



**SDI Review Form 1.6**

Journal Name:	<a href="#">Current Journal of Applied Science and Technology</a>
Manuscript Number:	<b>Ms_CJAST_48264</b>
Title of the Manuscript:	<b>Efficacy of trans-mastoidal vestibular galvanic stimulation in improvement gait performance and upright postural stability in hemiplegic C.P. children</b>
Type of the Article	<b>Original research papers</b>

**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)
<b>Compulsory</b> REVISION comments	<ol style="list-style-type: none"> <li>1) Methodology and reference for how performed modified Ashworth scale is missing.</li> <li>2) Methodology and reference for how measure spasticity degree is missing</li> <li>3) Methodology and reference for how measured stride length is missing.</li> <li>4) Methodology and reference for the statistical technique used in study is missing</li> <li>5) No limitations of study provided.</li> </ol>	<ol style="list-style-type: none"> <li>1) <b>What muscle groups were assessed? How performed MAS?</b></li> <li>2) <b>What is spasticity degree? How calculate?</b></li> <li>3) <b>How was stride length measured?</b></li> <li>4) <b>What statistical techniques where used?</b></li> <li>5) <b>Please provide brief discussion of limitations of study in discussion section.</b></li> </ol>	<ul style="list-style-type: none"> <li>-assessment of hypertonia of upper and lower limbs of the hemiplegic side</li> <li>-according to modified Ashworth scale we locate the degree of spasticity pre-treatment and post 3 months training</li> <li>-10-meter distance (about 8 steps) was calibrated and by foot print we measure the distance by tape measurment(traditional technique)</li> <li>-dependent and independent T-test was used</li> <li>- I will do limitation of the study</li> </ul>
<b>Minor</b> REVISION comments	<p>Authors should comment in discussion their thoughts regarding why extensive vestibular training Program had no effect.</p> <p>Authors should proof-read article closely.</p>		The effects of direct electrical vestibular stimulation plus manual vestibular training are more benefits for global function Improvement( i will do)
<b>Optional/General</b> comments	<p>Authors may want to consider having manuscript by someone in English department there</p> <p>Are many grammatical errors throughout manuscript.</p>		I will check manuscript grammatically

**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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	No ethical problems occurred