BMJ Open publishes all reviews undertaken for accepted manuscripts. Reviewers are asked to complete a checklist review form (http://bmjopen.bmj.com/site/about/resources/checklist.pdf) and are provided with free text boxes to elaborate on their assessment. These free text comments are reproduced below.

ARTICLE DETAILS

| TITLE (PROVISIONAL) | Death, Injury, and Disability from Kinetic Impact Projectiles in Crowd-Control Settings: A Systematic Review |
|---------------------|-------------------------------------------------------------------------------------------|
| AUTHORS            | Haar, Rohini; Iacopino, Vincent; Ranadive, Nikhil; Dandu, Madhavi; Weiser, Sheri |

VERSION 1 – REVIEW

| REVIEWER             | Anna Feigenbaum |
|----------------------|-----------------|
|                      | Bournemouth University, UK |
|                      | No Competing Interest |
| REVIEW RETURNED      | 06-Jul-2017 |

| GENERAL COMMENTS     | The authors have done an excellent job with revisions, incorporating comments from reviewer 1 and 2, while responding to comments from reviewer 3 who do not have methodological knowledge in this area.
|                      | I feel that the expansion of the limitations section and clarifications in method and findings now make the paper a model for doing these kinds of reviews in places where data is incredibly difficult to obtain and is reported after the fact. As a major public health issue facing these data challenges, it is crucial that such methodologies for medical research are developed and deployed. |

VERSION 1 – AUTHOR RESPONSE

Comments from Reviewer 1:
The authors have done an excellent job with revisions, incorporating comments from reviewer 1 and 2, while responding to comments from reviewer 3 who do not have methodological knowledge in this area.

I feel that the expansion of the limitations section and clarifications in method and findings now make the paper a model for doing these kinds of reviews in places where data is incredibly difficult to obtain and is reported after the fact. As a major public health issue facing these data challenges, it is crucial that such methodologies for medical research are developed and deployed.

Response: We thank the reviewer for the careful and considerate review of the article and appreciate the time involved.