Sharing Genetic Mutation Info With Your Family — A Checklist

When genetic testing identifies a mutation that increases the risk for cancer, sharing the information with biological/genetic relatives is crucial. Testing relatives who are also at risk of carrying the mutation could save their lives. Getting genetic testing can be difficult for other family members without the right information. Doctors and insurance companies often require details and documentation before referring patients for genetic counseling and testing. Here is a checklist of what to share and whom to share it with.

	t. Making copies and sharing your test resu ot possible, sharing these details is importa	
Lab that did	A GENETIC LAB CO.	
the test	GENETIC TEST REPORT	Gene
	ACCESSION # 00034567	Mostatian DAIA
Tracking	PATHOGENIC	Mutation DNA position and
or accession	BRIP1	change
number	DRIP I	onango
☐ Mutation	c.1234_1235delGA	Drotain position
_		Protein position
classification	(p.Glu412fs) This deletion of two nucleotides in BRIP1 is denoted at the DNA level c.1234_1235delGA.	and change
	Source of info: ConnectMyVariant.org	
counseling, you she history pedigree. S	tory pedigree. If you have had genetic ould have received a family cancer haring this information along with your will also be useful in helping other tested.	Family Health / Cancer History Pedigree
This information s with all 1st-degree	I Parento I ICHID	ren Siblings
And all 2nd and 3rd-degree genetic relatives on the side of the family where the mutation originated (refer to pedigree): Aunts Uncles Cousins		
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