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CORRECTION

Correction to: Rapid reconstitution packages (RRPs) for stable storage and delivery of glucagon

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Following are updated Figs. 1, 3, 5, and 7. The original article has also been updated:

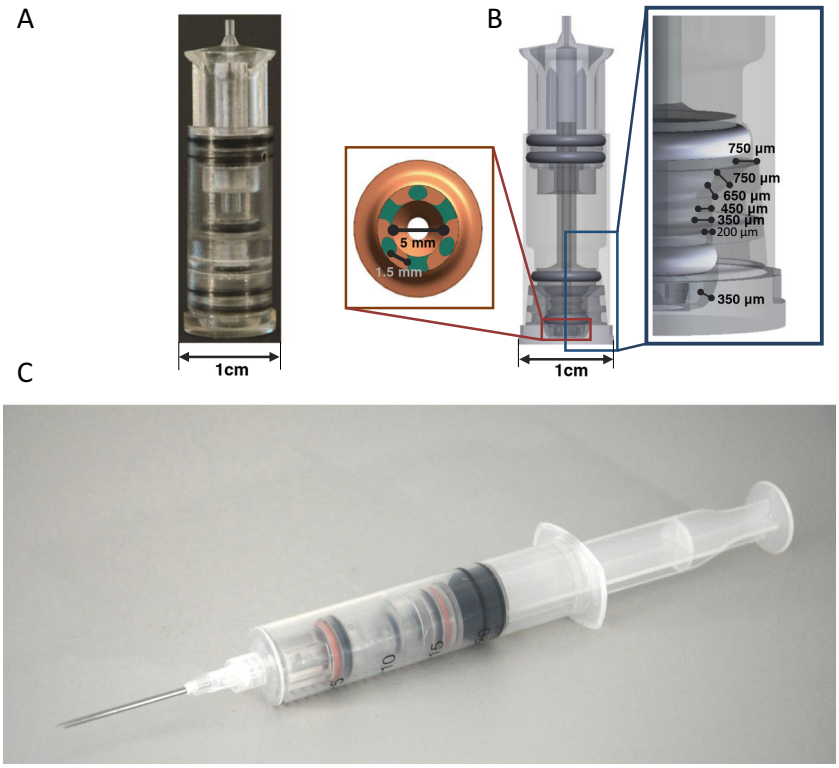

Fig. 1 **a** RRP. **b** RRP dimensions. **c** RRP inside of syringe

The online version of the original article can be found at https://doi.org/10.1007/s13346-019-00615-4

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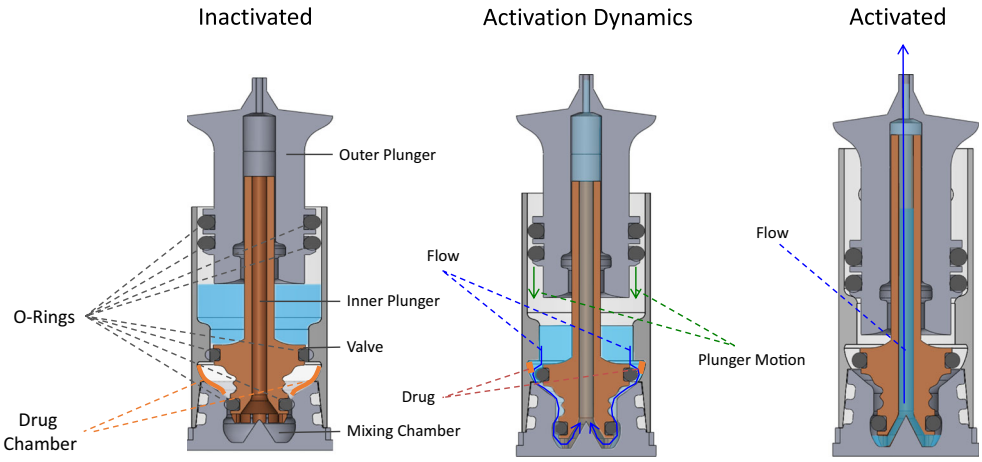

Fig. 3 RRP activation and fluid flow

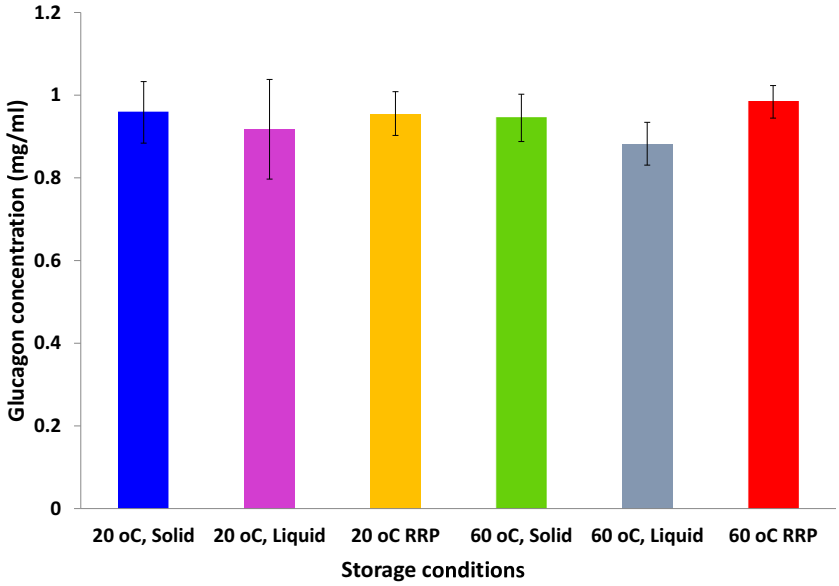

Fig. 5 Reconstituted glucagon per delivery modality for different storage temperature conditions during a 24-h period. Concentration was measured using HPLC, *N = 10*

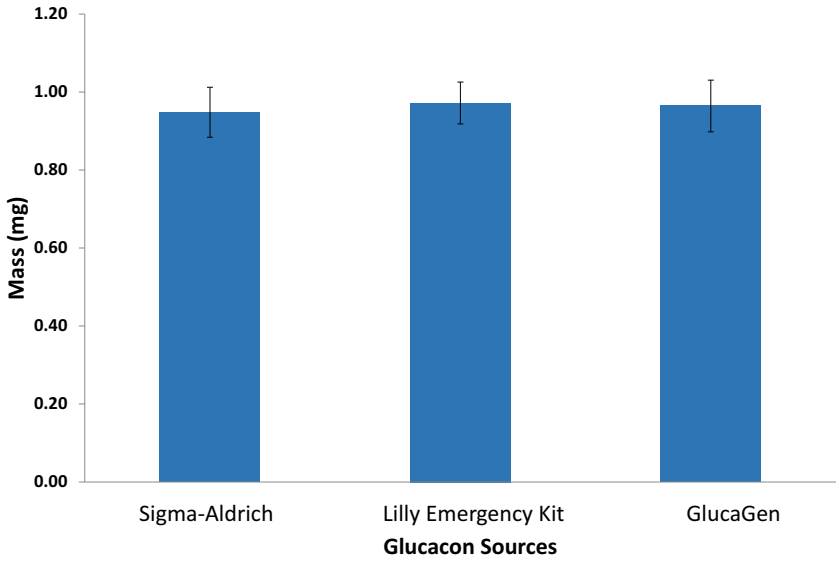

Fig. 7 Reconstitution of glucagon using RRP. Measured mass from different glucagon sources. Samples were analyzed by HPLC, *N = 10*