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### ESPS Peer-review Report

**Name of Journal:** World Journal of Gastroenterology

**ESPS Manuscript NO:** 9247

**Title:** Granulo-MonocytoApheresis Is More Effective in Mild Ulcerative Colitis Than in Moderate To Severe Disease

**Reviewer code:** 02510223

**Science editor:** Na Ma

**Date sent for review:** 2014-01-29 18:22

**Date reviewed:** 2014-03-01 19:54

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

### COMMENTS TO AUTHORS

Several studies evaluating granulo-monocyto apheresis in ulcerative colitis have been previously conducted, showing conflicting results. Your research confirm the hypothesis that patients with mild disease benefit of GMA more than patients with moderate to severe disease.

**ESPS Peer-review Report**
**Name of Journal:** World Journal of Gastroenterology

**ESPS Manuscript NO:** 9247

**Title:** Granulo-MonocytoApheresis Is More Effective in Mild Ulcerative Colitis Than in Moderate To Severe Disease

**Reviewer code:** 02441274

**Science editor:** Na Ma

**Date sent for review:** 2014-01-29 18:22

**Date reviewed:** 2014-03-22 16:16

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input checked="" 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	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

**COMMENTS TO AUTHORS**

Interesting article showing usefulness of GMA in mild ulcerative colitis. A few concerns are 1)There is no placebo group 2)English is poor and needs professional help. A few example- Methods: Subject, 1st Para, 1st line- "referring to" should be "referred to" 3rd line- "who performed" should be "who underwent" 2nd Para, 2nd line- "occurrence of UC symptoms" should be "relapse of UC symptoms" And many more... 3)Figure 1 under moderate severe disease, stable no is Zero and so percentage will 0% and not 7%