



## Baishideng Publishing Group Co., Limited

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### ESPS Peer-review Report

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

**ESPS Manuscript NO:** 4480

**Title:** Composite diffuse large B-cell lymphoma and classical Hodgkin' s lymphoma of the stomach:  
Case report and literature review

**Reviewer code:** 00058510

**Science editor:** Zhai, Huan-Huan

**Date sent for review:** 2013-07-02 15:11

**Date reviewed:** 2013-07-14 23:59

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" 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 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)		BPG Search:	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

### COMMENTS TO AUTHORS

Although this is a case report, it shows an interesting putative link between Hodgkin and non-Hodgkin lymphoma. The combination of these tumours is rare and not previously reported at this site. Although NHL may mimic cHL, in this case the immunophenotype and morphology are very distinct, although the lack of EBV in the cHL component is less common. There are some minor anomalies in written English (the word fur has been used in several places where we would normally refer to exudate), and the term corpus ventriculi is not generally used. The discussion is well constructed and the table. illustrations and references are well chosen. the works neutrophile and eosinophile should be replaced with neutrophil and eosinophil. The final conclusion concerning immunotherapy is without evidential basis, and should be removed or rephrased.