

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_79543
Title of the Manuscript:	Pathogenesis of Candida Auris: A Threat Emerging during Corona Pandemic
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:

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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	<p>Dear Editor, I found that manuscript is suitable for publication and the reviewer recommended it publication after major revision.</p> <p>The authors contributed the work entitled "Pathogenesis of <i>Candida Auris</i>: A Threat Emerging during Corona Pandemic". This review covers the knowledge in the field and expands the current understanding of the field.</p> <p>The epidemic of mucormycosis (Black Fungus) is yet another of the unpleasant surprises produced by the COVID pandemic—following MIS-C, a severe inflammatory syndrome that seems to mostly affect children, and "long COVID," a complex of symptoms that continue to afflict patients months after initial infection. Mucormycosis is one of an array of ferocious fungal diseases that have attacked COVID patients, including a lethal yeast called <i>Candida auris</i> and a spate of infections with <i>Aspergillus</i> fungi that have earned the acronym CAPA (for COVID-associated pulmonary aspergillosis). These fungal infections arise after a COVID diagnosis, which seems to be a clue. A standard component of treatment for severe cases of COVID is high doses of corticosteroids, anti-inflammatory drugs that damp down the immune system's overreaction to infection. Steroids save lives, but they simultaneously make a patient more vulnerable to attack by whatever bacteria or fungi are already in their body or hanging around their environment.</p> <ol style="list-style-type: none"> 1. The manuscript should be improved and updated. I suggest updated the manuscript with this relevant article. <i>Candida auris: A New Emerging Fungal Monster</i>. https://doi: 10.5812/archcid.70741. 2. <u>In Treatment and difficulties:</u> Please discuss about "black fungus epidemic" and its association with immunosuppressive drugs. 3. The name of the genus and species of the fungus should be written thoroughly "Italic". 4. Generally, the writing should be polished to improve the readability. 	
Minor REVISION comments		
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>	

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