



Sliding-Scale Insulin....not good.

[Randomized Study of Basal-Bolus Insulin Therapy in the Inpatient Management of Patients With Type 2 Diabetes \(RABBIT 2 Trial\) | Diabetes Care | American Diabetes Association \(diabetesjournals.org\)](#)

- **CONCLUSIONS**—Treatment with insulin glargine and glulisine resulted in significant improvement in glycemic control compared with that achieved with the use of SSI alone. Our study indicates that a basal-bolus insulin regimen is preferred over SSI in the management of non-critically ill, hospitalized patients with type 2 diabetes.

[Randomized Study of Basal-Bolus Insulin Therapy in the Inpatient Management of Patients With Type 2 Diabetes Undergoing General Surgery \(RABBIT 2 Surgery\) | Diabetes Care | American Diabetes Association \(diabetesjournals.org\)](#)

CONCLUSIONS

- Basal-bolus treatment with glargine once daily plus glulisine before meals improved glycemic control and reduced hospital complications compared with SSI in general surgery patients. Our study indicates that a basal-bolus insulin regimen is preferred over SSI in the hospital management of general surgery patients with type 2 diabetes.

<https://shmpublications.onlinelibrary.wiley.com/pb-assets/assets/15535606/jhmbf01319-sup-0001-1648471892367.ppt>

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[The latest on inpatient glucose control | ACP Hospitalist \(acponline.org\)](#)