Rare Disease and Orphan Drugs Journal

Correction

Open Access



Correction: A report and review of the recurrent c.811C > T variant and mutation spectrum of Kindler syndrome in East Asians: a diagnostic odyssey of 2 weeks versus 49 years

Annie Tsz Wai Chu^{1,#}, Joshua Chun Ki Chan^{2,#}, Jasmine Lee Fong Fung¹, Wenshu Tang¹, Mianne Lee³, Sze Man Wong⁴, Man Ho Chung⁴, Geoffrey Yu², Vivien Li², Calvin Tik Hei Ng³, Hong Kong Genome Project, Brian Hon Yin Chung^{1,3}

Correspondence to: Dr. Brian Hon Yin Chung, Hong Kong Genome Institute, 2/F, Building 20E, Hong Kong Science Park, Hong Kong, China. E-mail: bhychung@genomics.org.hk

How to cite this article: Chu ATW, Chan JCK, Fung JLF, Tang W, Lee M, Wong SM, Chung MH, Yu G, Li V, Ng CTH, Project HKG, Chung BHY. Correction: A report and review of the recurrent c.811C > T variant and mutation spectrum of Kindler syndrome in East Asians: a diagnostic odyssey of 2 weeks versus 49 years. *Rare Dis Orphan Drugs J* 2023;2:15. https://dx.doi.org/10.20517/rdodj.2023.28

Received: 14 Aug 2023 Accepted: 18 Aug 2023 Published: 21 Aug 2023

Academic Editor: Daniel Scherman Copy Editor: Dan Zhang Production Editor: Dan Zhang

The Case Report was published on 3 Mar 2023.

The authors wish to add Dr. Sze Man Wong as a co-author of the paper and add the Authors' contributions in the Declaration part of the paper. The two cases reported in the paper were under Dr Wong's care. The dermatological symptoms and signs are under vigorous dermatological verification by her, together with initiating a referral for a genetic test, as in these two reported cases. She provided details of the dermatological description, reflecting the expert input after that by dermatologists.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected.



© The Author(s) 2023. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, sharing, adaptation, distribution and reproduction in any medium or format, for any purpose, even commercially, as

long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.





¹Hong Kong Genome Institute, Hong Kong Special Administrative Region, Hong Kong, China.

²Department of Paediatrics and Adolescent Medicine, Queen Mary Hospital, Hong Kong Special Administrative Region, Hong Kong, China.

³Department of Paediatrics and Adolescent Medicine, School of Clinical Medicine, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Hong Kong Special Administrative Region, Hong Kong, China.

⁴Division of Dermatology, Department of Medicine, Clinical School of Medicine, The University of Hong Kong, Hong Kong, China. [#]Authors contributed equally and considered joint first authors.

DECLARATIONS

Authors' contributions

Conception and design: Chung BHY, Chu ATW Drafting the article: Chu ATW, Chan JCK, Fung JLF Data analysis and interpretation: Fung JLF, Tang W, Lee M

Critical revision: Chung BHY, Chu ATW

Final approval of the version to be published: Chung BHY, Chu ATW, Chan JCK, Fung JLF, Tang W, Lee

M, Wong SM, Chung MH, Yu G, Li V, Ng CTH

Patient recruitment and data collection: Hong Kong Genome Project