



OPEN ACCESS

EDITED AND REVIEWED BY
Xianquan Zhan,
Shandong First Medical University,
China

*CORRESPONDENCE
Hai-Feng Qin
✉ hifo@263.net
Yi Hu
✉ huyi301zlx@sina.com

[†]These authors have contributed
equally to this work

SPECIALTY SECTION
This article was submitted to
Cancer Molecular Targets
and Therapeutics,
a section of the journal
Frontiers in Oncology

RECEIVED 01 December 2022
ACCEPTED 05 December 2022
PUBLISHED 13 December 2022

CITATION

Wang S-S, Wang F, Zeng Z, Gao F, Liu H-H, Wang H-N, Hu Y and Qin H-F (2022) Corrigendum: Case report: A novel intergenic MIR4299/MIR8070-RET fusion with RET amplification and clinical response to pralsetinib in a lung adenocarcinoma patient. *Front. Oncol.* 12:1113289. doi: 10.3389/fonc.2022.1113289

COPYRIGHT

© 2022 Wang, Wang, Zeng, Gao, Liu, Wang, Hu and Qin. 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: Case report: A novel intergenic MIR4299/MIR8070-RET fusion with RET amplification and clinical response to pralsetinib in a lung adenocarcinoma patient

Sha-Sha Wang^{1†}, Fang Wang^{2†}, Zhen Zeng¹, Fang Gao¹, Huan-Huan Liu³, Hui-Na Wang³, Yi Hu^{1*} and Hai-Feng Qin^{1*}

¹Department of Oncology, Chinese People's Liberation Army General Hospital, Beijing, China,

²Department of Internal Medicine, OASIS International Hospital, Beijing, China, ³Department of Medicine, Acornmed Biotechnology Co., Ltd., Beijing, China

KEYWORDS

RET intergenic fusion, pralsetinib, lung adenocarcinoma, novel intergenic, tyrosine kinase inhibitors

A Corrigendum on:

Case Report: A novel intergenic MIR4299/MIR8070-RET fusion with RET amplification and clinical response to pralsetinib in a lung adenocarcinoma patient.

By Wang S-S, Wang F, Zeng Z, Gao F, Liu H-H, Wang H-N, Hu Y and Qin H-F (2022) *Front. Oncol.* 12:929763. doi: 10.3389/fonc.2022.929763

In the published article, there were two errors made in the Case representation section regarding the dose of pralsetinib.

Firstly, a correction has been made to Case representation, Paragraph 1 on Page 2 of the article. The sentence “He was subsequently treated with pralsetinib (600 mg orally once daily)” has been corrected to “He was subsequently treated with pralsetinib (400 mg orally once daily)”.

Secondly, a correction has been made to Case representation, Paragraph 1 on Page 3. The sentence “Therefore, he was considered to achieve a partial response (PR) according to RECIST 1.1 criteria and continued to receive pralsetinib (600 mg orally once daily)” has been corrected to “Therefore, he was considered to achieve a partial response (PR) according to RECIST 1.1 criteria and continued to receive pralsetinib (400 mg orally once daily)”.

The authors apologize for these errors and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.