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# SPECIALTY SECTION

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# Corrigendum: Improving therapy of pharmacoresistant epilepsies: The role of fenfluramine

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## KEYWORDS

fenfluramine, pharmacoresistant epilepsy, Dravet syndrome, Lennox-Gastaut syndrome, anti-seizure medication (ASM)

# A Corrigendum on

Improving therapy of pharmacoresistant epilepsies: The role of fenfluramine

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In the published article, there was an error. The conclusions of the article should be more cautionary and provide a more objective stance on the benefits and risks of this drug and its use. As such, a correction has been made to the **Conclusion**, final sentence. The original sentence reads as follows: "FFA showed an overall favorable profile of safety and tolerability, with mostly mild side effects, pointing out that significant benefits outweigh potential cardiac risks."

The corrected sentence appears below: "FFA showed an overall favorable profile of safety and tolerability, with mostly mild side effects, suggesting that benefits might outweigh potential cardiac risks, although this will need to be established in targeted investigations."

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.

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