



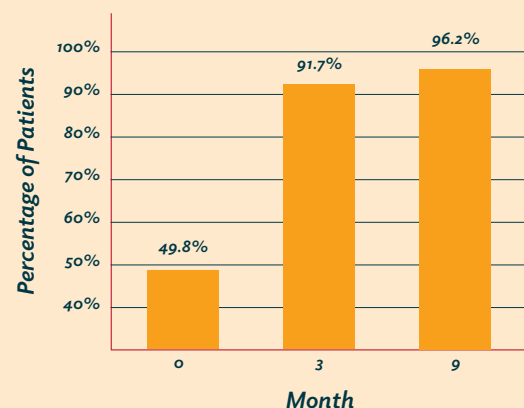
A safe, simple and effective care pathway.

To use the d-Nav program, patients enter their latest glucose reading, and their information is uploaded to the cloud to be analyzed. Artificial intelligence and a proprietary algorithm are applied to make an insulin dose recommendation, based on the current reading and patient historical data, for each injection throughout the day and week.

Ongoing support includes:

- Frequent virtual check-in visits to ensure long-term patient success
- Automatic home delivery of glucose strips
- Daily virtual insulin guidance
- Regular A1c testing

Percent of patients with positive changes in A1c



Our studies have shown that over 90 percent of people using d-Nav achieve lower A1c within three months. Our patients say they feel better, experience fewer complications and lower their disease management costs.

REFER YOUR PATIENTS to the insulin management experts today.

Fax patient information to:
734.469.5082

Tell Us How We Can Help

- Conduct webinars and educational presentations
- Supply patient information for exam rooms
- Present research at meetings and forums
- Request a meeting with a d-Nav representative

Please email physiciansupport@hygieia.com

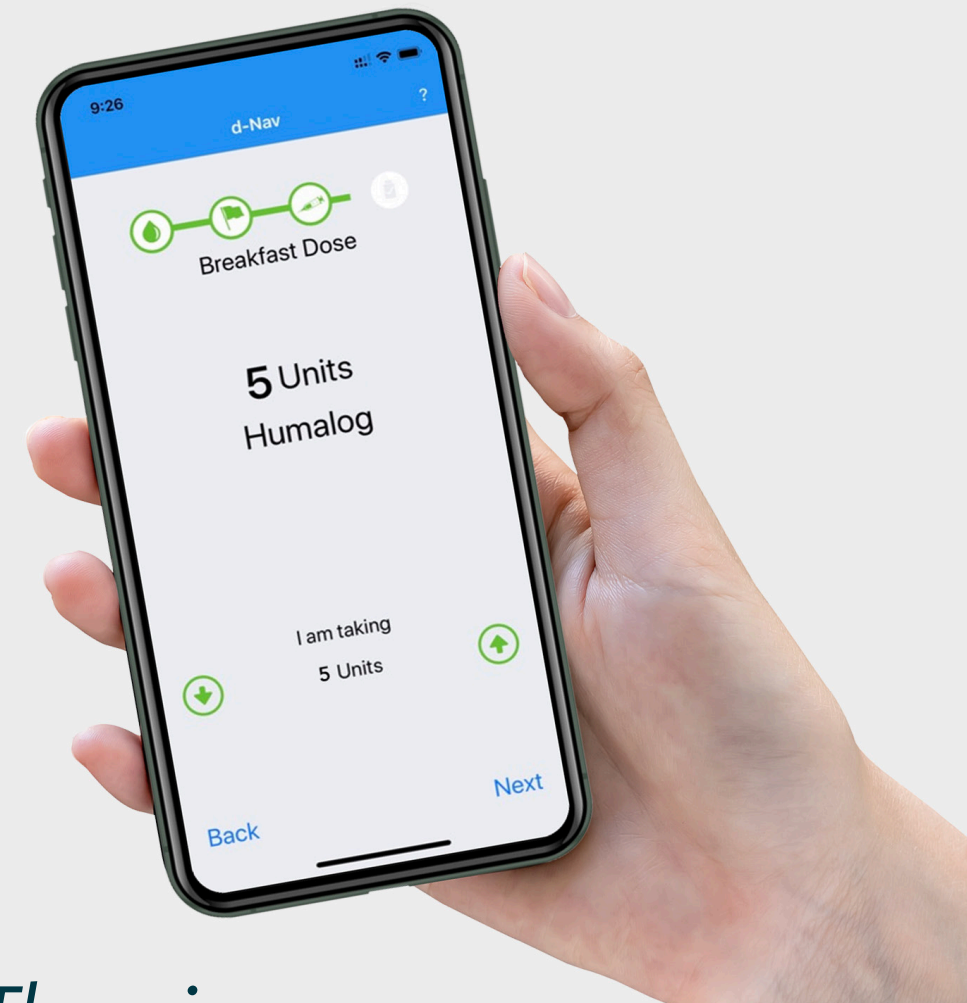
Contact Hygieia to learn more.

Contact Hygieia to learn more about how the proven d-Nav Insulin Management Program can benefit your type 2 diabetes patients — and your practice.

For more information:

Visit: d-Nav.com
Call: 734.743.2838

Livonia Clinic
28807 8 Mile Rd
Suite 102
Livonia, MI 48152



There is a new **standard of care** for insulin therapy.

d-Nav by **HYGIEIA**
A BETTER WAY TO USE INSULIN

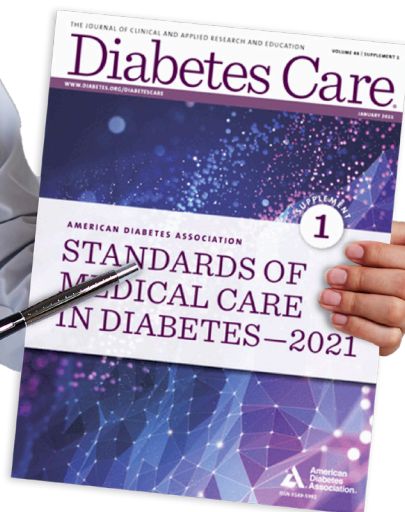
d-Nav by **HYGIEIA**
A BETTER WAY TO USE INSULIN



*d-Nav is recognized as a **Standard of Medical Care in Diabetes** for providing patients with automated insulin dosing to improve A1c with minimal hypoglycemia.**

We can help your patients with diabetes achieve glycemic control.

Our revolutionary d-Nav® Insulin Management Program combines an FDA-cleared mobile app with patented technology, artificial intelligence and virtual clinical support to automate insulin titration based on each patient's unique needs. The d-Nav program guides patients to optimize insulin doses at home based on their changing glucose levels.

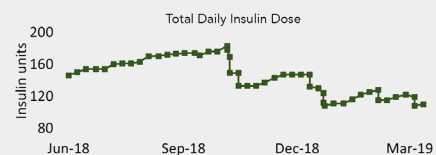
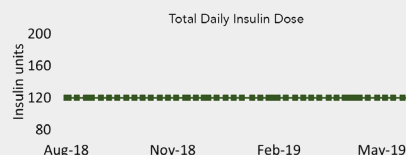
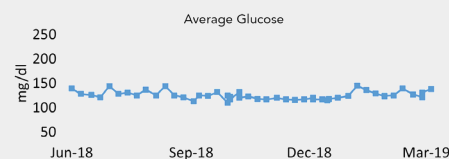
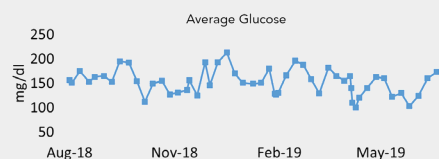


*American Diabetes Association. (2021, January 1). 6. Glycemic Targets: Standards of Medical Care in Diabetes—2021. Diabetes Care. https://care.diabetesjournals.org/content/44/Supplement_1/S73

The Science Behind Insulin Titration.

Current Standard of Care

d-Nav Insulin Management Program



Dozens of studies show that effective insulin treatment requires dose adjustment on a weekly basis, due to the fact that patients' insulin requirements can vary significantly over time.

d-Nav® Developed by doctors.

Hygieia was founded in 2008 by two researchers at the University of Michigan who developed d-Nav with the goal of making insulin therapy safer and more effective without increasing the burden on the healthcare system. The d-Nav program, with FDA-cleared technology, has been thoroughly tested, reviewed and patented internationally.

Hygieia is a specialty provider for insulin management. Our d-Nav program is covered by most commercial insurance carriers, as well as Medicare and Medicaid. We deliver one thing: the continuous, personalized care patients need to manage their insulin, while remaining under your care for their overall diabetes treatment. We'll work with you to improve outcomes while saving your practice valuable time and resources.

We spent a decade transforming insulin therapy

- 16 peer-reviewed publications
- Five clinical studies, including one multisite RCT
- CE marked and 10 U.S. patents
- The d-Nav program has safely prescribed over 3.5 million insulin doses to date, with greater than 3,000 patient years of service

Beneficial to your practice

- Automate insulin management for your patients
- Significantly improve workflow and accessibility
- Reduce diabetes-related comorbidities
- Improve patient satisfaction and quality scores
- Meet value-based reimbursement requirements

Beneficial to your patients

- Improved A1c and dramatically improved quality of life
- Quick, simple and safe dose-by-dose guidance every day
- Cost savings
- In-home insulin adjustments
- Reduced risk for hypoglycemia and diabetes-related complications



Part of our provider service includes the d-Nav Physician Portal to keep you current on patients' progress, minimizing the need for them to visit you in-person simply to make insulin adjustments.

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A BETTER WAY TO USE INSULIN

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