



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Janna Berg
jannaberg1@gmail.com

SPECIALTY SECTION
This article was submitted to
Cancer Immunity
and Immunotherapy,
a section of the journal
Frontiers in Immunology

RECEIVED 22 September 2022
ACCEPTED 23 September 2022
PUBLISHED 03 October 2022

CITATION
Berg J, Halvorsen AR, Bengtson M-B,
Lindberg M, Halvorsen B, Aukrust P,
Helland A and Ueland T (2022)
Corrigendum: Circulating T cell
activation and exhaustion markers are
associated with radiation pneumonitis
and poor survival in non-small-cell
lung cancer.
Front. Immunol. 13:1051156.
doi: 10.3389/fimmu.2022.1051156

COPYRIGHT
© 2022 Berg, Halvorsen, Bengtson,
Lindberg, Halvorsen, Aukrust, Helland
and Ueland. This is an open-access
article distributed under the terms of
the [Creative Commons Attribution
License \(CC BY\)](#). The use, distribution
or reproduction in other forums is
permitted, provided the original
author(s) and the copyright owner(s)
are credited and that the original
publication in this journal is cited, in
accordance with accepted academic
practice. No use, distribution or
reproduction is permitted which does
not comply with these terms.

Corrigendum: Circulating T cell activation and exhaustion markers are associated with radiation pneumonitis and poor survival in non-small-cell lung cancer

Janna Berg^{1,2,3*}, Ann Rita Halvorsen^{3,4}, May-Bente Bengtson¹,
Morten Lindberg⁵, Bente Halvorsen^{6,7}, Pål Aukrust^{6,7,8},
Åslaug Helland^{2,3,4} and Thor Ueland^{6,7,9}

¹Department of Medicine, Vestfold Hospital Trust, Tønsberg, Norway, ²Department of Cancer Genetics, Institute for Cancer Research, Norwegian Radium Hospital, Oslo University Hospital, Oslo, Norway, ³Department of Clinical Medicine, University of Oslo, Oslo, Norway, ⁴Department of Oncology, Oslo University Hospital, Oslo, Norway, ⁵Department of Medical Biochemistry, Vestfold Hospital Trust, Tønsberg, Norway, ⁶Research Institute of Internal Medicine, Oslo University Hospital Rikshospitalet, Oslo, Norway, ⁷Institute of Clinical Medicine, University of Oslo, Oslo, Norway, ⁸Section of Clinical Immunology and Infectious Diseases, Oslo University Hospital Rikshospitalet, Oslo, Norway, ⁹K.G. Jebsen Thrombosis Research and Expertise Center, University of Tromsø, Tromsø, Norway

KEYWORDS

lung cancer, radiotherapy, stereotactic body radiation therapy, radiation pneumonitis, radiation-induced lung injury (RILI), blood biomarkers, t cell, leukocyte subsets

A corrigendum on

Circulating t cell activation and exhaustion markers Are associated with radiation pneumonitis and poor survival in non-small-cell lung cancer

by Berg J, Halvorsen AR, Bengtson M-B, Lindberg M, Halvorsen B, Aukrust P, Helland Å and Ueland T (2022). *Front. Immunol.* 13:875152. doi: 10.3389/fimmu.2022.875152

Additional affiliation(s)

In the published article, there was an error regarding the affiliation for Janna Berg. As well as having affiliation(s) 1,2, she should also have “3. Department of Clinical Medicine, University of Oslo, Oslo, Norway.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.