

## Erratum to: Recurrent mutation testing of *BRCA1* and *BRCA2* in Asian breast cancer patients identify carriers in those with presumed low risk by family history

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Unfortunately, in the original publication of the article, the *BRCA1* mutation 1966ins7 listed in Table 3 was erroneously published as one of the deleterious mutations

identified in Singaporean carriers. The correct mutation should read as 1966delC, with the corresponding HGVS (c.1847\_1847delC) and amino acid change (STOP 625). The authors would like to rectify this with the publication of corrected Table 3 as given below. In addition, STOP 626 was reported in error in the published article as the corresponding amino acid change for *BRCA1*

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**Table 3** Deleterious *BRCA1* and *BRCA2* mutations identified in Singaporean carriers

Gene	Mutation (BIC)	Mutation (HGVS)	AA change	Age at diagnosis	Family history of breast and ovarian cancer	Ethnicity
<i>BRCA1</i>	185delAG	c.68_69delAG	STOP 39	41	None	Indian
	1100delAT	c.981_982delAT	C328X	49	1 affected relative (1st degree)	Chinese
	1966delC	c.1847_1847delC	STOP 625	31	None	Chinese
	2754G>T	c.2635 G>T	E879X	56	None	Chinese
				27	None	Chinese
	4491C>T	c.4372 C>T	Q1458X	43	1 affected relative (1st degree)	Chinese
	5370C>T	c.5251 C>T	R1751X	59	None	Chinese
<i>BRCA2</i>	2670delC	c.2442_2442delC	STOP 824	31	None	Chinese
	3036delACAA	c.2808_2811delACAA	STOP 958	44	None	Malay
	9325delA	c.9097_9097delA	STOP 3061	59	1 affected relative (1st degree)	Chinese

c.1847delC mutation. The correct amino acid change for this mutation should read as STOP 625. The authors also noted errors in the citation listed on Online

Resource 1A and 1B. The authors would like to correct this with the publication of corrected Online Resource 1A and 1B.