



A simple solution to manage diabetes your way.

Enjoy more flexibility and control when you manage your diabetes with the mySugr app. Collect all your diabetes data in one place! Seamlessly and safely share it with your health care team for less hassle, more insights, and better therapy outcomes.¹⁻⁸

Download the mySugr app today!



1. Kulzer B, Daenschel W, Daenschel I, et al. Integrated personalised diabetes management improves glycaemic control in patients with insulin-treated type 2 diabetes: Results of the PDM-ProValue study program. *Diabetes Research and Clinical Practise*, 2018, 144:200-212. <https://doi.org/10.1016/j.diabres.2018.09.002>
2. Silver L. Smartphone Ownership Is Growing Rapidly Around the World, but Not Always Equally. *Pew Research Center: Global Attitudes & Trends*, 2019, February 5th. <https://www.pewresearch.org/global/2019/02/05/smartphone-ownership-is-growing-rapidly-around-the-world-but-not-always-equally/>
3. Polonsky WH, Fisher L, Schikman CH, et al. Structured Self-Monitoring of Blood Glucose Significantly Reduces A1C Levels in Poorly Controlled, Noninsulin-Treated Type 2 Diabetes: Results From the Structured Testing Program Study. *Diabetes Care*, 2011, 34(2):262-267. <https://doi.org/10.2337/dci10-1732>
4. Weissmann J, Mueller A, Messinger D, Parkin CG, Amann-Zalan I. Improving the Quality of Outpatient Diabetes Care Using an Information Management System: Results From the Observational VISION Study. *Journal of Diabetes Science and Technology*, 2016;10(1):76-84. <https://doi.org/10.1177/1932296815595984>
5. Mora P, Buskirk A, Lyden M, et al. Use of a Novel, Remotely Connected Diabetes Management System Is Associated With Increased Treatment Satisfaction, Reduced Diabetes Distress, and Improved Glycemic Control in Individuals With Insulin-Treated Diabetes: First Results From the Personal Diabetes Management Study. *Diabetes Technology & Therapeutics* Vol. 19, No. 12, 2017, 19(12):715-722. <https://doi.org/10.1089/dia.2017.0206>
6. Brotons C, et al. Benefits of a Blood Glucose Data Reader Device in the Management of Type 2 Diabetes Mellitus: Primary Care Nurses Perspective. Poster session presented at ATTD 2012 Feb 8-11, Barcelona, Spain.
7. Hinnen DA, Buskirk A, Lyden M, et al. Use of Diabetes Data Management Software Reports by Health Care Providers, Patients With Diabetes, and Caregivers Improves Accuracy and Efficiency of Data Analysis and Interpretation Compared With Traditional Logbook Data: First Results of the Accu-Chek Connect Reports Utility and Efficiency Study (ACCRUES). *Journal of Diabetes Science and Technology*, 2015, 9(2):293-301. <https://doi.org/10.1177/1932296814557188>
8. DeBong F, Mayer H, and Kober J. Real-World Assessments of mySugr Mobile Health App. *Diabetes Technology & Therapeutics*, June 2019 <http://doi.org/10.1089/dia.2019.0019>

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Take a look at the plus side.

A solution that adds information and reduces guesswork for you.



Accu-Chek®
Guide blood
glucose meter

mySugr app

NovoPen® 6
Smart insulin pen





Brings it all together.

The mySugr app brings together your insulin doses, blood sugar results and details you add about exercise, meals and stress in one simple app. Your great support for your next doctor's visit.



One smart system makes every test simple.



Blood sugar testing should be fast and easy. The Accu-Chek Guide system is designed to give you the clever features that help make it easy to test anywhere and keep track of your results instantly. Giving you more time for what's important to you.



Adds every dose, so you don't have to.

The NovoPen® 6 smart insulin pen automatically tracks your insulin dose, time, date, and you can transfer the data via NFC technology.

Every detail in one place.

All your diabetes information in one place.

1 Download the mySugr app and create a mySugr account.

2 Connect your meter with the app.

On your smartphone, make sure Bluetooth is turned on. In the mySugr app, select "Connections". Select "Accu-Chek Guide", then "Connect now". Follow pairing instructions.

3 Next, connect your insulin pen with the app.

On the "Connections" screen, select "NovoPen®", then "Connect now". Follow pairing instructions.

In the mySugr app you can now visualize the glucose and the insulin data together.

The glucose data will be imported from the connected blood glucose meter, and the injection data will be imported from your connected smart insulin pen.

All in one place.