Insulin Simulator: Demystifying How Insulin Impacts Glucose Control in Real Time

Poster QR Code

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Explore how insulin treatment can potentially affect your patients' glucose profiles

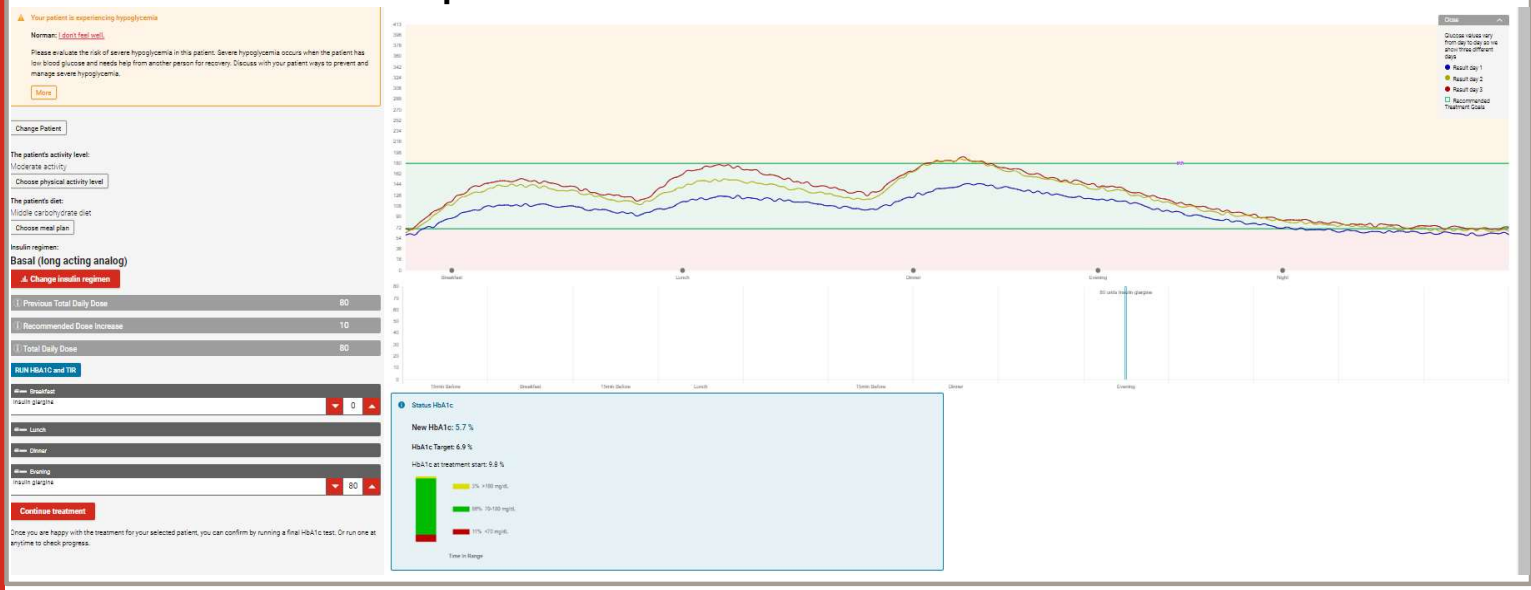
- Choose from a range of sample patient scenarios
- Determine individual targets and recommended carbohydrate and activity levels
- See how various insulin formulations can affect glucose levels
- Identify insulin and dosing regimens to improve sample patients' glycemic control

Uses for the Insulin Simulator include:

- Help increase your confidence in determining treatment options that improve glycemic results
- Use to provide staff education
- Show patients the impact of various treatment options on glycemic metrics using hypothetical examples

ADCES23; Houston, TX; August 4-7, 2023

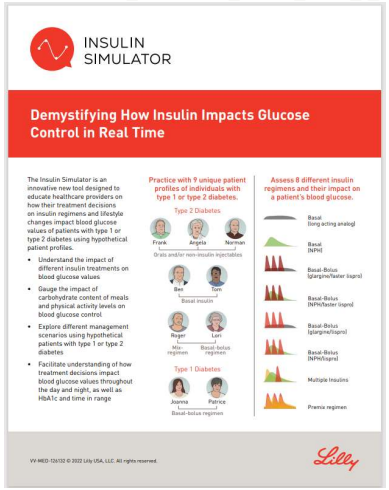
Demonstrate impact of treatment decisions such as "overbasalization"

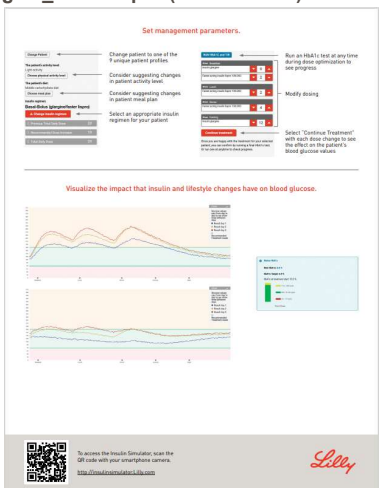


Resources to Support Use of the Insulin Simulator

Quick Start Guide:

Insulin_Simulator_Quick_Start_-_Digital_Version.pdf (ctfassets.net)





Video Tutorial

Link: https://e.lilly/3SqzL5a

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Insulin Simulator

Link: www.insulinsimulator.lilly.com

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