



University of
Zurich^{UZH}

Zurich Open Repository and
Archive

University of Zurich
Main Library
Strickhofstrasse 39
CH-8057 Zurich
www.zora.uzh.ch

Year: 2019

Correction: Inotuzumab ozogamicin in pediatric patients with relapsed/refractory acute lymphoblastic leukemia

Bhojwani, Deepa ; Sposto, Richard ; Shah, Nirali N ; Rodriguez, Vilmarie ; Yuan, Constance ; Stetler-Stevenson, Maryalice ; O'Brien, Maureen M ; McNeer, Jennifer L ; Quereshi, Amrana ; Cabannes, Aurelie ; Schlegel, Paul ; Rossig, Claudia ; Dalla-Pozza, Luciano ; August, Keith ; Alexander, Sarah ; Bourquin, Jean-Pierre ; Zwaan, Michel ; Raetz, Elizabeth A ; Loh, Mignon L ; Rheingold, Susan R

Abstract: We thank the research coordinators and following physicians at pediatric cancer centers for contributing data to this project: Prashant Hiwarkar and Jayashree Motwani, Birmingham Women's and Children's Hospital, UK; Kelly Malone, Children's Hospital of Colorado, USA; Mylene Bassal, Children's Hospital of Eastern Ontario, Canada; Yoav Messinger and Joanna Perkins, Children's Hospital of Minnesota, USA; Van Huynh, Children's Hospital of Orange County, USA; Richard Ho, Children's Hospital at Vanderbilt, USA; Joanne Chuah and Jessa Morales, Children's Hospital at Westmead, Australia; Donald Wells, Dell Children's Hospital, USA; Nicolas Boissel, Hospital Saint-Louis, France; Tannie Huang, Kaiser Permanente, USA; Stacey Marjerrison, McMaster Children's Hospital, Canada; William Carroll and Joanna Pierro, New York University Langone Medical Center, USA; Ajay Vora, Sheffield Children's Hospital, UK; Donna Lancaster, The Royal Marsden Hospital, UK; Lucie Šrámková, University Hospital Motol, Czech Republic; Chatchawin Assanasen, University of Texas Health Science Center, San Antonio, USA; Rupert Handgretinger, University of Tübingen, Germany.

DOI: <https://doi.org/10.1038/s41375-019-0426-8>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-177436>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.


Originally published at:

Bhojwani, Deepa; Sposto, Richard; Shah, Nirali N; Rodriguez, Vilmarie; Yuan, Constance; Stetler-Stevenson, Maryalice; O'Brien, Maureen M; McNeer, Jennifer L; Quereshi, Amrana; Cabannes, Aurelie; Schlegel, Paul; Rossig, Claudia; Dalla-Pozza, Luciano; August, Keith; Alexander, Sarah; Bourquin, Jean-Pierre; Zwaan, Michel; Raetz, Elizabeth A; Loh, Mignon L; Rheingold, Susan R (2019). Correction: Inotuzumab ozogamicin in pediatric patients with relapsed/refractory acute lymphoblastic leukemia. *Leukemia*, 33(4):1061-1062.

DOI: <https://doi.org/10.1038/s41375-019-0426-8>

Leukemia (2019) 33:1061–1062
<https://doi.org/10.1038/s41375-019-0426-8>

Correction: Inotuzumab ozogamicin in pediatric patients with relapsed/refractory acute lymphoblastic leukemia

Deepa Bhojwani ¹ · Richard Sposto¹ · Nirali N. Shah² · Vilmarie Rodriguez³ · Constance Yuan² · Maryalice Stetler-Stevenson² · Maureen M. O'Brien⁴ · Jennifer L. McNeer⁵ · Amrana Quereshi⁶ · Aurelie Cabannes⁷ · Paul Schlegel⁸ · Claudia Rossig⁹ · Luciano Dalla-Pozza¹⁰ · Keith August¹¹ · Sarah Alexander¹² · Jean-Pierre Bourquin¹³ · Michel Zwaan¹⁴ · Elizabeth A. Raetz¹⁵ · Mignon L. Loh¹⁶ · Susan R. Rheingold¹⁷

Published online: 7 March 2019

© The Author(s) 2019. This article is published with open access

Correction to: *Leukemia* (2018);

<https://doi.org/10.1038/s41375-018-0265-z>;
 published online 28 September 2018

In the original version of this Article the following authors were omitted:

- Claudia Rossig (University Children's Hospital of Münster, Münster, Germany)
- Paul Schlegel (University Children's Hospital of Würzburg, Würzburg, Germany)
- Jean-Pierre Bourquin (University Children's Hospital, Switzerland)
- Aurelie Cabannes (University Hospital Saint-Louis, Paris, France)
- Luciano Dalla-Pozza (Children's Hospital at Westmead, Sydney, Australia)
- Sarah Alexander (The Hospital for Sick Children, Toronto, Canada)

- Michel Zwaan (Erasmus MC, University Medical Center, Rotterdam, the Netherlands)
- Amrana Quereshi (Oxford University Hospitals, UK)
- Keith August (Children's Mercy Hospital, Kansas City, MO, USA)

All authors agree to the inclusion of these added authors. The acknowledgments section has also been updated to read:

We thank the research coordinators and following physicians at pediatric cancer centers for contributing data to this project: Prashant Hiwarkar and Jayashree Motwani, Birmingham Women's and Children's Hospital, UK; Kelly Maloney, Children's Hospital of Colorado, USA; Mylene Bassal, Children's Hospital of Eastern Ontario, Canada; Yoav Messinger and Joanna Perkins, Children's Hospital of Minnesota, USA; Van Huynh, Children's Hospital of Orange County, USA; Richard Ho, Children's Hospital at Vanderbilt, USA; Joanne Chuah and Jessa Morales,

✉ Deepa Bhojwani
 dbhojwani@chla.usc.edu

¹ Children's Hospital Los Angeles and Keck School of Medicine, University of Southern California, Los Angeles, CA, USA

² National Cancer Institute, Bethesda, MD, USA

³ Mayo Clinic, Rochester, MN, USA

⁴ Cincinnati Children's Hospital Medical Center, University of Cincinnati School of Medicine, Cincinnati, OH, USA

⁵ University of Chicago Medicine Comer Children's Hospital, Chicago, IL, USA

⁶ Oxford University Hospitals, Oxford, UK

⁷ University Hospital Saint-Louis, Paris, France

⁸ University Children's Hospital of Würzburg, Würzburg, Germany

⁹ University Children's Hospital of Münster, Münster, Germany

¹⁰ Children's Hospital at Westmead, Sydney, Australia

¹¹ Children's Mercy Hospital, Kansas City, MO, USA

¹² The Hospital for Sick Children, Toronto, Canada

¹³ University Children's Hospital, Zurich, Switzerland

¹⁴ Erasmus MC, University Medical Center, Rotterdam, the Netherlands

¹⁵ New York University Langone Medical Center, New York, NY, USA

¹⁶ Benioff Children's Hospital and the Helen Diller Family Comprehensive Cancer Center, University of California San Francisco, San Francisco, CA, USA

¹⁷ Children's Hospital of Philadelphia, University of Pennsylvania, Philadelphia, PA, USA

Children's Hospital at Westmead, Australia; Donald Wells, Dell Children's Hospital, USA; Nicolas Boissel, Hospital Saint-Louis, France; Tannie Huang, Kaiser Permanente, USA; Stacey Marjerrison, McMaster Children's Hospital, Canada; William Carroll and Joanna Pierro, New York University Langone Medical Center, USA; Ajay Vora, Sheffield Children's Hospital, UK; Donna Lancaster, The Royal Marsden Hospital, UK; Lucie Šrámková, University Hospital Motol, Czech Republic; Chatchawin Assanasen, University of Texas Health Science Center, San Antonio, USA; Rupert Handgretinger, University of Tübingen, Germany.

This has now been corrected in both the PDF and HTML versions of the Article.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.