

Poster Title: Intensive vs. Nonintensive Supplemental Insulin Use in Hospitalized Patients With Type 2 Diabetes

Multiple-Choice Question:

When it comes to hospitalized non-ICU patients with type 2 diabetes, how did intensive supplemental insulin therapy affect outcomes compared with a nonintensive approach?

- A. Intensive supplemental insulin resulted in significantly better glycemic control
- B. Nonintensive supplemental insulin resulted in higher rates of hypoglycemia
- C. Glycemic control was similar between intensive and nonintensive supplemental insulin
- D. Intensive supplemental insulin reduced the total daily insulin dose

**Correct Answer: C**

Location of Answer in Article:

Page 2217, Results section, first paragraph

#### Reference

Vellanki, P., Cardona, S., Galindo, R. J., Urrutia, M. A., Pasquel, F. J., Davis, G. M.,

Fayfman, M., Migdal, A., Peng, L., & Umpierrez, G. E. (2022). Efficacy and safety of

intensive versus nonintensive supplemental insulin with a basal-bolus insulin regimen

in hospitalized patients with type 2 diabetes: A randomized clinical study. *Diabetes*

Care, 45(10), 2217–2223. <https://doi.org/10.2337/dc21-1606>