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## ESPS PEER REVIEW REPORT

**Name of journal:** World Journal of Clinical Cases

**ESPS manuscript NO:** 12514

**Title:** EVALUATION OF FUNCTIONAL, AUTONOMIC AND INFLAMMATORY OUTCOMES IN CHILDREN WITH ASTHMA

**Reviewer code:** 02494837

**Science editor:** Xue-Mei Gong

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CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> Existing	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	BPG Search:	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

### COMMENTS TO AUTHORS

This is a comprehensive review of the asthma literature and mechanisms of inflammation, etc. However, a section describing the impact of the lung epithelium in relation to immune mechanisms of asthma is missing. I am also confused by the intent of the review as said in the abstract the "aim...was to describe important...that affect children with asthma." Most of the review deals with adult asthma and little is discussed about how or why childhood would affect the mechanisms. A discussion at the end about adult vs childhood asthma would be a plus. In the very least, it should be noted that childhood asthma is often associated with other infections such as RSV or Mycoplasma as compared to adult asthma.