

OPEN ACCESS

EDITED AND REVIEWED BY Zhongheng Zhang, Sir Run Run Shaw Hospital, China

*CORRESPONDENCE Hainan Zhang Zhenchu Tang

[†]These authors have contributed equally to this

RECEIVED 29 September 2023 ACCEPTED 15 November 2023 PUBLISHED 28 November 2023

Wu X, Gu M, Wang W, Zhang H and Tang Z (2023) Corrigendum: Case report: early recognition, treatment, and occupational safety protection are crucial for methanol toxicity. Front. Med. 10:1304395.

doi: 10.3389/fmed.2023.1304395

© 2023 Wu, Gu, Wang, Zhang and Tang. 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: early recognition, treatment, and occupational safety protection are crucial for methanol toxicity

Xiaomei Wu^{1†}, Meifeng Gu^{1†}, Wei Wang¹, Hainan Zhang^{1*} and Zhenchu Tang^{1,2}*

¹Department of Neurology, The Second Xiangya Hospital, Central South University, Changsha, China, ²Hunan Key Laboratory of Tumor Models and Individualized Medicine, The Second Xiangya Hospital, Central South University, Changsha, China

KEYWORDS

occupational exposure, methanol poisoning, prevention, fireworks factory, sequela

A corrigendum on

Case report: early recognition, treatment, and occupational safety protection are crucial for methanol toxicity

by Wu, X., Gu, M., Wang, W., Zhang, H., and Tang, Z. (2022). Front. Med. 9:918812. doi: 10.3389/fmed.2022.918812

In the published article, there was an error in Table 1 as published. The unit of methanol and formate concentration is wrong. It should be mg/L, not mg/dL in the Table 1. The corrected Table 1 and its caption "The methanol and formate concentration change in blood and urine" appear below.

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.

Wu et al. 10.3389/fmed.2023.1304395

TABLE 1 The methanol and formate concentration change in blood and urine after treatment.

Date	Blood concentration (mg/L)		Urine concentration (mg/L)	
	Methanol	Formate	Methanol	Formate
Before IHD	223	254	495	6428
After first IHD	54.5	53.5	43.8	3094
After second IHD	<1	3.1	<1	14.9
After third IHD	<1	<1	<1	10.1

IHD: intermittent hemodialysis.

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.