## Check for updates

### **OPEN ACCESS**

EDITED AND REVIEWED BY Jeffrey J. Pu, Upstate Medical University, United States

\*CORRESPONDENCE Ahmed Salah ahmed.obeid@57357.org Samah Semary Samah.Semary@57357.org

RECEIVED 18 May 2025 ACCEPTED 23 May 2025 PUBLISHED 12 JUNE 2025

#### CITATION

Salah A, Hafez H, Semary S, Khorshed EN, Soliman S, Zaky I, Shahin SM, Lehmann L and ElHaddad A (2025) Corrigendum: Impact of CD3 expression on outcome in pediatric anaplastic large cell lymphoma. *Front. Oncol.* 15:1630885. doi: 10.3389/fonc.2025.1630885

### COPYRIGHT

© 2025 Salah, Hafez, Semary, Khorshed, Soliman, Zaky, Shahin, Lehmann and ElHaddad. 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: Impact of CD3 expression on outcome in pediatric anaplastic large cell lymphoma

Ahmed Salah<sup>1\*</sup>, Hanafy Hafez<sup>1,2</sup>, Samah Semary <sup>1,3\*</sup>, Eman Naguib Khorshed<sup>4,5</sup>, Sonia Soliman<sup>6,7</sup>, Iman Zaky<sup>8,7</sup>, Shahenda M. Shahin<sup>9</sup>, Leslie Lehmann<sup>10</sup> and Alaa ElHaddad<sup>1,2</sup>

<sup>1</sup>Department of Pediatric Oncology, Children's Cancer Hospital (57357), Cairo, Egypt, <sup>2</sup>Department of Pediatric Oncology, National Cancer Institute, Cairo, Egypt, <sup>3</sup>Department of Clinical Oncology, Faculty of Medicine, Beni-Suef University, Beni-Suef, Egypt, <sup>4</sup>Department of Surgical Pathology, Children's Cancer Hospital (57357), Cairo, Egypt, <sup>6</sup>Department of Surgical Pathology, Children's Cancer Institute (NCI), Cairo University, Cairo, Egypt, <sup>6</sup>Department of Clinical Pathology, Children's Cancer Hospital (57357), Cairo, Egypt, <sup>6</sup>Department of Clinical Pathology, National Cancer Institute (NCI), Cairo University, Cairo, Egypt, <sup>8</sup>Department of Clinical Pathology, National Cancer Hospital (57357), Cairo, Egypt, <sup>8</sup>Department of Radio-diagnosis, Children's Cancer Hospital (57357), Cairo, Egypt, <sup>9</sup>Department of Radio-diagnosis, Children's Cancer Hospital (57357), Cairo, Egypt, <sup>10</sup>Department of Pediatric Oncology, Dana- Farber Cancer Institute, Boston, MA, United States

### KEYWORDS

CD3, Survival, Pediatric Anaplastic Large Cell Lymphoma, ALK, Outcome

### A Corrigendum on

Impact of CD3 expression on outcome in pediatric anaplastic large cell lymphoma

by Salah A, Hafez H, Semary S, Nageb E, Soliman S, Zaky I, Shahin SM, Lehmann L and ElHaddad A (2025). *Front. Oncol.* 15:1569370. doi: 10.3389/fonc.2025.1569370

In the published article, an author name was incorrectly written as "Eman Nageb". The correct spelling is "Eman Naguib" Khorshed.

In the published article, **Supplementary Figures** were mistakenly not included in the publication. The missing **Supplementary Figures** have been uploaded.

The authors apologize for these errors 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.