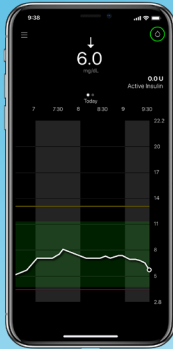


# MINIMED™ 720G SYSTEM WITH PREDICTIVE TECHNOLOGY



## MiniMed™ Mobile app

Easily tracks sugar levels and notifies on smart phone if your patients are going high or low.

Care partners can also download the CareLink™ Connect app to stay in the know.




## Accu-Chek® Guide Link blood glucose meter

Accurate test results from the blood glucose meter are sent wirelessly to the pump for quick sensor calibrations.



## MiniMed™ 720G Insulin Pump



 Now with Bluetooth® connectivity

## CareLink™ Mobile app

Have your patients link their accounts remotely using their CareLink™ Personal username to get CareLink™ Vital Insights without having to upload them on site. Manage and share your data with personalised diabetes insights to power your therapy decisions.

## Guardian™ Sensor 3

Continuous Glucose Monitoring (CGM) sensor measures sugar levels every 5 minutes, sending info to the pump.

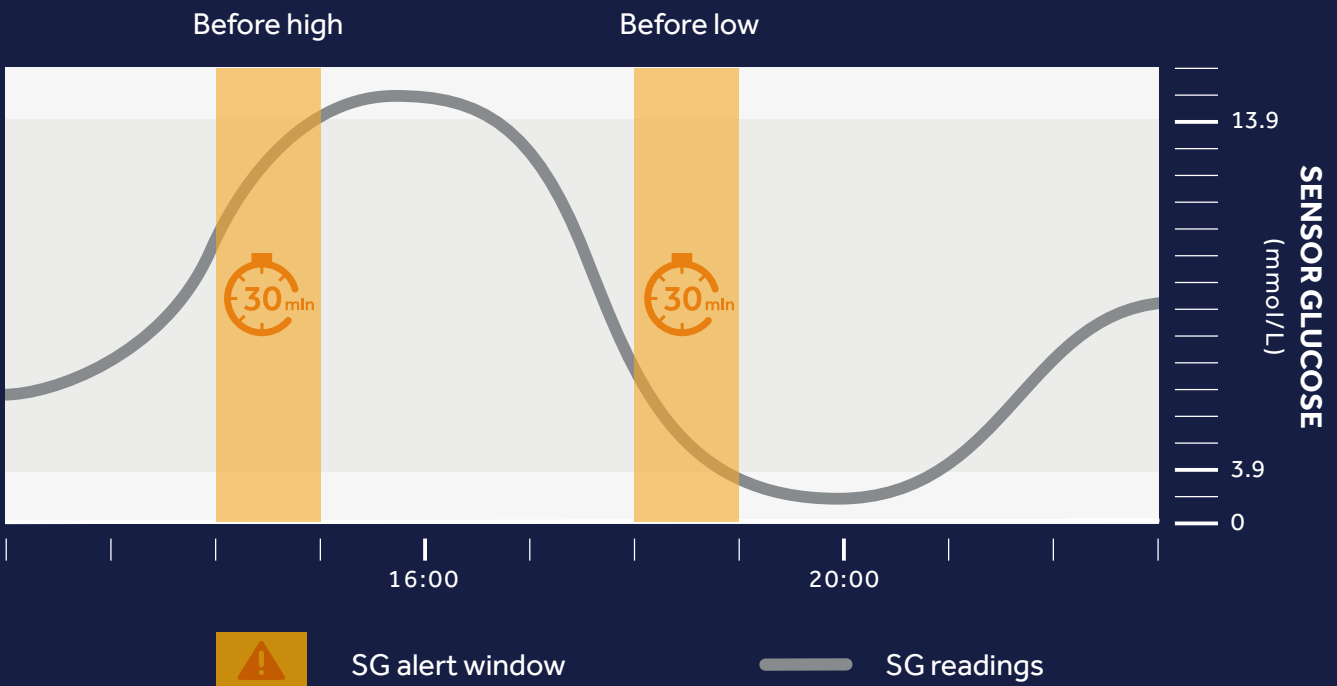


**PREDICTS IF YOUR PATIENTS ARE GOING HIGH OR LOW,  
FOR IMPROVED GLUCOSE CONTROL**

# MINIMED™ 720G SYSTEM WITH PREDICTIVE TECHNOLOGY

MiniMed™ 720G System provides Continuous Glucose Monitoring (CGM) which is clinically proven to lower HbA1c without increasing hypoglycemia<sup>1</sup>. Significant reduction in HbA1c helps reduce long-term diabetes complications<sup>2</sup>.

## CUSTOMIZABLE ALERTS 30 MINS BEFORE HIGH OR LOW



Diabetes Control and Complications Trial (DCCT) results show that long-term complications are minimized when near normal glucose levels were achieved. 52.5% percent of patients living with diabetes do not meet the HbA1c target goal of 7%. Sensor augmented insulin pump therapy has proven to significantly lower HbA1c in people living with Diabetes<sup>1</sup>.

## SENSOR AUGMENTED PUMP HAS DEMONSTRATED A 1.0% HbA1c REDUCTION IN ADULTS<sup>1\*</sup>

Significant reduction in HbA1c helps reduce long-term diabetes complications<sup>2</sup>.

\*HbA1c reduction compared to multiple daily injections.

UP TO  
**1.0%**  
HbA1c REDUCTION

### REFERENCES

1. Berganstal RM, et al. Effectiveness of Sensor-Augmented Insulin-Pump Therapy in Type 1 Diabetes. N Engl J Med 2010; 363:311-320
2. The Diabetes Control and Complications Trial Research Group. The effect of intensive treatment of diabetes on the development and progression of long-term complications in insulin-dependent diabetes mellitus. N Engl J Med. 1993;329:977-986.

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