Recombinant versus urinary gonadotrophin for ovarian stimulation in assisted reproductive technology cycles. A Cochrane review

Madelon van Wely*, Irene Kwan, Anna L. Burt, Jane Thomas, Andy Vail, Fulco Van der Veen, and Hesham G. Al-Inany

*Correspondence address. E-mail: m.vanwely@amc.uva.nl

The authors regret an error in the originally published In A Nutshell article. In the originally published version of the figure there were two errors. The first error concerned the second gonadotrophin group – this should be FSH-P instead of FSH-HP. The second error was the number of live births given in the FSH-P subgroup in the recombinant FSH column – this should be 171/825 instead of 171/1367.

The correct version of the figure is reproduced below.

Figure 1 Pooled odds ratios for live birth per woman