



SDI Review Form 1.6

Journal Name:	Asian Journal of Case Reports in Medicine and Health
Manuscript Number:	Ms_AJCRMH_42933
Title of the Manuscript:	TRAUMATIC CSF OTORHOEA WITH SPONTANEOUS CLOSURE- A CASE REPORT AND LITERATURE REVIEW
Type of the Article	Case Study

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/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	This is a nice case report of traumatic otoliquorrhea, with good results based on conservative clinical treatment. I have some minor suggestions what might improve the text. You could substitute "bleeding of nostrils" to epistaxis and bleeding of the ear as otorrhagia. Please inform at your physical examination (positive and negative) if the patient had signs of facial palsy, of vestibular involvement (nystagmus, vertigo) and if he complaint of hearing loss at entrance. Figure 1 insert an arrow to show perforation of MT Discussion: I would exclude the part of spontaneous CSF leakage of the ear, as this is not a differential diagnosis. Organize the discussion: - prevalence of CSF leakage and trauma; - the historic data; - how CSF is diagnosed and how you diagnosed your case, - describe the literature reports of spontaneous healing and compare with your data; - complications and discussion of use of antibiotics or not and why you chose to give antibiotics As conclusion I think that traumatic CSF leakage of the ear is frequently seen in fractures of the skull base, thus, it is related to important injuries of the head. Your case highlights the good results of conservative management and can be treatment of choice of self-limited post traumatic CSF leakage.	
Minor REVISION comments	Review of English, structure of sentences.	
Optional/General comments	Case report well exposed and certainly interesting for medical area.	

Reviewer Details:

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