

Julia, MiniMed Go™ system user

Timely action matters[7]

RWE shows that **TIR can reach up to 71.9% for users of MiniMed Go™ system** who responded promptly to alerts.[6,†,‡]

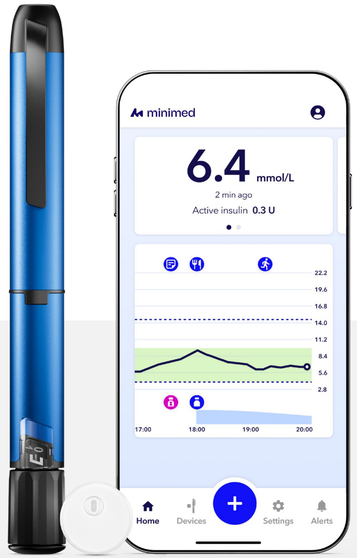
Small changes can make a meaningful difference: With only a minor increase in effort of ~1 bolus per week to Missed dose alerts and ~3 boluses per week to Correct High Glucose alerts, the users could gain **>2 hours of Time in Range**[8,‡]

Better happens when care is supported at every step

With MiniMed, support goes beyond the system. We provide seamless onboarding, flexible training and a 24/7 helpline for your patients, alongside dedicated services for your team including professional development, clinic efficiency tools and comprehensive data management solutions.

Better happens when your choices for people with diabetes are complemented by our comprehensive support.

Together, let's make better happen.



Access your one-stop-shop HCP resource hub on WePartner Online to learn more

*Proper phone, pairing, connectivity and settings required; some manual logging may also be needed. Incorrect dosing and serious injury can occur without proper setup. See user guide for full details.
†N=151 users who responded to CHGA within 10 min.
‡Study data from InPen app and Simplera CGM system.

1. Danne TPA, et al. Association between treatment adherence and continuous glucose monitoring outcomes in people with diabetes using smart insulin pens in a real-world setting. Diabetes Care. 2024 Jun 1;47(6):995-1003.
2. Giza S, et al. Can glucose alarm fatigue threaten the absolute clinical benefit of continuous glucose monitoring in optimal glucose management in children and adolescents with Type 1 diabetes? A narrative review. Children. 2025; 12(12):1668. https://doi.org/10.3390/children12121668.
3. Klonoff D, Kerr D. Smart pens will improve insulin therapy. J Dia Sci Tech. 2018;12(3):551-553.
4. Among patient-applied sensors.
5. Data on file, Abbott Diabetes Care, Inc.
6. MiniMed™ Go System User Guide. https://www.minimed.com/content/dam/documents/en-us/MiniMed-Go-US-app-manual.pdf (Accessed April 2026).
7. Laurenzi A, et al. Insights into the effective use of the Smart MDI system: Data from the first 1852 type 1 diabetes users. Diabet Med. 2025;42(12):e70161.
8. Cuesta M, et al. Impact of user responses to Smart MDI notifications: Insights from a longitudinal real-world study of 2604 Smart MDI System users. Diabetes Obes Metab. Published online June 4, 2026. doi:10.1111/dom.70947.

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minimed

MiniMed Go™ System

Remembers. Reminds. Recommends.
So people with diabetes on MDI don't have to.*



Make better happen™

MDI therapy can be challenging

Dosing management[1]

Alert fatigue[2]

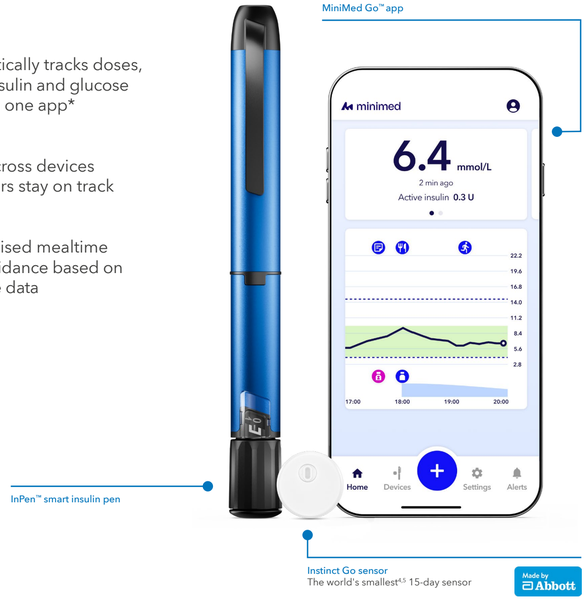
Lack of dosing data for HCPs[3]

Better means MDI therapy transformed into connected, data-driven diabetes care*

Automatically tracks doses, active insulin and glucose trends in one app*

Alerts across devices help users stay on track

Personalised mealtime dose guidance based on real-time data



Better happens when decisions are guided

Remembers

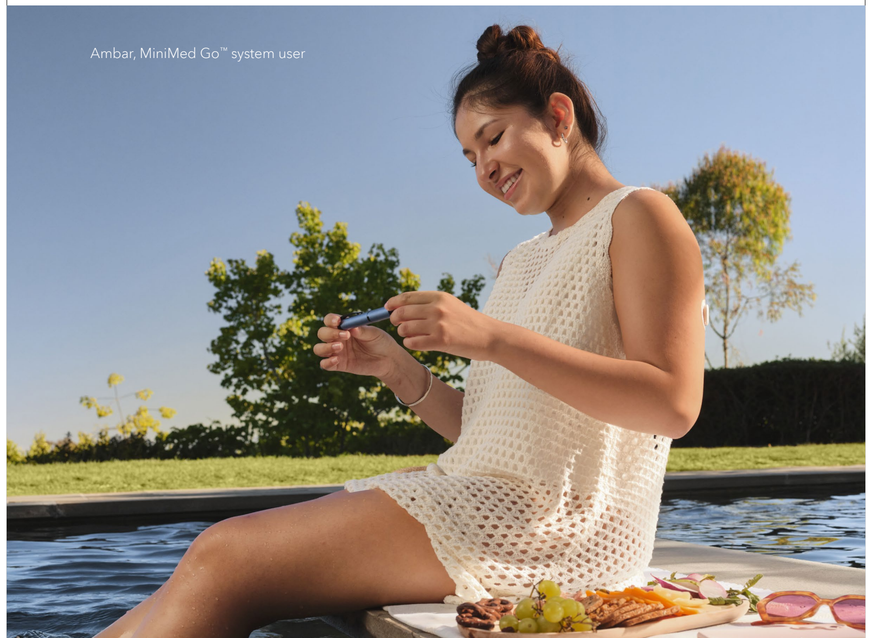
Automatically integrates insulin dosing and glucose data to provide powerful MDI therapy insights in a single app[6,*]

Reminds

Notifies users when a dose is missed, recommends a dose, and calculates the necessary dose amount for them*

Recommends

Designed to help users stay in range and give you clear insights by seamlessly connecting glucose and insulin data to deliver personalised, real-time dosing support*


Ambar, MiniMed Go™ system user

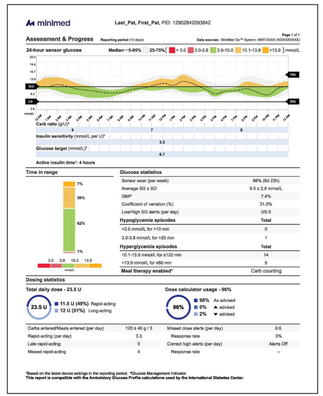
CareLink™ reports provide comprehensive insulin dosing data

MiniMed Go™ system brings glucose and insulin data together in streamlined reports, giving you the full picture to personalise therapy*

CareLink™ reports capture meaningful data in multiple views*, including:

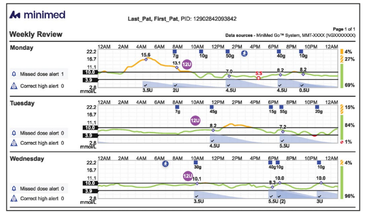
Assessment and progress report

Identify dosing patterns, problem areas and progress over time.



Weekly review report

Quickly spot weekly changes and address issues early on.



Insulin assessment report

Review insulin usage patterns to inform therapy decisions.

