



Corrigendum

Corrigendum: Medical-grade Spore-free Natural Honey is an Effective Choleretic in Neonatal Cholestasis: A Pilot Single-center Trial



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Corrigendum on: Kotb MA, Abd El Satar E, Badr AM, Abdalla NA, Abdelaziz IA. Medical-grade Spore-free Natural Honey is an Effective Choleretic in Neonatal Cholestasis: A Pilot Single-center Trial. *Gene Expr* 2023;22(1):1–9. doi: 10.14218/GE.2022.00008.

Missing clinical trial registration information:

In the original version of the article, we mentioned that this study was approved by the Department of Pediatrics Committee for Postgraduate Studies and Research as well as the Faculty of Medicine

Committee for Postgraduate Studies and Research. The complete registration information should be “This study was approved by the Department of Pediatrics Committee for Post-graduate Studies and Research, as well as the Faculty of Medicine Committee for Postgraduate Studies and Research, Faculty of Medicine, Cairo University, Egypt. This study was approved and registered in 2010. It is on the official website of Cairo University at http://lis.cl.cu.edu.eg/cgi-bin/koha/opac-detail.pl?biblionumber=43424&query_desc=su%3A%7BResistance%20%7D%20and%20holdingbranch%3Acl2u8. This registration was done before the WHO published the criteria for clinical trials registries in 2018.”

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