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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 58468

Title: Congenital nephrogenic diabetes insipidus due to the mutation in AVP Y (c.541C>T)in a neonate:A case report

Reviewer's code: 00505314
Position: Peer Reviewer
Academic degree: MD
Professional title: Doctor
Reviewer's Country/Territory: United States
Author's Country/Territory: China

Manuscript submission date: 2020-07-27
Reviewer chosen by: Jin-Lei Wang
Reviewer accepted review: 2020-09-17 10:25
Reviewer performed review: 2020-09-19 03:08
Review time: 1 Day and 16 Hours

Scientific quality	[ ] Grade A: Excellent [ ] Grade B: Very good [Y] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish
Language quality	[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	[ ] Accept (High priority) [ ] Accept (General priority) [ ] Minor revision [Y] Major revision [ ] Rejection
Re-review	[ ] Yes [Y] No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [ ] Onymous Conflicts-of-Interest: [ ] Yes [Y] No

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SPECIFIC COMMENTS TO AUTHORS

In this report, the authors present a case of congenital nephrogenic diabetes insipidus in a new born baby due AVPR2 mutation. I have the following recommendations to improve the manuscript: 1. please provide urine osmolality and calculate free water deficit and provide more details on how hypotonic fluid was administered to correct free water deficit. 2. Describe the mechanism of action of hydrocholorothiazide and amiloride in this situation. 3. Please provide a review of the literature describing similar cases

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Title: Congenital nephrogenic diabetes insipidus due to the mutation in AVP Y (c.541C>T)in a neonate:A case report

Reviewer's code: 03017551

Position: Peer Reviewer

Academic degree: PhD

Professional title: Professor

Reviewer's Country/Territory: Poland

Author's Country/Territory: China

Manuscript submission date: 2020-07-27

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2020-09-14 07:59

Reviewer performed review: 2020-09-21 10:08

Review time: 7 Days and 2 Hours

Scientific quality	[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [ ] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection
Conclusion	[ ] Accept (High priority) [Y] Accept (General priority) [ ] Minor revision [ ] Major revision [ ] Rejection
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SPECIFIC COMMENTS TO AUTHORS

First - a very interesting clinical case Second - new results obtained in this study (confirmed by genetic tests) Third - genetic testing of AVPR2 and AQP2 can be used for screening and genetic diagnosis of CNDI in the neonatal period.