



PEER-REVIEW REPORT

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Title: Brugada syndrome associated with out-of-hospital cardiac arrest: A case report

Reviewer's code: 02630177

Position: Peer Reviewer

Academic degree: PhD

Professional title: Associate Professor

Reviewer's Country/Territory: Thailand

Author's Country/Territory: China

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Reviewer chosen by: AI Technique

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 Grade E: Do not publish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



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SPECIFIC COMMENTS TO AUTHORS

To the editors/authors, This case report indicates a successful clinical intervention of Brugada syndrome type 1 patient. Some points need clarified and revised. 1. Normal values of blood chemical parameters (and possible others) should be added following each measured parameter, e.g., CK-MB 75 IU/L (normal...). This will be useful for non-clinical readers. 2. Final diagnosis and differential diagnosis look similar. It should show only differential diagnosis since all history and clinical investigation were reported. 3. Discussion is too long. The first paragraph that repeated the introduction should be deleted. The previous reports should be minimal. I would suggest the authors revise the discussion to include what new or specific clinical findings and interventions compared to previous reports. If possible, the possible linkage among Brugada syndrome and other clinical abnormalities of this patient should be added. 4. Conclusion should indicate what new or specific clinical findings and interventions of this case did. 5. English should be carefully rechecked and revised.