Reviewer’s report

Title: Using an oblique incident laser beam to measure the optical properties of stomach mucosa/submucosa tissue

Version: 6 Date: 4 March 2009

Reviewer: Alexey N Bashkatov

Reviewer’s report:

In this paper the authors investigated the optical properties of stomach tissues. The study is interesting and important for tissue optics, and the data presented in the paper can be used for many medical applications. In the edition of the paper the authors significantly improved the paper and, thus, the paper of Wei et al. can be accepted to publishing in BMC Gastroenterology.

Level of interest: An article whose findings are important to those with closely related research interests

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests