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CORRECTION

Correction to: Defining Hyperphagia for Improved Diagnosis and Management of MC4R Pathway–Associated Disease: a Roundtable Summary

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STATEMENTS AND DECLARATIONS

Competing interests

All roundtable participants received honorarium and travel reimbursements from Rhythm Pharmaceuticals, Inc. Authors were not paid for their participation in this manuscript.

SBH is a medical advisory board member for Tanita Corporation, Amgen, Novo Nordisk, Versanis Bio, and Medifast and has served as an Amazon Scholar

KC is a primary investigator for Rhythm Pharmaceuticals, Inc. and her research group has received research support from Rhythm Pharmaceuticals, Inc.

BD is a consultant for Novo Nordisk and primary investigator for Rhythm Pharmaceuticals, Inc.

APG has been a consultant for Evidera, Helsinn Healthcare, Idera Pharmaceuticals, Rhythm Pharmaceuticals, Inc., Soleno Therapeutics, Tonix Pharmaceuticals, and Veda Ventures; has been an advisory board member for Millendo Therapeutics and Radius Health; has been a member of the Data Safety Monitoring Committee for Novo Nordisk; has received speaker honoraria from Novo Nordisk and Rhythm Pharmaceuticals, Inc.; and has been a Principal Investigator for clinical trials sponsored by Millendo Therapeutics, Rhythm Pharmaceuticals, Inc., and Soleno Therapeutics.

AMH has received grants from the Weston Family Microbiome Initiative and Canadian Institutes of Health Research and is an advisory board member for Rhythm Pharmaceuticals, Inc., the 2023 Novo Nordisk Pediatric Expert Obesity National, and Foundation for Prader-Willi Research USA. She is PI for clinical trials with Rhythm Pharmaceuticals, Inc., Acadia Pharmaceuticals, NovoNordisk, and Eli Lilly.

PK has participated on a safety board for and their institution has received funding for clinical trial research from Rhythm Pharmaceuticals, Inc.

JR is on speaker bureaus for Eli Lilly, Novo Nordisk, and Rhythm Pharmaceuticals, Inc. and is an independent consultant for Palatin Technologies.

CLR's institution has received research support from Rhythm Pharmaceuticals, Inc.

EvdA's institution has received funding for clinical trial research from Rhythm Pharmaceuticals, Inc.

MW has received consulting fees and payment for educational events/lectures from Rhythm Pharmaceuticals, Inc. and their institution has received funding for clinical trial research from Rhythm Pharmaceuticals, Inc.

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Regarding the article, Defining Hyperphagia for Improved Diagnosis and Management of MC4R Pathway–Associated Disease: A Roundtable Summary, the authors were informed after publication that two mentions of the gene SNORD116 would be more accurate if updated to

The original article can be found online at https://doi.org/10.1007/s13679-024-00601-z.

Extended author information available on the last page of the article

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SNORD115 (1). While the current reference does support SNORD116 having a role in food intake/body weight, the serotonin receptor regulation is reported specifically with SNORD115.

(1) Qi Y, Purtell L, Fu M, Lee NJ, Aepler J, Zhang L, et al. Snord116 is critical in the regulation of food intake and body weight. Sci Rep. 2016;6:18614. https://doi.org/10.1038/srep18614

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