Corrigenda and Addenda

## Correction: Effectiveness of Secondary Risk–Reducing Strategies in Patients With Unilateral Breast Cancer With Pathogenic Variants of BRCA1 and BRCA2 Subjected to Breast-Conserving Surgery: Evidence-Based Simulation Study

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## **Related Article:**

Correction of: <u>https://formative.jmir.org/2022/12/e37144</u> (*JMIR Form Res 2023;7:e45810*) doi: 10.2196/45810

In "Effectiveness of Secondary Risk–Reducing Strategies in Patients With Unilateral Breast Cancer With Pathogenic Variants of BRCA1 and BRCA2 Subjected to Breast-Conserving Surgery: Evidence-Based Simulation Study" (JMIR Form Res 2022;6(12):e37144) the authors noted one error. In the originally published article Figure 6 appeared as a duplicate of Figure 5.

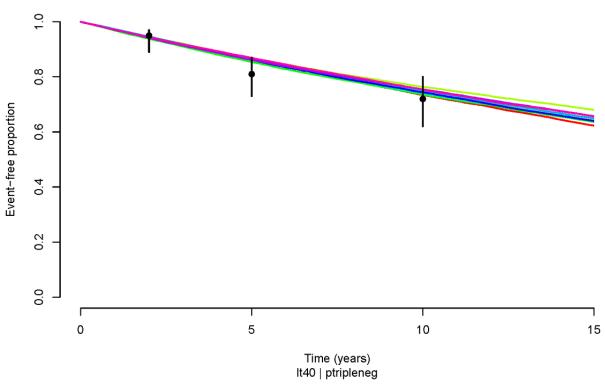
Figure 6 has been corrected as follows:



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Figure 6. Kaplan-Meier survival plots for simulation for 15 years, performed using TN subgroup cohort definitions from the largest published prospective POSH study.

Survival after breast cancer : 167185 pax



the corrected article has also been resubmitted to those The correction version appeared in the online version of the paper on the JMIR Publications website on January 18, 2023. repositories.

Because this was made after submission to full-text repositories,

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