Yale New Haven Health Smilow Cancer Hospital

Smilow Cancer Genetics and Prevention Referral

Patient name:				Patient DOB:	
Home Pho	ne:	Cell:	Work:	Date:	
Referred b	y:		Office phone #	t:	
Referring I	Provider's	NPI#:			
	records	e select the indication for referral below to 203-200-1362. Patients will be conta appointment needed urgently for surgi	acted by our office to initia	te the scheduling process.	
		Referral for 0	Genetic Counseling ny and/or all that apply	g	
Personal History	Family History				
		Breast cancer diagnosis ≤ age 50			
	Triple negative (ER-/PR-/Her2-) breast cancer at any age				
	Colon, uterine diffuse gastric or renal cancer diagnosis ≤ age 50				
	Ovarian, fallopian tube, or primary peritoneal cancer at any age				
		Male breast cancer at any age			
		Pancreatic cancer (exocrine-type) at any	/ age		
	Prostate cancer at any age with at least one of the following: intraductal/cribiform, high - or very - high ris group according to National Comprehensive Cancer Network (NCCN), or metastatic Cancers on the same side of the family known to be caused by a single gene mutation (e.g. breast/ovariapancreatic; colon/uterine/ovarian)				
		Ashkenazi Jewish ancestry in combination metastatic/high risk prostate cancer at a		history of breast, ovarian, pancreatic or	
	Polyps: >10-20 cumulative GI polyps or >5 hamartomatous or juvenile polyps (procedure and pathology reports required to be sent with referral)				
		Rare tumors or physical findings (e.g. Se	ebaceous carcinoma/adenor	na)	
		Any Lynch syndrome related tumor that is	MSI-high or mismatch repair	deficient by Immunohistochemistry (IHC)	
		Known genetic mutation (e.g. BRCA1, B	RCA2, MLH1, RET, CDKN2	A, ATM etc.)	
		Referral for Cancer Pr	evention Clinic Appointme	ent	
Breast Cancer Prevention Clinic					
	Cancer Genetics Clinic (MD Geneticist)				
	Colon Cancer Prevention Clinic				
	Genitourinary Prevention Clinic				
	Pancrea	tic Cancer Detection Clinic			
		eferral originates from Cancer Genetics	s at St. Francis Hospital Pl	ease Complete Below:	
		genetic counselor:artment (if indicated and different from	above):		

Please note this worksheet should not be used to exclude patients from genetic counseling. There are other factors (e.g. family size, number of female relatives, prophylactic surgeries, adoption) which can limit risk assessment based on family history and should be taken into consideration. There are also other less common hereditary cancer syndromes which are not covered in this worksheet.

