SDI Review Form 1.6

Journal Name:	**Cardiology and Angiology: An International Journal**
Manuscript Number:	**Ms_CA_48994**
Title of the Manuscript:	**Unmasking Brugada syndrome with oral flecanide provocation. A case series of three patients.**
Type of the Article	**Case study**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	Genetic analysis should be done in all families in order to identify the genetic cause of the disease. At least, SCn5A gene should be analyzed in index cases.	I would like to thank you sir for reviewing our article . We would have done genetic analysis for our patients but it was not possible as this study was done at a government run hospital and the patients were poor and non-affording for genetic analysis.
Minor REVISION comments	Additional references concerning oral flecainide administration should be included, such as: *Indian Pacing Electrophysiol J. 2017 Jul - Aug;17(4):102-107.. Evaluation of baseline ECG in patients undergoing Oral Flecainide Challenge test for suspected Brugada Syndrome: An analysis of lead II. Rai MK1, Prabhu MA2, Shenthar J3, Kumaraswamy U N2, Vekariya R4, Kamath P4, Pai N4, Kamath RL4, Pillai V3.*	
Optional/General comments		

PART 2:

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	No sir , there are no ethical issues in this manuscript.