erratum

Trends in treatment of childhood cancer and subsequent primary neoplasm risk

Maja Cesen Mazic[1], Raoul C. Reulen[2], Janez Jazbec[1], Lorna Zadravec Zaletel[3]

[1] University Children's Hospital Ljubljana, Ljubljana, Slovenia
[2] Centre for Childhood Cancer Survivor Studies, Institute of Applied Health Research, Robert Aikten Building, University of Birmingham, Birmingham, United Kingdom
[3] Institute of Oncology Ljubljana, Ljubljana, Slovenia

Radiol Oncol 2022; 56(4): 552.; 56(3): 380-389.

Received 27 Feb 2022
Accepted 10 May 2022

Correspondence to: Maja Česen Mazić, M.D., University Children's Hospital Ljubljana, Bohoričeva ulica 20, SI-1000 Ljubljana, Slovenia.
E-mail: maja.cesenmazic@kclj.si

Disclosure: No potential conflicts of interest were disclosed.

This is an open access article under the CC BY-NC-ND license (http://creativecommons.org/licenses/by-nc-nd/4.0/).

doi: 10.2478/raon-2022-0027

The affiliation for Janez Jazbec and Maja Cesen Mazic should be added to current affiliation as Faculty of Medicine, University of Ljubljana, Ljubljana, Slovenia. For the reader's convenience, the corrected author line appears below.

Maja Cesen Mazic[1,2], Raoul C. Reulen[3], Janez Jazbec[1,2], Lorna Zadravec Zaletel[2,4]

[1] University Children's Hospital Ljubljana, Ljubljana, Slovenia
[2] University of Ljubljana, Faculty of Medicine, Ljubljana, Slovenia
[3] Centre for Childhood Cancer Survivor Studies, Institute of Applied Health Research, Robert Aikten Building, University of Birmingham, Birmingham, United Kingdom
[4] Institute of Oncology Ljubljana, Ljubljana, Slovenia
