Corrigendum to “*Short communication: Economic impact among 7 reproductive programs for lactating dairy cows, including a sensitivity analysis of the cost of hormonal treatments*” (J. Dairy Sci. 103:5654–5661)

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On page 5656, in Figure 1, panel E, the sequence of events was incorrect; the correct sequence (changes in bold) is **GnRH–PGF–GnRH–GnRH–PGF–PGF–GnRH–TAI–Preg. Check**. The corrected figure is shown below. The authors regret the error.

Figure 1. Schematic diagram of treatments used in this study. (A) Presynch-Ovsynch+ED; (B) Presynch-Ovsynch+EDpost; (C) Presynch-Ovsynch; (D) Presynch-Ovsynch+ED+EDpost (with AAM system); and (E) Double-Ovsynch+PGF. ED = estrus detection; TAI = timed AI; EDpost = estrus detection performed after first AI; AAM = automated activity monitoring; Preg. = pregnancy.

REFERENCES

- Ricci, A., M. Li, P. M. Fricke, and V. E. Cabrera. 2020. Short communication: Economic impact among 7 reproductive programs for lactating dairy cows, including a sensitivity analysis of the cost of hormonal treatments. J. Dairy Sci. 103(6):5654–5661. <https://doi.org/10.3168/jds.2019-17658>.