

Erratum

“ESTIMATION OF RELATIVE AND ABSOLUTE RISKS IN A COMPETING-RISKS SETTING USING A NESTED CASE-CONTROL STUDY DESIGN: EXAMPLE FROM THE PROMORT STUDY”

In the article “Estimation of Relative and Absolute Risks in a Competing-Risks Setting Using a Nested Case-Control Study Design: Example From the ProMort Study” by Zelic et al. (1), there was an error in the formula defining the cumulative incidence function for the event of interest. The formula was originally listed as:

$$I_k(t) = P(T \leq t | K = k)$$

The correct formula is

$$I_k(t) = P(T \leq t, K = k)$$

The online version of the article has been updated to include the correct formula.

The authors regret this error.

REFERENCE

1. Zelic R, Zugna D, Bottai M, et al. Estimation of relative and absolute risks in a competing-risks setting using a nested case-control study design: example from the ProMort study. *Am J Epidemiol.* 2019;188(6):1165–1173.

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