

## ESPS PEER-REVIEW REPORT

**Name of journal:** World Journal of Methodology

**ESPS manuscript NO:** 16094

**Title:** Neurally Adjusted Ventilator Assist in Very Low Birth Weight Infants: Current Status.

**Reviewer's code:** 02446061

**Reviewer's country:** Mexico

**Science editor:** Fang-Fang Ji

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	PubMed Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input checked="" type="checkbox"/> No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

## COMMENTS TO AUTHORS

Dear authors: The topic approached for you in the manuscript is interesting. However, I suggest some recommendations previous to consider for publishing in WJA. I suggest you to discuss in deep form the data analyzed from cited articles. Also, I suggest you include some recent and classical documents which can be relevant for your manuscript. [Successful weaning and extubation in the premature newborn using neurally adjusted ventilatoryassist]. García-Muñoz Rodrigo F, Rivero Rodríguez S, Florido Rodríguez A, Martín Cruz FG, Díaz Pulido R. An Pediatr (Barc). 2015 Jan;82(1):e126-30. doi: 10.1016/j.anpedi.2014.01.024. Application of neurally adjusted ventilatory assist in neonates. Stein H, Firestone K. Semin Fetal Neonatal Med. 2014 Feb;19(1):60-9. Mechanical ventilation of the premature neonate. Brown MK, DiBlasi RM. Respir Care. 2011 Sep;56(9):1298-311; discussion 1311-3. doi: 10.4187/respcare.01429. Neurally triggered breaths reduce trigger delay and improve ventilator response times in ventilated infants with bronchiolitis. Clement KC, Thurman TL, Holt SJ, Heulitt MJ. Intensive Care Med. 2011 Nov;37(11):1826-32. doi: 10.1007/s00134-011-2352-8.)