

2.4 point drop in A1c in six months... with no required change in patient lifestyle¹

Mellitus Health automates algorithmic dosing of insulin, offering clinicians precision recommendations in seconds

Works with all standard regimens, all insulins & all major glucometer brands

Unique in the market, Mellitus Health's software works with all eight standard regimens, all insulins and dosing combinations.

Requires no change in patient lifestyle

Alone among solutions, Mellitus Health's software requires no change in patient lifestyle, no change in diet or exercise, no coaching.

2.4 point A1c drop :: Average of 1.2 BGM readings/day

Patients achieved the 2.4 point drop at six months reported in the Venice Clinic Family Study¹ with an average of 1.2 BGM tests per day.

In-office

Quick analysis and recommendations free time for other patient issues.

Telehealth potential

The solution also can capture blood glucose readings remotely, reducing the number of patient office visits.

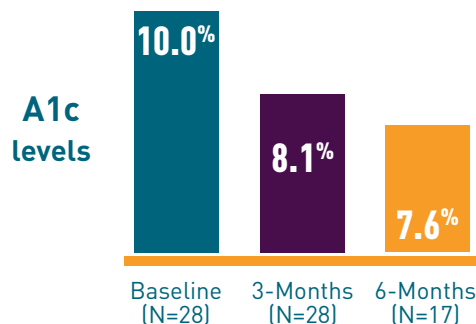
30 minutes to set up :: 15 minutes to learn

Easy-to-use cloud-based software is HIPAA compliant, FDA cleared and CE registered.

35 years of research by the pioneer in algorithmic insulin dosing recommendations

Building on 35 years of research by former ADA president Mayer B. Davidson, MD, Mellitus Health has automated the highly effective algorithm-based insulin dosing method that Dr. Davidson taught generations of medical professionals to do by hand.

HbA1c response to Mellitus Health's algorithmic dosing recommendations with no required change in patient lifestyle



- No titration-related office visits
268 office visits avoided with remote monitoring
- No severe hypoglycemia
- Recorded hypoglycemia (<70 mg/dl) matched rates in AUTONOMY Study



Simplifying Diabetes Clinical Care

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1. Davidson MB, Davidson SJ. Effect of remote glucose monitoring utilizing computerized insulin dose adjustment algorithms on A1C levels: a preliminary report. Diabetes 67 (Suppl 1): A____, 2018.



Former ADA president Mayer B. Davidson, MD

Chief Medical Officer, Mellitus Health

During decades of clinical experience in diabetes care, Mayer B. Davidson, MD observed that many healthcare providers are reluctant to treat patients with insulin. The challenges clinicians face in analyzing volumes of highly complex data combined with a plethora of insulin combinations often prevent optimal diabetes care.

Realizing that insulin was not being used to its full potential, Dr. Davidson began creating robust insulin dosing protocols to capture the circumstances of each patient living with diabetes.

Now, Mellitus Health has **automated** the highly effective algorithm-based insulin dosing that Dr. Davidson taught generations of medical professionals to do (laboriously) by hand. **It works with all eight standard regimens, all insulins and all prescribed insulin combinations.**

The solution works with **all major glucometer brands** and can **capture glucometer readings remotely**.

Importantly, Mellitus Health's protocol **does not require patients to change their lifestyles**.

Cleared by the FDA in 2017 and **CE registered** for sale in Europe, Mellitus Health's Insulin Insights™ software broadens access to the highest standards of care while greatly simplifying demands on the clinician.

Mellitus Health is developing additional solutions that address other everyday challenges faced by clinicians who are treating patients with diabetes.

Learn more at www.MellitusHealth.com.

Leadership at Mellitus Health



Mayer B. Davidson, MD
Chief Medical Officer



Dave Skibinski
Chief Executive Officer



Josh Davidson
Chief Product Officer



Michael Margolese Chief
Technology Officer



Craig Lewis
Chief Operating Officer

Precision insulin dosing recommendations for clinicians—in seconds



Precision dosing recommendations for clinicians in 30 seconds



Compatible with all major glucometer brands



Works with all insulins and all insulin combinations



Works with all standard insulin regimens in intensifying treatment



Maximizes patient consultation time & can enhance clinician confidence in intensifying insulin



Patient does not have to change lifestyle



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