	My options		
	Have a genetic test	Not have a genetic test	Wait to decide at a later date
What does this option involve?	<ul> <li>A blood test.</li> <li>6-8 weeks wait for test results.</li> <li>Find out whether you have an altered BRCA gene.</li> </ul>	No blood test.     No wait for test results	Wait to decide whether or not to have test.     Ask GP for a referral to the genetics clinic at any time.
What are the possible benefits of this option?	<ul> <li>More accurate idea of your chance of future cancers.</li> <li>Could help make decisions about options to reduce your chance of future cancers, such as surgery.</li> <li>Find out if your family has a chance of having the altered gene.</li> <li>If you tell your family you have an altered gene, they can decide about having a test.</li> <li>Some women prefer to have all tests done during their treatment.</li> </ul>	<ul> <li>May be less stressful not knowing results.</li> <li>If you have a high chance of future cancers, may still be able to take steps to reduce your chance of getting another cancer.</li> <li>Do not have to tell family members about test.</li> <li>If you change your mind later on you can still get tested.</li> </ul>	Can think about whether or not to have test when ready.     Can discuss test with family when ready
What are the possible disadvantages of this option?	<ul> <li>May feel worried before or after results.</li> <li>If you have an altered gene, you may worry about telling family members that they might have an altered gene.</li> <li>May not find the answers you were looking for.</li> <li>Not all breast cancer genes have been found, so a negative result cannot exclude a genetic risk.</li> <li>Results can sometimes be uncertain.</li> </ul>	May feel more worried not knowing results.     Will not find out whether you have an altered gene and your family members may not be able to have a genetic test.	Having a test at a later date may make you feel worried.     Some women prefer to have all tests done during their treatment.