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Corrigendum: Case report: An unusual case of desmin myopathy associated with heart failure and arrhythmia

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KEYWORDS

heart failure, desmin (DES), arrhythmia, ARNI, cardiac conduction system

A corrigendum on

Case report: An unusual case of desmin myopathy associated with heart failure and arrhythmia

by Liu, X., Liu, Y., Li, B., Wang, L., and Zhang, W. (2022). Front. Cardiovasc. Med. 9:944459. doi: 10.3389/fcvm.2022.944459

In the published article, there were some errors.

A correction has been made to **Abstract**, *Conclusion*, Paragraph 1. This sentence previously stated "In our case, mutation results are the gold standard for the diagnosis of nodular myopathy." The corrected sentence is "In our case, mutation results are the gold standard for the diagnosis of desmin myopathy."

A correction has been made to **Introduction**, Paragraph 1. This sentence previously stated "... and respiratory muscle involvement with respiratory failure caused by cardiac damage in nodular myopathy are direct factors for poor prognosis." The corrected sentence is "... and respiratory muscle involvement with respiratory failure caused by cardiac damage in desmin myopathy are direct factors for poor prognosis".

A correction has been made to **Case report**, Paragraph 4. This sentence previously stated "So far, the patient's clinical diagnosis is clear, which is myocardial damage in desmin myopathy." The corrected sentence is "In this patient, the diagnosis was clear: desmin myopathy caused myocardial injury".

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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