contr	ol)

PLEASE TURN PAGE OVER

Patient Name		Today's Date	
ALLERGIES: (Food, Medications.	, Latex):	☐ No known allergies	
		\	
REVIEW OF HEALTH SYSTEMS	: Are you h	aving problems with any of the following:	
CONSTITUTIONAL: Weight gain or loss-more than 10 lbs Marked fatigue Unexplained night fever/sweats Migraine headaches	NO YES NO YES NO YES NO YES	Anxiety disorder	NO YES NO YES
EARS/NOSE/MOUTH/THROAT: Hearing loss Chronic sinus problems Nose bleeds	NO YES NO YES NO YES	NEUROL OGICAL	NO YES
CARDIOVASCULAR: Heart trouble Chest pain or angina pectoris Palpitations Swelling of feet or ankles		Lightheadedness or dizziness Convulsions or seizures Numbness/tingling in extremities Tremors Paralysis/stroke Head injury/concussion	NO YES
RESPIRATORY: Chronic or frequent cough Spitting up blood Shortness of breath Asthma	NO YES NO YES NO YES NO YES	HEMATOLOGIC/LYMPHATIC: Bruising tendency Anemia Phlebitis Transfusion in last year Persistent enlarged glands	NO YES NO YES NO YES NO YES NO YES
GASTROINTESTINAL: Difficulty swallowing Frequent diarrhea or constipation Stomach ulcers	NO YES NO YES NO YES	INTEGUMENTARY Rash or itching Change in skin color/hair/nails Breast pain/lump/discharge	NO YES
PLEASE INDICATE YOUR CURF	RENT USE A	ND/OR STATUS OF THE FOLLOWING (TYPE	& FREQUENCY)
HABITS: Cigarettes: Never S	Smoked	Quit (year) Current # cigarettes/day_	
Alcohol: None # drinks	s/week	More than 2 drinks/day	
Caffeine:cups per day	·.		
Have you used illegal drugs in the	last year?	YES NO	
Do you exercise? YES NO_	If yes, a	amount and type	
Seatbelt use: Never Occ	casionally	Always	
Calcium servings in diet per day:_		; Supplements per day	mg.
Are you being physically, sexually	or emotiona	lly abused? YES NO	
Last full physical with internist or fa	amily practiti	oner: Year	
Last tetanus shot (this is good for	10 years): I	Month/Year	
Have you had any of the following Colonoscopy: Month DEXA Scan Month Mammogram: Month	/Year/ /Year	_	
Do you perform monthly self breas	st examination	ons: YES NO	(Rev. 6/09)



Hereditary Cancer Questionnaire (to be completed by patients)

Patient Name:
Date of Birth:
Today's Date:

Instructions: This is a screening tool to help your healthcare provider determine if you would benefit from hereditary cancer genetic testing. Your healthcare provider will review this form looking for any risk factors for a hereditary cancer syndrome such as similar types of cancer running in the family, cancers diagnosed at young ages, or multiple cancer diagnoses in the same person.

DOES CANCER RUN IN YOUR FAMILY? CHECK THOSE THAT APPLY.

Please fill this form out to the best of your ability. Please only consider family members related to you **by blood**, such as your parents, grandparents, children, brothers, sisters, aunts, uncles, and cousins. If you share only one parent with a brother or sister, **please indicate that.**

	TYPE OF CANCER	YOURSELF/PARENTS/ BROTHERS/ SISTERS/CHILDREN	AGE AT DIAGNOSIS (estimates are OK)	EXTENDED FAMILY (MOTHER'S SIDE) Aunts/Uncles/Cousins/ Grandparents/Other	AGE AT DIAGNOSIS (estimates are OK)	EXTENDED FAMILY (FATHER'S SIDE) Aunts/Uncles/Cousins/ Grandparents/Other	AGE AT DIAGNOSIS (estimates are OK)
V	EXAMPLE: Colorectal Cancer	Me	42			Aunt Uncle	46 55
	BREAST CANCER (in women or men)						
	OVARIAN CANCER (peritoneal/ fallopian tube)						
	UTERINE (ENDOMETRIAL) CANCER						
	COLORECTAL CANCER						
	PANCREATIC CANCER						
	KIDNEY (RENAL) CANCER						
	OTHER CANCER Type:						
	OTHER CANCER Type:						
	OTHER CANCER Type:						
	MORE THAN 10 COLORECTAL POLYPS (indicate how many)						
	My family's heritage	e is Ashkenazi Jewish (an e	thnic backgrou	ınd that may have a highe	er likelihood of	hereditary cancer)	
		family, have had genetic te d provide a copy of result if	-	editary cancer syndrome			

1

Possible Indications for Genetic Testing and Potential Testing Options* (to be completed by healthcare provider)

WEIGHING THE OPTIONS:

- Single Syndrome Testing: These tests are targeted, analyzing one gene or syndrome at a time, and are often chosen if the patient/family is highly suspicious for one gene/syndrome and/or desires the lowest possible VUS rate.
- High Risk Panel: These tests simultaneously analyze multiple well-described genes with published management guidelines, and are often chosen if the patient/family is suspicious for multiple syndromes and/or only wants to be tested for genes with published management guidelines.
- Comprehensive Panel: These tests are more comprehensive and provide the greatest chance of identifying a mutation. They can be tumor-specific or general. Since there are more genes on these tests, the VUS rates are higher and some genes do not have published management guidelines.

PATIENT'S PERSONAL & FAMILY HISTORY	SINGLE SYNDROME TESTS	HIGH RISK PANELS	COMPREHENSIVE PANELS	
Hereditary Breast Cancer		1		
☐ Early onset breast cancer (≤45, ≤35 for <i>TP53</i>)	BRCA1/BRCA2, TP53			
☐ Multiple primary cancers in one person (e.g. two primary breast cancers or breast and ovarian cancer)		DDCA	BreastNext, CancerNext	
□ Breast cancer in an Ashkenazi Jewish individual, triple negative breast cancer ≤60, or breast cancer in a man	BRCA1/BRCA2	BRCAplus		
☐ Multiple close family members with breast and/or other cancers**				
Hereditary Gynecologic Cancer				
Ovarian, fallopian tube, or primary peritoneal cancer at any age	BRCA1/BRCA2, Lynch syndrome			
☐ Uterine cancer <50 or with abnormal MSI/IHC				
☐ Multiple close family members with ovarian or uterine, and other cancers**	Lynch syndrome	GYNplus	OvaNext, CancerNext	
■ Multiple primary cancers in one person (e.g. uterine and breast or colorectal cancer)				
Hereditary Colorectal Cancer				
□ >10 colorectal polyps in an individual	APC, MUTYH			
☐ Colorectal cancer <50 or with abnormal MSI/IHC				
■ Multiple close family members with colon, uterine, ovarian, and/ or stomach cancer**	Lynch syndrome, APC, MUTYH		ColoNext, CancerNext	
☐ Multiple primary cancers in one person (e.g. two primary colorectal cancers or colorectal and uterine cancer)				
Hereditary Pancreatic Cancer				
☐ Pancreatic cancer <u><</u> 60				
☐ Multiple primary cancers in one person (e.g. pancreatic and melanoma)	Lynch syndrome, BRCA1/BRCA2, PALB2, CDKN2A		PancNext, CancerNext	
☐ Multiple close family members with pancreatic and/or other cancers**				
Hereditary Kidney Cancer				
☐ Kidney cancer <u><</u> 45				
☐ Multiple primary kidney cancers	VHL		RenalNext, CancerNext- Expanded	
☐ Multiple close family members with kidney or other cancers**			7	
Hereditary PGL/PCC				
☐ Pheochromocytoma or paraganglioma at any age	SDHx,^^ RET		PGLNext, CancerNext-Expanded	
Other Hereditary Cancers				
☐ Multiple types of tumors in one person or in a family, which are suspicious for more than one syndrome			CancerNext, CancerNext- Expanded	

^{*}This list of testing indications is not comprehensive and the testing options are suggestions. There are other situations not listed where genetic testing may be appropriate and other genes and tests available at ambrygen.com.

15 Argonaut, Aliso Viejo, CA 92656

^{**}On the same side of the family

Lynch syndrome is caused by mutations in the MLH1, MSH2, MSH6, PMS2, and EPCAM genes

^{^^}SDHx includes SDHAF2, SDHB, SDHC, and SDHD