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| Reviewer Name: | Anonymous |
| Review Date: | 2023-12-18 08:31 |
| Specific Comments to Authors: | The genetic characteristics of the clinical case presented are of interest and a correct methodology has been followed for its diagnosis. Although the genetic information is correct, the information regarding the facial characteristics present in a more explicit way. On the other hand, since we dot know the age of the case, we do not know if it would be pertinent to provide data referring to possible dental findings to complete the oral characteristics.<br><br>In relation to the references provided on the WSH, I would suggest taking into account the incorporation of some pertinent to the clinical case, as follows:<br><br>Related to mental retardation: Zollino M, Doronzio PN. Dissecting the Wolf-Hirschhorn syndrome phenotype: WHSC1 is a neurodevelopmental gene contributing to growth delay, intellectual disability, and to the facial dysmorphism. J Human Genet 2018;63:859-61.<br><br>Related to oral findings: LimeresJ et al. Oral manifestations of Wolf-Hirschhorn syndrome: genotype-phenotype correlation analysis. J Clin Med 2020;4;9(11):3556 |
| Scientific Quality: | Grade C (Good) |
| Novelty of This Manuscript: Grade B (Good)<br>Creativity or Innovation of This Manuscript: Grade B (Good)<br>Scientific Significance of the Conclusion in This Manuscript: Grade B (Good) | |
| Language Quality: | Grade A (Priority publishing) |
| Conclusion: | Minor revision |

The author’s answer:

Dear Reviewer,

Thanks for your comment and professional advice. The literatures have been added according to your suggestions in to the manuscript. The references numbers are 12 and 15. Therefore, I believe that the quality of the article can reach a higher level (Grade B)