



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 51329

Title: Clinical characteristics on manifestation and gene mutation of a transient neonatal cyanosis: A case report

Reviewer’s code: 00071178

Position: Editor-in-Chief

Academic degree: FACS, MD

Professional title: Associate Professor

Reviewer’s country: Turkey

Author’s country: China

Reviewer chosen by: Artificial Intelligence Technique

Reviewer accepted review: 2019-09-30 13:07

Reviewer performed review: 2019-10-05 08:54

Review time: 4 Days and 19 Hours

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

SPECIFIC COMMENTS TO AUTHORS



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Dear Author My comment as below: I think the authors did not look at the format of the WJG magazine series when preparing this article. First of all, the article should be prepared according to the case presentation format of WJCC journal. References should be arranged in WJG format The last sentence of the introduction should be revised. The words From From October to December 2017 dir should be removed from the article. I do not understand who is the person named Lu Qiuling mentioned in the text. It is better not to mention the patient name in the article. I couldn't understand the authors' support from five different institutions for the management of one case. There is no such practice in my country, but I don't know if there is such an application in China. I hope the authors will explain this issue. In other words, they should explain how they receive support from five different institutions for only one genetic analysis. I believe that this case report can be published academically after the above issues have been corrected.

INITIAL REVIEW OF THE MANUSCRIPT

Google Search:

- The same title
- Duplicate publication
- Plagiarism
- No

BPG Search:

- The same title
- Duplicate publication
- Plagiarism
- No



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 51329

Title: Clinical characteristics on manifestation and gene mutation of a transient neonatal cyanosis: A case report

Reviewer's code: 01467363

Position: Editorial Board

Academic degree: MD, PhD

Professional title: Full Professor

Reviewer's country: Slovenia

Author's country: China

Reviewer chosen by: Artificial Intelligence Technique

Reviewer accepted review: 2019-09-30 12:29

Reviewer performed review: 2019-10-07 14:11

Review time: 7 Days and 1 Hour

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

SPECIFIC COMMENTS TO AUTHORS



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Title: accurately reflects the topic and content of the paper.

Key words: 6, keywords are appropriate to define the content of the article. Abstract:

161 words, structured, informative. Introduction: 141 words, the authors present the

basic features of transient neonatal cyanosis. Medical records: 748 words, the chapter

explains clinical characteristics of the newborn, laboratory values, results of genetic

testing in the family (Figures A, B, C), findings of imaging methods, diagnosis and

treatment. Gene mutation analysis: 166 words, explained is the detected mutation (a

heterozygous mutation in the exon region of the HBG2 gene: c.190C>T (nucleotide

number 190 in the coding region is changed from cytosine to thymine), resulting in

amino acid change p.H64Y, the amino acid is changed from histidine to tyrosine, which

is a missense mutation). Discussion: 680 words, the authors explain the basic features

of neonatal cyanosis and the diagnostic procedure for this condition. They further

explain the role of HBG2 gene associated with transient neonatal cyanosis. Conclusion:

78 words, the authors emphasize the fact that the condition described has no special

treatment. References: 8, are appropriate, relevant, from the period 1980 (Hemoglobin)

- to *Cardiol Young* 2014, there are some typographical errors in the references. The

study was supported by the General Program of the National Natural Science

Foundation of China (81771626) etc. Informed consent statement: written informed

consent was obtained from the patient's legal guardian for publication of this case report.

Conflict-of-interest statement: all authors declare no conflicts-of-interest related to this

article.

Opinion of the reviewer: Interesting case report, I suggest accepting the paper with

language and typographical corrections.

INITIAL REVIEW OF THE MANUSCRIPT

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