

## Review Form 1.6

Journal Name:	<a href="#">Journal of Advances in Medicine and Medical Research</a>
Manuscript Number:	Ms_JAMMR_89651
Title of the Manuscript:	Insertion of Tunneled Hemodialysis Catheters by Exchange over the Guidewire and De novo Puncture
Type of the Article	Original Research Article

### 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)
<b>Compulsory</b> REVISION comments	The study presents a relevant theme, since it deals with a research that evaluated the safety and efficacy of the Insertion of Tunneled Hemodialysis Catheters by Exchange over the Guide Wire and New Puncture, the prospective study was carried out with a significant number of patients divided into two groups. In fact, tunneled dialysis catheters are a valuable option for dialysis in specific situations. The research brought important results regarding the comparison between the two methods of insertion of tunneled dialysis catheters in patients with end-stage renal failure (de novo insertion and wire exchange technique), thus showing that the wire exchange technique can provide additional benefits for patients with end-stage renal disease, such as the lowest rate of complications during catheter insertion. Thus, it is relevant to publish the work to expand knowledge on a topic so important to the scientific community and society in general that goes through similar situations.	
<b>Minor</b> REVISION comments	The study is quite significant, as it aimed to evaluate the safety and efficacy of the insertion of tunneled hemodialysis catheters by exchanging previously inserted hemodialysis catheters for a newer one over the guide wire and insertion by puncture again in patients with Renal End, in order to bring important knowledge to the health of patients with kidney disease, avoiding clinical complications. Fix grammatical errors Spelling and punctuation should be revised	
<b>Optional/General</b> comments	The study will address very important scientific knowledge, so its publication is very relevant.	

### 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)	

### Reviewer Details:

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