



Prof. Dr Mirko Spiroski via SFS - Journals (Scientific Fo...

Fri, Jan 7, 2022, 10:57 AM



to me ▾

Andi Dwi Bahagia Febriani:

Thank you for submitting the manuscript, "Harlequin Ichthyosis baby with coagulase negative Staphylococcus infection: A Case Report" to Open Access Macedonian Journal of Medical Sciences. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Submission URL: <https://oamjms.eu/index.php/mjms/authorDashboard/submission/8524>

Username: bahagiadwi

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr Mirko Spiroski



to Fitrayani, me

Andi Dwi Bahagia Febriani, Fitrayani Hamzah (Author):

We have reached a decision regarding your submission to Open Access **Macedonian Journal** of Medical Sciences, "Harlequin Ichthyosis baby with coagulase negative Staphylococcus infection: A Case Report", Manuscript ID = OJS8524.

Our decision is: Revisions Required till 05 fev 2022

Harlequin ichthyosis (HI) is a rare genetic disease caused by the lipid transporter gene *ABCA12* mutation. The incidence is 1 in 300,000 live births. Clinically, the skin's keratin layer thickens to form a geometric pattern resembling a Harlequin clown costume. The mortality rate was high, mainly caused by infections and metabolic abnormalities. We report a case of HI in a preterm baby girl with signs of respiratory distress and sepsis that can survive for 4 months.

In General: it's a good paper and the subject of the manuscript is applicable and useful.

Title: the title properly explain the purpose and objective of the article

Abstract: abstract contains an appropriate summary for the article, language used in the abstract is easy to read and understand, there are no suggestions for improvement.

Introduction: authors do provide adequate background on the topic and reason for this article and describe what the authors hoped to achieve.

Results: the results are presented clearly, the authors provide accurate research results, there is sufficient evidence for each result.

Conclusion: in general: Good and the research provides sample data for the authors to make their conclusion.

Grammar: Need Some revision. (Check The Paper Comments).

- The goal of the study and brief methodology should be mentioned in the abstract.
- The introduction section is well introduced.
- The ethical procedures should be mentioned in the methodology section and the number of the ethical approval.
- The discussion section is well introduced.
- The authors' contributions should be mentioned at the end of the manuscript.
- Harlequin ichthyosis (HI) is a rare genetic disease caused by the lipid transporter gene *ABCA12* The incidence is 1 in 300,000 live births. Clinically, the skin's keratin layer thickens to form a geometric pattern resembling a Harlequin clown costume. The mortality rate was high, mainly caused by infections and metabolic abnormalities. We report a case of HI in a preterm baby girl with signs of respiratory distress and sepsis that can survive for 4 months.
- In General: it's a good paper and the subject of the manuscript is applicable and useful.
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Participants [Edit](#)

Ksenija Bogoeva-Kostovska (ksenija)

Andi Dwi Bahagia Febriani (bahagiadwi)

Emilija Andonoska (emilija)

Messages

Note	From
<p>Dear Editor and Reviewer,</p> <p>Thank you for your consideration and comments that help us improve the quality of our case manuscript. We've made the revision based on those comments. Some of the comments/questions that cannot be included in the case were answered as follows:</p> <ol style="list-style-type: none">1. how did you exclude other similar conditions as the two other clinical forms of autosomal recessive congenital ichthyosis: lamellar ichthyosis and congenital ichthyosis from erythroderma? Answer: From pathognomonic clinical feature of harlequin ichthyosis1. Have authors done any investigations for gene mutations , ABCA12 gene Answer: not available1. Have you done histopathologic studies? Answer: no1. How do they monitor the case? Answer: Monitoring has already been described in the manuscript1. How did you feed the baby ? Answer: by orogastric tube1. Please elaborate on the serum electrolyte levels, serum calcium and glucose, BUN and creatinine as well as hemoglobin levels at admission and before discharge. Answer: Blood sampling was very difficult to obtain.	<p>bahagiadwi 2022-02-10 10:44 PM</p>



Mirko Zhivko Spiroski via SFS - Journals (Scientific Foundation SPIR...

Tue, Feb 15, 2022, 4:20 PM



to me, Fitrayani

Andi Dwi Bahagia Febriani, Fitrayani Hamzah (Author):

We have reached a decision regarding your submission to Open Access **Macedonian Journal** of Medical Sciences, "Harlequin Ichthyosis baby with coagulase negative Staphylococcus infection: A Case Report", Manuscript ID = OJS8524, submitted {submission}

Our decision is to: Accept your revised manuscript for publication in OAMJMS.

SciRev (<https://scirev.org/>) offers you the possibility to share your experience with the scientific review process with your colleagues (left search engine) and to select an efficient **journal** for submitting your manuscripts (right search engine). Because we would like to increase the quality of the review process, please register and submit your experience with the review process of your article published in Open Access **Macedonian Journal** of Medical Sciences in the SciRev (<https://scirev.org/questionnaire/macedonian-journal-of-medical-sciences/>).

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1000 Skopje,
Republic of **Macedonia**

3 Attachments • Scanned by Gmail

