



SDI Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_85239
Title of the Manuscript:	ASSESS THE MEAN CHANGE IN OUTCOMES OF SILDENAFIL IN THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS AND ERECTILE DYSFUNCTION DUE TO BENIGN PROSTATIC HYPERPLASIA
Type of the 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:

(<http://www.sciencedomain.org/journal/10/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		
Minor REVISION comments	<p>Hope you are doing well, I reviewed manuscript carefully and in my view the results of this manuscript is valuable. This manuscript is acceptable after minor revision.</p> <p>Comment No. 1: This paper should be edited grammatically.</p> <p>Comment No. 2: It should be better that manuscript has a nomenclature.</p> <p>Comment No. 3: Some important related papers must be included:</p> <ul style="list-style-type: none"> - Heat transfer and fluid flow of blood with nanoparticles through porous vessels in a magnetic field: A quasi-one-dimensional analytical approach, Mathematical Biosciences, Vol 283, pp. 38-47, 2017. - Analytical study of micropolar fluid flow and heat transfer in a channel with permeable walls, Journal of Molecular Liquids, 204, 198–204, 2015. - Scrutiny of underdeveloped nanofluid MHD flow and heat conduction in a channel with porous walls, International journal of Case Studies in Thermal Engineering, 4,2014. - Study of heat transfer and flow of nanofluid in permeable channel in the presence of magnetic field, Propulsion and Power Research, Volume 4, Issue 1, March 2015, Pages 5062. - Study of heat transfer in nanofluid MHD flow in a channel with Permeable walls, begellhouse, Heat Transfer Research, 48(3), 221–238, 2017. - Nanofluid thin film flow and heat transfer over an unsteady stretching elastic sheet by LSM, Journal of mechanical science and technology 32 (1), 177-183, 2018. <p>The paper is acceptable, but only after the above comments are suitably addressed. I shall proofread the final version.</p>	Revised
Optional/General comments		



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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	