Reviewer's report

Title: Incidental discovery of circle contact lens by MRI: You can't scan my poker face, circle contact lens as a potential MRI hazard

Version: 2 Date: 18 February 2013

Reviewer: Oliver Stachs

Reviewer's report:

The authors have written an interesting manuscript about a very rare case of MRI artifacts and hazard of circle contact lenses during 3T MR imaging. The case is very rare, but the findings are interesting and should be published. I have only two comments which should be included in the manuscript before publication.

(1) The total MR scanning time should be included

(2) During phantom imaging the temperature should be measured using an MRI compatible thermometer. Than the potential hazard can be estimated.

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:

no competing interest