



SDI Review Form 1.6

Journal Name:	Asian Journal of Research and Reports in Neurology
Manuscript Number:	Ms_AJORRIN_48263
Title of the Manuscript:	Unilateral weakness and areflexia in a child diagnosed to have Pseudo-tumoral acute hemi-cerebellitis.
Type of the Article	Case Report

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	It would be interesting to know the treatment in detail, since apparently it is the first time that a case with these characteristics is reported.	For the treatment, it is reported that, steroid can be effective in shortening the duration of the disease, and in some patients, it can improve the long-term outcome. In case the patient had severe headache or disturbance of the level of consciousness together with cerebellar swelling on MRI steroid and mannitol use are both recommended, but if the patient show severe obstructive hydrocephalus or signs of brainstem compression, management will be surgical. However, most of the patient do not require any treatment, sometimes patients will improve without treatment. Definitely in our patient we asked for help from physiotherapy and occupational therapy group because of the presence of weakness, and she gets well.
Minor REVISION comments		
Optional/General comments	Minor revision. It is mentioned that all the studies were normal, normal clinical studies, viral studies normal, without signs of meningitis, but with absent Knee reflex bilateral and an equivocal planter response. That the treatment was physiotherapy and occupational therapy. The antibiotics (which) were discontinued.	Yes, after reviewing all the results, which were negative we decide to stop the antibiotics (vancomycin, ceftriaxone)

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