Reviewer's report

Title: Case series: indoor-photosensitivity caused by fluorescent lamps in patients treated with vemurafenib for metastatic melanoma.

Version: 3 Date: 26 September 2014

Reviewer: Mark Middleton

Reviewer's report:

This is a straightforward account of a novel observation.
1. The authors should explain in more detail their reasoning behind attributing causation, particularly for case B.
2. Consider framing more practical advice beyond thinking about the contribution of indoor lighting to photo sensitivity. Are there classes of lighting most likely to cause problems.

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 or my institution receives research funding, speaker payments or honoraria from multiple pharmaceutical companies, including manufacturers of BRAF inhibitors (Roche, GSK, Novartis) or competitor treatments.