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Erratum to "Identification of Novel Nonsense RPGR Variant Causing Mild X-Linked Cone-Rod Dystrophy and Myopia" [Case Reports in Clinical Medicine Volume 11 (2022) 422-434]

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The original online version of this article (Kamenarova, K., Cherninkova, S., Mihova, K., Georgiev, R., Nikolaeva, Y. and Kaneva, R. (2022) Identification of Novel Nonsense *RPGR* Variant Causing Mild X-Linked Cone-Rod Dystrophy and Myopia. Case Reports in Clinical Medicine, 11, 422-434.
DOI: 10.4236/crcm.2022.1110059) unfortunately contains a mistake. The authors need to replace **Figure 1**.

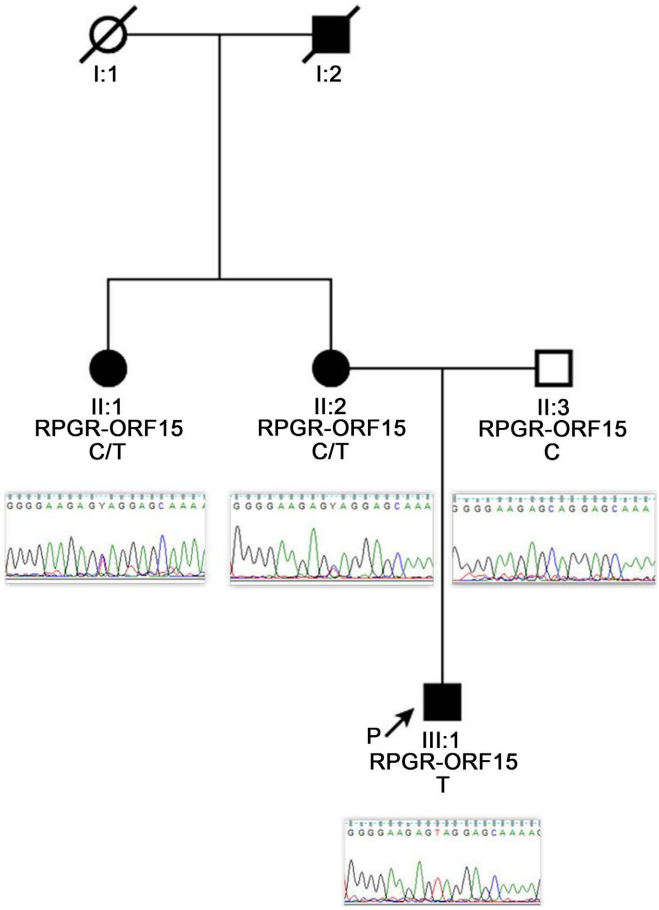

Figure 1. Pedigree of CRD family and segregation analysis of identified mutation c.1905 + 223C > T in *RPGR*ORF15. Individuals are identified by pedigree number. Squares indicate males, circles indicate females, slashed symbols indicate deceased, solid symbols indicate affected individuals, open symbols indicate unaffected individuals, black arrow indicates the proband. Sequencing chromatograms showing mutation segregation in the pedigree are presented.