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

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## 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.

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.

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