

V-Go[®]: Simple to start, easy to use



Patient Start Guide

Make multiple daily insulin shots a thing of the past.
Take control with V-Go.



V-Go Customer Care
personalized 1-on-1 support for you

📞 Call 1-866-881-1209 today!

🖥️ Visit www.startvgo.com

VGO[®]
WEARABLE INSULIN DELIVERY

"V-Go® changed my life immensely. It makes it so much easier to control my A1c."

– V-Go user

Start on V-Go, stay on track

Learning something new can be challenging. We have the support you need to start and stay on V-Go successfully.

- Visit www.startvgo.com to view stories from patients like you, educational videos, FAQs, and personalized support

Get started on V-Go today and experience simplified insulin delivery you apply like a patch.

Day 1: Start right

- Do not take any other insulin shots in combination with V-Go unless directed by your healthcare professional
- Wear V-Go any place where insulin can be injected and that remains flat when you sit, stand, or lie down
- Once V-Go is applied, make sure to press the Start Button until it locks to begin the flow of insulin
- Use the 2 Bolus Delivery Buttons to deliver the prescribed amount of insulin (1 click = 2 Units) at mealtime
- After a full 24 hours, replace V-Go with a new filled V-Go. If V-Go falls off, replace it with a new filled V-Go immediately
- If you have any questions, contact V-Go Customer Care (VCC)

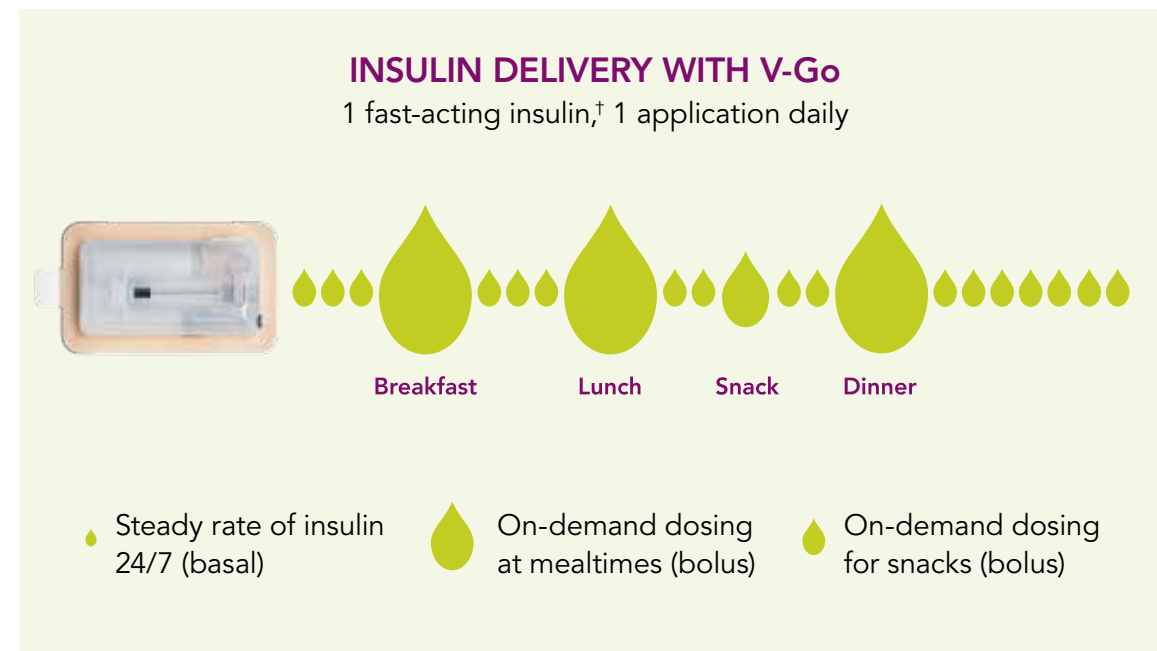
Visit www.startvgo.com for more information and support to get started on V-Go.

Have questions? Contact your dedicated V-Go Partner at 1-866-881-1209 or go to www.startvgo.com.

VGO
WEARABLE INSULIN DELIVERY

V-Go[®] is simple, all-in-one insulin delivery that fits your lifestyle

V-Go helps you because it delivers insulin much like your body is supposed to.* It helps you manage type 2 diabetes by delivering a steady rate of insulin 24 hours a day (basal).* V-Go also enables you to give yourself a dose of insulin at mealtimes (bolus).



With V-Go, you can help control your blood sugar with just 1 fast-acting insulin and 1 application daily.[†] This means eliminating the need for multiple daily injections to help improve blood sugar control throughout the day and night and at mealtimes.¹⁻⁴

*If you follow the V-Go Instructions for Patient Use.

[†]A U-100 fast-acting insulin should be used with V-Go. Humalog[®] (insulin lispro [rDNA origin] injection) and NovoLog[®] (insulin aspart [rDNA origin] injection) have been tested by Valeritas, Inc. and found to be safe for use in the V-Go Wearable Insulin Delivery Device.

Humalog[®] is a registered trademark of Eli Lilly and Company.
NovoLog[®] is a registered trademark of Novo Nordisk A/S.

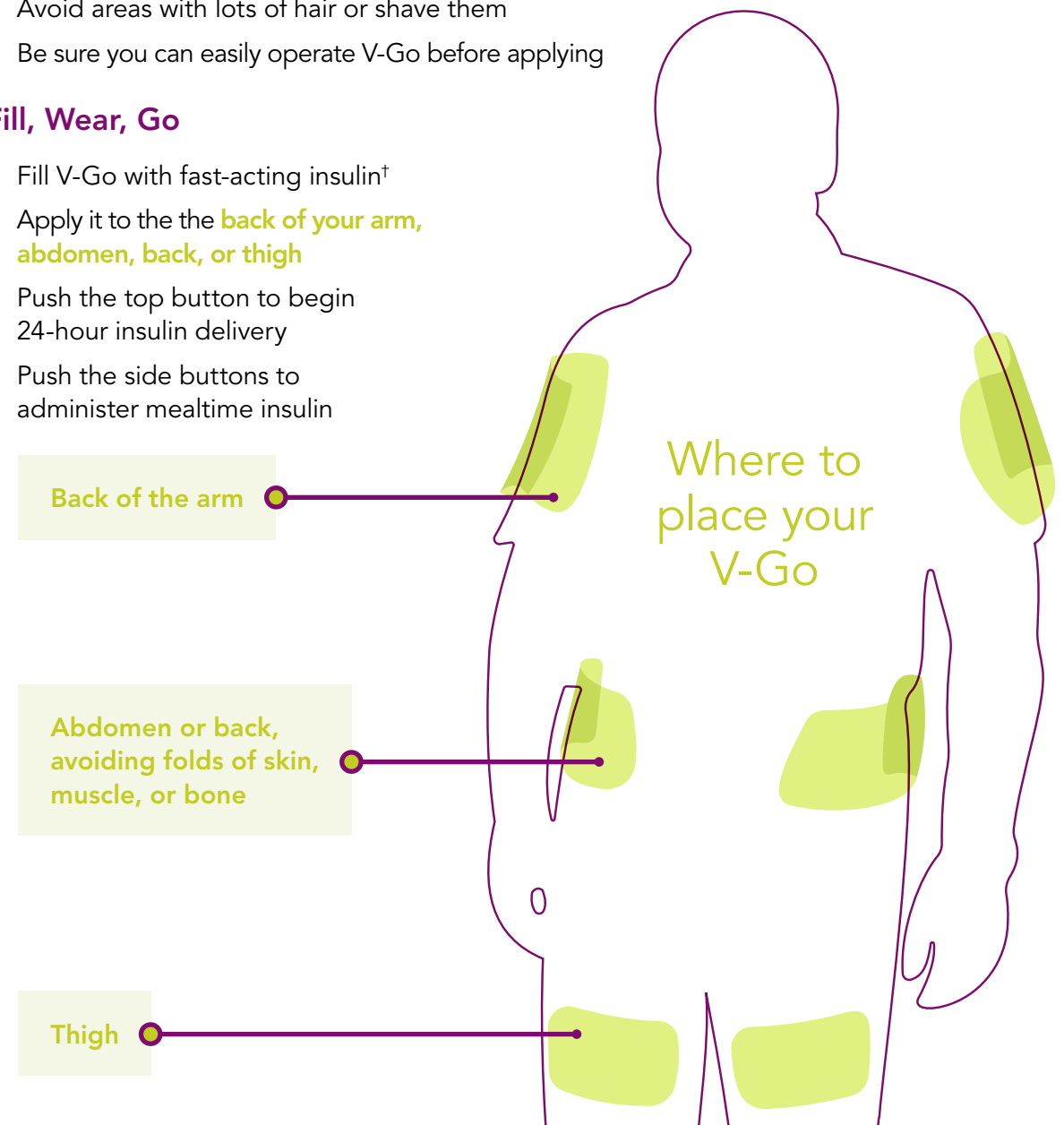
Insulin delivery you apply like a patch

Choosing a V-Go application site

- Apply V-Go vertically to the **back of your arm or thigh**, or horizontally to your **abdomen or back** (avoiding folds of skin, muscle, or bone)
- Avoid areas with lots of hair or shave them
- Be sure you can easily operate V-Go before applying

Fill, Wear, Go







- Fill V-Go with fast-acting insulin[†]
- Apply it to the **back of your arm, abdomen, back, or thigh**
- Push the top button to begin 24-hour insulin delivery
- Push the side buttons to administer mealtime insulin



Have questions? Contact your dedicated V-Go Partner at 1-866-881-1209 or go to www.startvgo.com.

V-Go® Customer Care—with you from Day 1 and beyond

From the moment you begin V-Go, V-Go Customer Care (VCC) is with you every step of the way. **Enroll at 1-866-881-1209.** VCC offers you a wide range of benefits.

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|  | 1-on-1 partner | You will have a dedicated V-Go Partner to provide personalized support |
|  | Starting V-Go | Offers step-by-step instruction by phone or video chat on how to Fill, Wear & Go with V-Go |
|  | Reimbursement help | Provides expert personalized insurance guidance and benefits investigation |
|  | Pharmacy support | Makes obtaining V-Go and using the instant savings card easy |
|  | Follow-up calls | Support you with regular calls over the first 90 days |
|  | V-Go Life™ Self-Management Program | Provides online access to practical information about diabetes and V-Go |








No matter the question,* V-Go Customer Care is here to provide you with the support you need.

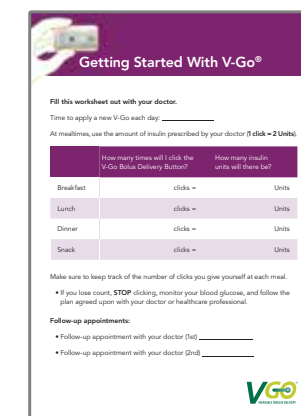
*Valeritas does not give medical advice about insulin therapy. Discuss all medical therapies with your healthcare professional.

Online V-Go resources when you need them

visit www.startvgo.com

There you'll find:

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|--|--|---|--|
|  | How-to Fill, Wear & Go videos |  | V-Go Life™ Self-Management Program |
|  | V-Go Live weekly demo Webinar |  | Reimbursement support including V-Go instant savings program |
|  | Real patient success stories |  | Downloadable materials |
|  | Frequently asked questions (FAQs) | | <ul style="list-style-type: none"> Quick reference guide Blood sugar log Instructions for Patient Use |



Have questions? Contact your dedicated V-Go Partner at 1-866-881-1209 or go to www.startvgo.com.



"With V-Go®, the quality of my day is greatly increased. I'm not worried about taking my insulin."

– Jim, V-Go user



9 out of 10 users were satisfied with how V-Go fit into their lifestyle⁵

If you ever have questions, be sure to call V-Go Customer Care at **1-866-881-1209**

Important Risk Information: If regular adjustments or modifications to the basal rate of insulin are required in a 24-hour period, or if the amount of insulin used at meals requires adjustments of less than 2-Unit increments, use of the V-Go Wearable Insulin Delivery Device may result in hypoglycemia. The following conditions may occur during insulin therapy with V-Go: hypoglycemia (low blood glucose) or hyperglycemia (high blood glucose). Other adverse reactions associated with V-Go use include skin irritation from the adhesive pad or infections at the infusion site. V-Go should be removed before any magnetic resonance imaging (MRI) testing.

References: 1. Kapitzka C, et al. *J Diabetes Sci Technol*. 2008;2(1):40-46. 2. Omer A, et al. Poster presented at: American Diabetes Association 73rd Scientific Sessions; June 21-25, 2013; Chicago, IL. Abstract 980-P. 3. Rosenfeld CR, et al. *Endocr Pract*. 2012;18(5):660-667. 4. Grunberger G, et al. Poster presented at: American Diabetes Association 73rd Scientific Sessions; June 21-25, 2013; Chicago, IL. Abstract 985-P. 5. Data on File. Valeritas, Inc. August 16, 2016.



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