Reviewer's report

Title: Administration of fibrinogen concentrate for refractory bleeding in massively transfused, non-trauma patients with coagulopathy A retrospective study with comparator group

Version: 6 Date: 23 September 2014

Reviewer: Jostein S Hagemo

Reviewer's report:

Discretionary Revision
The manuscript has only undergone minor changes since the last review, and I still think the previous comments apply.

Minor essential revision
One issue that was addressed in my first review - namely the discrepancy between preFIB-values in the text in the result section and in table 2 - has not been commented. The text says:

"After administering FBNc, fibrinogen levels increased from 1.3 [0.9, 2.3] g/L to 1.8[1.2, 2.3] g/L (p=0.13),"

In table two it says that Pre-FBNc is 1.6 and Post-FBNc is 1.8.
Is there something I have misunderstood? Consider correcting or explaining.

Level of interest: An article of limited interest

Quality of written English: Acceptable

Statistical review: Yes, but I do not feel adequately qualified to assess the statistics.

Declaration of competing interests:
I declare that I have no competing interests.