Table 2. Conditional logistic regression results with presence or absence of

 cancer as the dependent variable, for both absolute and relative breast FA

variable	В	SE	р
1. absolute breast asymmetry	0.0044	0.0015	0.0037
age at menarche	0.2319	0.0583	0.0001
family history	0.8241	0.2133	0.0001
parenchyma type	0.2693	0.0913	0.0034
2. <i>relative</i> breast asymmetry	2.3460	0.9321	0.0118
age at menarche	0.2386	0.0580	0.0001
family history	0.8263	0.2133	0.0001
parenchyma type	0.2895	0.0881	0.001
weight	0.0217	0.0107	0.0426

Non-significant variables removed by the Wald (backward) method when absolute asymmetry was included were age, mean breast volume, number of offspring and weight. When relative asymmetry was included as an independent variable, the above were removed with the exception of weight, which remained significant.