Reviewer's report

Title: TP53 p.R337H prevalence in a series of Brazilian hereditary breast cancer families

Version: 2 Date: 11 February 2014

Reviewer: Edenir Palmero

Reviewer's report:

The authors performed the major corrections suggested on the previous review. The article is suitable for publication.

Minor corrections:

On the Conclusion section the authors stated that: "Our study shows that TP53 p.R337H mutation prevalence in breast cancer patients suspected of Hereditary Breast and Ovary Cancer Syndrome in Ribeirão Preto, São Paulo, Brazil is high (71%) (...)" The percentual (71%) is wrong and must be corrected to 7.1%, the correct value found by the authors.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

There are no conflicts of interest.