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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 48354

Title: Next generation sequencing revealed a rare case of co-existence of hereditary spherocytosis and dubin–johnson syndrome in a chinese gril: A case report

Reviewer's code: 03354312

Reviewer's country: United Kingdom

Science editor: Jin-Lei Wang

Reviewer accepted review: 2019-06-23 08:35

Reviewer performed review: 2019-06-23 09:27

Review time: 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish	[Y] Grade A: Priority publishing [ ] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection	[Y] Accept (High priority) [ ] Accept (General priority) [ ] Minor revision [ ] Major revision [ ] Rejection	Peer-Review: [Y] Anonymous [ ] Onymous Peer-reviewer's expertise on the topic of the manuscript: [Y] Advanced [ ] General [ ] No expertise Conflicts-of-Interest: [ ] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

In Results Section, for all haematology and biochemistry tests, show in brackets the reference ranges in use. Also, give DBIL level as a percentage of TBIL concentration (before and after urso+phenobarb treatment). Must state in the manuscript that the

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BSP test in no longer used in clinical practice - it has been a redundant test over many years. Othwerwise, a very good quality manuscript and a well reasearched clinical case

INITIAL REVIEW OF THE MANUSCRIPT

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PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 48354

Title: Next generation sequencing revealed a rare case of co-existence of hereditary spherocytosis and dubin–johnson syndrome in a chinese gril: A case report

Reviewer's code: 00646254

Reviewer's country: South Korea

Science editor: Jin-Lei Wang

Reviewer accepted review: 2019-07-26 01:17

Reviewer performed review: 2019-08-02 01:40

Review time: 7 Days

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[ ] Grade A: Excellent [Y] Grade B: Very good [ ] Grade C: Good [ ] Grade D: Fair [ ] Grade E: Do not publish	[ ] Grade A: Priority publishing [Y] Grade B: Minor language polishing [ ] Grade C: A great deal of language polishing [ ] Grade D: Rejection	[ ] Accept (High priority) [ ] Accept (General priority) [ ] Minor revision [Y] Major revision [ ] Rejection	Peer-Review: [Y] Anonymous [ ] Onymous Peer-reviewer's expertise on the topic of the manuscript: [ ] Advanced [Y] General [ ] No expertise Conflicts-of-Interest: [ ] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

Authors diagnosed a rare case of co-existence of hereditary spherocytosis and Dubin–Johnson syndrome in a Chinese girl. The data are very important, and the interpretation is reasonable. There are some points that the authors may consider: 1. Authors

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confirmed the diagnosis results by Sanger sequencing. However, there was no detailed information of PCR condition and gene-specific primers. The authors should describe detailed information of experiment conditions. 2. The authors present only mutant diagram in figures 1-3. The authors should present normal sequencing diagram as control. 3. Location information of point mutations has not been presented. The authors should describe detailed information of location information of point mutations. 4. There was no mention about approval number of ethical committee. In addition, ethical statement is insufficient. 5. The authors did not mention about method of NGS diagnosis. The authors should describe detailed information of NGS. 6. If the authors summarize conditions of patients in table, manuscript will be improved. 7. Authors should be checked a typo and grammatical errors, such as Gril in title.

INITIAL REVIEW OF THE MANUSCRIPT

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