Reviewer's report

**Title:** Stereotactic Ablative Radiotherapy (SABR) in inoperable oligometastatic disease from colorectal cancer: a safe and effective approach.

**Version:** 2  **Date:** 7 July 2014

**Reviewer:** Hee Chul Park

**Reviewer's report:**

This is well written paper and the included data supports the conclusion of this study.

1) There are no aspects which needs major revision.

2) In lung metastatic cases, the lesions received more than 60 Gy is less than 2 cm. So, I believe that only with the material included in this study, the authors can not draw that the dose escalation have been translated into better local control. Because the lesions treated with 48 Gy/4 Fx was larger in its size. Of course, in the liver cases, there were no size dependency in local control which were treated with higher dose of 75 Gy/3 Fx. It gives us the impression that with sufficiently higher dose, even the lesion larger than 2 cm can be treated successfully. It needs to be clarified more precisely in the discussion section.

3) There are some typographical errors in line 112, 134, 146.

**Level of interest:** An article of importance in its field

**Quality of written English:** Acceptable

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

**Declaration of competing interests:**

I have nothing to disclose.