

Review Form 1.6

Journal Name:	Journal of Advances in Medicine and Medical Research
Manuscript Number:	Ms_JAMMR_86444
Title of the Manuscript:	Extensive Chronic Type B Aortic Dissection Extending To The Left Common Femoral Artery, A Rare Case Report.
Type of the Article	Extensive Chronic Type B Aortic Dissection Extending To The Left Common Femoral Artery, A Rare Case Report.

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:

(<https://www.journaljammr.com/index.php/JAMMR/editorial-policy> )

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	Unreported ethical aspects	Consent obtained from the patient All data of the patient remained confidential with consideration of ethical aspects. No conflict of interest to declare Ethics approval and consent to participate are not applicable in this retrospective case review.
Minor REVISION comments	Background: Aortic dissection is a potentially fatal condition, defined as an injury in the innermost layer of the aortic wall leading to high-pressure blood flow between the layers of the aorta, creating only a false lumen.	AGREE
Optional/General comments	<div>- The article spark interest to the audience; - The article has no language issues; - The article presents a logical flow.</div>	Comments appreciated.

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)	