Reviewer's report

Title: Selective acquired long QT syndrome (saLQTS) upon risperidone treatment

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Reviewer: Wojciech Zareba

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This is an interesting case report indicating that risperidone might prolong QTc possibly without involvement of the KCNH2 involvement. The authors performed genetic testing for mutations and polymorphism of the potassium ion channel proteins, as well as evaluated effects on QT by clozapine for comparison. There is still a possibility that trafficking was impaired by yet to be discovered mechanism.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests