## Check for updates

### OPEN ACCESS

EDITED AND REVIEWED BY Yuanyuan Zhao, Huazhong University of Science and Technology, China

\*CORRESPONDENCE Zheng Chen Zheng-chen@hotmail.com Yun Miao Miaoyunecho@126.com

<sup>†</sup>These authors have contributed equally to this work and share first authorship

RECEIVED 21 October 2023 ACCEPTED 09 November 2023 PUBLISHED 14 November 2023

#### CITATION

Fang Y, Zhang C, Wang Y, Yu Z, Wu Z, Zhou Y, Yan Z, Luo J, Xia R, Zeng W, Deng W, Xu J, Chen Z and Miao Y (2023) Corrigendum: Dynamic risk prediction of BK polyomavirus reactivation after renal transplantation. *Front. Immunol.* 14:1325584. doi: 10.3389/fimmu.2023.1325584

### COPYRIGHT

© 2023 Fang, Zhang, Wang, Yu, Wu, Zhou, Yan, Luo, Xia, Zeng, Deng, Xu, Chen and Miao. 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: Dynamic risk prediction of BK polyomavirus reactivation after renal transplantation

Yiling Fang<sup>1†</sup>, Chengfeng Zhang<sup>2†</sup>, Yuchen Wang<sup>1†</sup>, Zhiyin Yu<sup>2</sup>, Zhouting Wu<sup>1</sup>, Yi Zhou<sup>1</sup>, Ziyan Yan<sup>1</sup>, Jia Luo<sup>1</sup>, Renfei Xia<sup>1</sup>, Wenli Zeng<sup>1</sup>, Wenfeng Deng<sup>1</sup>, Jian Xu<sup>1</sup>, Zheng Chen<sup>2\*</sup> and Yun Miao<sup>1\*</sup>

<sup>1</sup>Department of Transplantation, Nanfang Hospital, Southern Medical University, Guangzhou, China, <sup>2</sup>Department of Biostatistics, School of Public Health (Guangdong Provincial Key Laboratory of Tropical Disease Research), Southern Medical University, Guangzhou, China

### KEYWORDS

BK polyomavirus, reactivation, dynamic Cox regression, prediction, renal transplantation

### A Corrigendum on

Dynamic risk prediction of BK polyomavirus reactivation after renal transplantation

by Fang Y, Zhang C, Wang Y, Yu Z, Wu Z, Zhou Y, Yan Z, Luo J, Xia R, Zeng W, Deng W, Xu J, Chen Z and Miao Y (2022). *Front. Immunol.* 13:971531. doi: 10.3389/fimmu.2022.971531

In the published article, there was an error. In the description of cohort screening, an important inclusion criterion was not mentioned, which is "with strictly punctual follow-ups", based on modeling requirements. It does not affect the actual studied cohort which has already followed the requirements.

A correction has been made to Abstract: Methods. This sentence previously stated:

"A retrospective study of 312 first renal allograft recipients was conducted between January 2015 and March 2022"

The corrected sentence appears below:

"A retrospective study of 312 first renal allograft recipients with strictly punctual follow-ups was conducted between January 2015 and March 2022."

A correction has been made to **Materials and Methods**, *Cohort*. This sentence previously stated:

"We retrospectively analyzed 312 first renal allograft recipients at Nanfang Hospital (Guangzhou, China) between January 2015 and March 2022."

The corrected sentence appears below:

"We retrospectively analyzed 312 first renal allograft recipients who kept strictly punctual follow-ups (break of follow-ups no more than twice a year and delay no more than a week) at Nanfang Hospital (Guangzhou, China) between January 2015 and March 2022."

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.