



Tumour marker status	<i>BRCA1</i>	<i>BRCA2</i>
Unknown	0.04	0.05
ER-negative	0.11	0.05
ER-positive	0.01	0.05
Triple negative	0.18	0.07
ER-negative non-TN	0.03	0.02
TN CK5/6 and CK14-positive†	0.47	0.05
TN Either CK5/6 or CK14-positive†	0.21	0.06
TN CK-negative†	0.07	0.07

\*Both mother and proband are affected and the age of diagnosis of cancer in each case is the same as the age of last follow-up. Marker status of the mother's tumour are shown.

† Both CK 5/6 and CK14 have been tested

Boxes indicate that genotype-specific risk is less than 10% when tumour marker status is unknown but higher than 10% where marker status is known.