

Correction: Projecting Cancer Incidence and Deaths to 2030: The Unexpected Burden of Thyroid, Liver, and Pancreas Cancers in the United States

In this article (Cancer Res 2014;74:2913–21), which appeared in the June 1, 2014, issue of *Cancer Research* (1), the formulae used for projecting cancer deaths were reproduced incorrectly. The correct formulae are included below. The publisher regrets this error.

The online version has been corrected and no longer matches the print.

$$\begin{aligned} \text{for AAPC}_d > 0, \text{ \# of Deaths} &= D_{2010} \times \Delta I_d \left(\frac{\text{AAPC}_d}{100} + 1 \right)^n ; \\ \text{for AAPC}_d < 0, \text{ \# of Deaths} &= \frac{D_{2010} \times \Delta I_d}{\left(\frac{|\text{AAPC}_d|}{100} + 1 \right)^n} \end{aligned}$$

Reference

1. Rahib L, Smith BD, Aizenberg R, Rosenzweig AB, Fleshman JM, Matrisian LM. Projecting cancer incidence and deaths to 2030: the unexpected burden of thyroid, liver, and pancreas cancers in the United States. *Cancer Res* 2014;74:2913–21.

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