

Review Form 3

Journal Name:	Asian Journal of Research in Infectious Diseases
Manuscript Number:	Ms_AJRID_130830
Title of the Manuscript:	A REVIEW ON TOMATO FLU OR HAND, FOOT AND MOUTH DISEASE (HFMD)
Type of the Article	Review Article

PART 1: Comments

	Reviewer’s comment	Author’s Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.	Tomato flu is new name of HFMD which was unknown to most of medical practioners. Recently outbreak of this disease was seen in most part of India, so it is major concern for parents. This article highlighted the new disease with good comparison .	
Is the title of the article suitable? (If not please suggest an alternative title)	Tomato Flu and Hand, Foot, and Mouth Disease: A Comparative Review of Emerging Viral Infections"	Title revised
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	no	
Is the manuscript scientifically, correct? Please write here.	Need to add clinical features in detail. PI add complications if any. Tomato Flu is a viral disease. The name “Tomato Flu” comes from the main symptom of this disease, the tomato-shaped blisters on several body parts. The blisters start as red-colored small blisters and resemble tomatoes when they enlarge. Primary symptoms observed in children with Tomato Flu are similar to those of other viral infections, which include fever, rashes and pain in joints. Rashes on skin can also lead to skin irritation. As with other viral infections, symptoms also include, fatigue, nausea, vomiting, diarrhea, fever, dehydration, swelling of joints, body aches, and common influenza-like symptoms. HFMD is characterized by fever, sores in the mouth, and a skin rash. It begins with mild fever, poor appetite, malaise, and often a sore throat. One or two days after the fever begins, small red spots appear which changes to blister and then to ulcers. The sores are usually located on tongue, gums, inside of the cheeks, palms and soles. In children with these symptoms, molecular and serological tests are done for diagnosis of dengue, chikungunya, zika virus, varicella-zoster virus, and herpes; once these viral infections are ruled out, a diagnosis of tomato flu is considered	Revision made
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	yes	thanks
Is the language/English quality of the article suitable for scholarly communications?	yes	
Optional/General comments	It is good article.  Minor corrections are required .otherwise article is very good .we can accept.	Ok

Review Form 3

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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	