

PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

Manuscript NO: 80662

Title: H7N9 avian influenza with first manifestation of occipital neuralgia: A case report

Provenance and peer review: Unsolicited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 03986589

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Texas

Author's Country/Territory: China

Manuscript submission date: 2022-10-13

Reviewer chosen by: AI Technique

Reviewer accepted review: 2022-10-13 12:17

Reviewer performed review: 2022-10-13 12:57

Review time: 1 Hour

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Judgment by peer reviewers	Does this manuscript meet the code of ethics standards? [J11] Yes [J10] No Does this manuscript have important novelty? [J21] Yes [J20] No Does this manuscript have important creativity or innovation? [J31] Yes [J30] No Does this manuscript use reliable research methods?



	 [J41] Yes [J40] No Are the manuscript-accompanying data and figures authentic? [J51] Yes [J50] No Does this manuscript make scientifically significant conclusions? [J61] Yes [J60] No
Language quality	 [] Grade A: Priority publishing [Y] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	 [] Accept (High priority) [Y] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[]Yes [Y]No
Peer-reviewer statements	Peer-Review: [Y] Anonymous [] Onymous Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

The reviewed paper describes in detail the severe disease caused by the H7N9 avian influenza virus. The peculiarity of this case was that the first symptom was occipital neuralgia, and only then respiratory and other systems disorder began to appear. The course of the disease and all treatment procedures are described very carefully. This work may be useful to attending physicians.



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Reviewer's code: 05308701

Position: Peer Reviewer

Academic degree: PhD

Professional title: Assistant Professor

Reviewer's Country/Territory: Iran

Author's Country/Territory: China

Manuscript submission date: 2022-10-13

Reviewer chosen by: Dong-Mei Wang

Reviewer accepted review: 2022-11-20 10:27

Reviewer performed review: 2022-11-20 10:38

Review time: 1 Hour

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SPECIFIC COMMENTS TO AUTHORS

Write more and complete about the laboratory diagnosis of the virus.