

FAMILY HISTORY: Please check the box for any cancers that have occurred in your **BIOLOGICAL** family. Next to each statement, please list the relationship(s) to you and **AGE AT DIAGNOSIS** for each cancer in your family.

	TYPE OF CANCER	YOURSELF/PARENTS / SIBLINGS / CHILDREN	AGE	MOTHER'S SIDE	AGE	FATHER'S SIDE	AGE
☒	EXAMPLE: BREAST CANCER	Sister	41	Aunt	45	Grandmother	53
☐	BREAST CANCER (in men or women)						
☐	UTERINE (ENDOMETRIAL) CANCER						
☐	OVARIAN CANCER (peritoneal/fallopian tube)						
☐	PANCREATIC CANCER						
☐	COLORECTAL CANCER						
☐	PROSTATE CANCER						
☐	KIDNEY (RENAL)						
☐	MELANOMA						
☐	BRAIN TUMOR Type: _____						
☐	OTHER CANCER Type: _____						
☐	MORE THAN 10 COLORECTAL POLYPS (indicate how many)						
☐	No personal family history of cancer						
☐	I do not know any of my biological family history (e.g. I am adopted, etc.) Please explain:						
☐	My family's heritage is Ashkenazi Jewish						
☐	I, or someone in my family have had genetic testing for a hereditary cancer syndrome. Please describe below:						

Date: _____ NAME: _____ Birthdate: _____

Breast Cancer
○ Patient with breast cancer diagnosed ≤50y OR a first or second degree relative with breast cancer ≤45y ○ ≥2 individuals with breast cancer primaries on the same side of family with at least one diagnosed ≤50y ○ Ashkenazi Jewish ancestry ○ Triple negative breast cancer ≤60y (in individual or FDR or SDR) ○ Male breast cancer (in individual or FDR or SDR) ○ Patient with metastatic breast cancer ○ Patient with high grade prostate cancer (Gleason score ≥7) at any age with ≥1 close blood relative with ovarian, pancreatic, or metastatic prostate cancer OR ≥2 close blood relatives with breast or prostate cancer at any age. (or FDR or SDR of individual who meets this criteria) ○ 3 or more close family members with breast and/or other hereditary cancers*
Gynecologic Cancer
○ An individual or FDR or SDR with ovarian, fallopian tube, or primary peritoneal cancer at any age ○ Endometrial cancer ≤64y
Colorectal Cancer/Polyps
○ ≥10 colon polyps in an individual ○ Colorectal cancer at any age with abnormal MSI/IHC ○ FDR or SDR with a Lynch syndrome-related cancer <50y ○ ≥2 FDR or SDRs with LS-related cancer* ○ ≥2 LS-related cancers in individual ○ PREMM ≥ 2.5% ○ Newly diagnosed men with colorectal cancer ≤64y or women ≤52 years old ○ Multiple close family members with colon, uterine, ovarian, and/or stomach cancer* (LS-related cancers include colorectal, endometrial, gastric, ovarian, pancreas, ureter and renal pelvis, brain (usually glioblastoma), biliary tract, small intestinal cancers, as well as sebaceous carcinomas, & keratocanthomas as seen in Muir-Torre syndrome)
Prostate Cancer
○ Prostate cancer ≤50y ○ Metastatic prostate cancer at any age (in individual or FDR or SDR) ○ ≥2 cases of prostate cancer in close relatives
Kidney Cancer
○ Kidney cancer ≤46y OR multiple primary kidney cancers/tumors ○ Multiple family members with kidney or other cancers*
Pancreatic Cancer
○ Patient with pancreatic cancer at any age or FDR or SDR with pancreatic cancer
Brain
○ Brain tumor dx at age <18 if any of the following criteria are met: café au lait macules and/or other signs of NF1, or hypopigmented skin lesions, consanguineous parents, family hx of LS-associated cancer, 2nd primary cancer, sibling with a childhood cancer ○ Brain tumor and 2 additional cases of any LS-associated cancer in the same person or in relatives ○ Brain tumor and 1 additional Li-Fraumeni (LFS) tumor in same person or in 2 relatives, one dx ≤45 ○ Astrocytoma and melanoma in the same person or in 2 FDRs ○ Subependymal giant cell astrocytoma and 2 additional Tuberous Sclerosis (TCS) criterion in the same person ○ Medulloblastoma dx <18 and 1 additional Nevroid Basal Cell Carcinoma (NBCCS) criterion in the same person.
Leukemia
○ Leukemia dx <18, if any of the following criteria are met: café au lait macules and/or other signs of NF1; or hypopigmented skin lesions; consanguineous parents; family hx of LS-associated cancers; 2nd primary cancer; sibling with a childhood cancer ○ Leukemia and 1 additional LFS tumor in the same person or in 2 close relatives, 1 dx ≤45
Other Hereditary Cancers
○ Pheochromocytoma or paraganglioma at any age ○ Diffuse gastric cancer <40y ○ 2 gastric cancers at any age, or gastric cancer and lobular breast cancer ○ Personal history of ≥3 primary melanomas OR multiple close family members with melanoma and other cancers or in the same person* ○ Retinoblastoma (single case present)

*On the same side of the family

**If your patient lists a personal history of multiple primary cancers, genetic testing may also be indicated

**This list is not comprehensive, also consider individuals with and/or family histories with multiple rare benign or malignant tumors (e.g. pancreatic neuroendocrine tumors, adrenal tumors, cardiac fibromas/myxoma, rhabdomyoma, desmoid tumor, gastrinoma, hemangioblastoma, hepatoblastoma (<5yo), lymphangioleiomyomatosis, osteochondromyxoma, ovarian sex cord tumors, sarcomas, parathyroid adenoma, pituitary adenoma, etc.)