

**ESPS Peer-review Report****Name of Journal:** World Journal of Gastroenterology**ESPS Manuscript NO:** 8865**Title:** The correlations of the levels of lipids in serum and cancerous tissues with the occurrence and progression of colorectal cancer**Reviewer code:** 00068832**Science editor:** Gou, Su-Xin**Date sent for review:** 2014-01-09 21:09**Date reviewed:** 2014-02-08 10:33

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 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 checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

**COMMENTS TO AUTHORS**

In this paper, authors compared the serum lipids levels of the colorectal cancer and benign illnesses and the health participants, also compared the lipids levels of the cancerous and paracancerous tissue. Moreover they also assessed relation between the lipids levels and the TNM stages and lymph node metastasis in patients with colorectal cancer. Therefore authors provided a lot of useful information for readers in this paper. Overall, the manuscript could be accepted. However, some language or write errors need to be corrected, for example: 1. In abstract and manuscript ---“benign colorectal cancer”. 2. In results of abstract (line 1 of page 3)---whereas the serum HDL-C levels was significantly lower ( $P<0.01$ ) in patients with rectum cancer than in patients with colon cancer. 3. Line 12 of page 7--- However, there were no statistically significant differences in the serum levels of both TG and HDL-C among three groups ( $P<0.05$ )---P value error. 4. Line 17 of page 8---whereas TG levels in in the cancerous tissue of patients with lymph node metastasis were significantly lower. 5. Line 1 - 2 of page 9--- There were no significant differences in the levels of FCH, TG, TCH, HDL-C and LDL-C in in their cancerous tissue and paracancerous tissue. 6. Line 8 of page 9--- Statistical analyses of these data indicated that the differences in the levels of these two lipids in serum between two groups of patients were statistically significant ( $P<0.01$ ). The “statistically” is not indispensable.