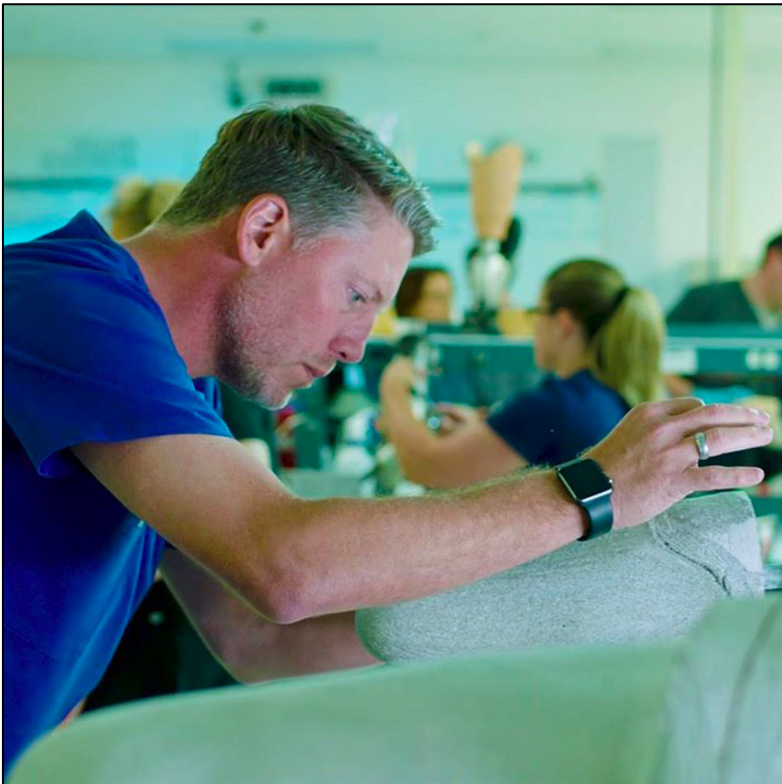


Practitioners, patients, and third-party researchers have provided significant evidence validating Click Medical's claims that RevoFit adjustable sockets provide functional, operational, and therapeutically distinct advantages over traditional volume management solutions.

Specifically, practitioners validate that RevoFit systems can be added to custom prosthetic sockets to benefit patients of all amputation levels, functional levels, and activity levels. Patients validate that RevoFit Adjustability significantly impacts their overall outcomes, satisfaction, and ability to accomplish ADLs safely and effectively.

Below are samplings of feedback from all such parties, as follows:

- A. Third party Research
 - a. Voice of Customer Survey
 - b. Individual Research Findings
- B. RevoFit Field Test
- C. Individual Patient Testimonials



“By adding Click Medical solutions to our proven socket designs, we created a superior adjustable device — a win-win for patients and for our practice.”

Scott Sabolich, CP, LP

President of Ottobock Patient Care - North America

A. Third party Research

Voice of Customer Survey conducted by CopyDog Inc.: Click Medical surveyed 40 patients who are actively using RevoFit in their custom fabricated prosthesis to understand their experience.

Key findings:

<i>Without RevoFit, frustrations include:</i>	<i>With RevoFit, advantages include:</i>
<ul style="list-style-type: none"> - Adding and removing socks all day. - Putting up with the inconvenience and / or a bad fit. - Changing socks frequently (and the interruptions that accompany that). - Having to remove their prosthesis to change socks. - The only adjustability I have is to lose or gain weight. - Wrapping layers of latex between my liner and seal-in seal to try to keep my socket snug. - Stopping frequently to add or remove socks is a major inconvenience. Not enough ply - open wounds. - Just put up with the slosh. Hated socks. - The socket became looser and more uncomfortable as the day progressed. 	<ul style="list-style-type: none"> - <i>Adjust on the fly</i>, quickly and easily, even while exercising. - Don't have to limit or interrupt their daily activities (<i>ADLs</i>). - Adjust <i>without having to remove</i> their prosthesis. - Increased <i>confidence</i> and <i>security</i>. - Can be <i>active</i> throughout the day. - Can do whatever they need or want to do <i>without pain</i>. - The <i>fit is comfortable</i>, and there's less chance of blisters. - Can sit / stand <i>without pain</i>. - The residual limb is <i>stable in the socket</i>. - It's <i>easy</i> to lock in and <i>secure</i> the fit. - Can easily get into their socket.

Patient Quotes:

"I can go anywhere ***without loading my pockets with socks*** and worrying about finding a place to sit down and adjust."

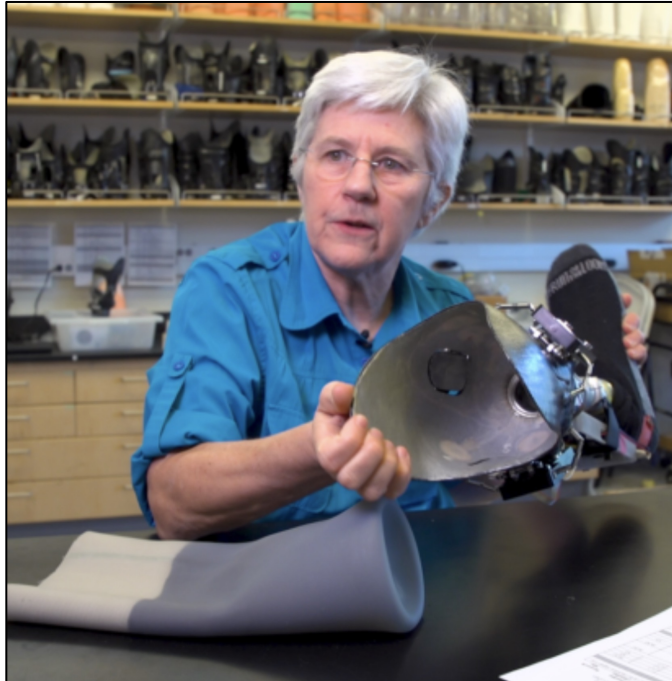
"My new socket is so much more convenient. I can quickly adjust the fit throughout the day. Whether hiking or at work, all it takes is the quick turn of a dial, and I'm ready to go. ***Less pain and a better fit*** make amputee life so much easier!"

"The ***freedom to adjust on the fly*** and the comfort of having 8-10 inches of my residual limb outside a sleeve."

"An adjustable socket makes life so much easier and allows me to live ***without stopping because of pain***. A good-fitting socket makes all the difference in the world!"

Research Institutions:

Click Medical is aware of multiple independent research efforts discussing the benefits of adjustability for amputee beneficiaries. Several such research efforts include:



Dr. Joan Sanders

University of Washington

Joan has conducted 5 years of research on adjustable sockets.

Conclusion 1:

Adjustable sockets allow users to conveniently change their socket size to improve fit and return to ADLs.

Conclusion 2:

Increasing socket size while at rest, may be an effective accommodation strategy to reduce limb fluid volume loss and greatly improve overall limb health.[1]

[1]<https://pubmed.ncbi.nlm.nih.gov/3062852>

Adjustable sockets deliver up to 16% volume accommodation

Charles King - CP, VA Researcher



Adjustment	Height from Distal (mm)	Volume (ml)	Interval Difference
Min Adjustment	173	977.81	
Mid Point Adj.	173	947.63	-30.18
Mid Point Plus 1/2 turn	173	914.02	-33.61
Mid Point Plus full turn	173	881.96	-32.06
Max Adjustment	173	824.72	-57.24
Total Vol. Change		153ml	Total - 5.174 oz. 16% Volume Accomodation



Outcome Measures Validate Patient Benefit From Adjustable Sockets

Outcome Measures	Conventional Socket	Adjustable Socket
OPUS HR-QOL	45.2	61.6
ABC	38.1%	83.5%
PLUS-M	34.1 (5.5%)	47.1 (38.5%)

- Outcome measures improved functional mobility, health QOL, and balance confidence in the adjustable socket.
- Anecdotally, all patients said they felt improvement in stability and comfort.
- Adjustability allowed users to have more control over their prostheses and increased satisfaction.



Katie Johnson MS, CPO/L
R.J. Rosenberg Orthopedic Lab
Katie@rjrosenberg.com

B. RevoFit Field Test:

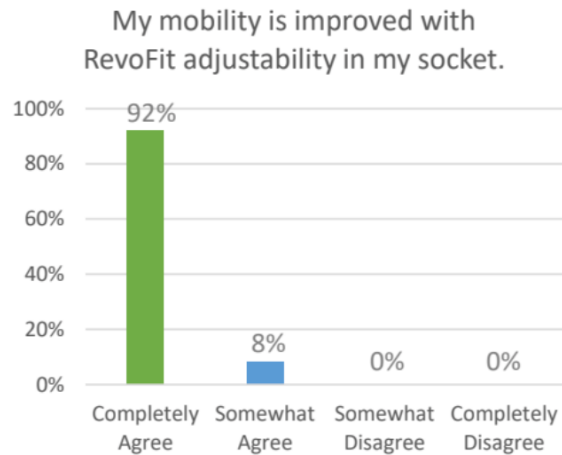
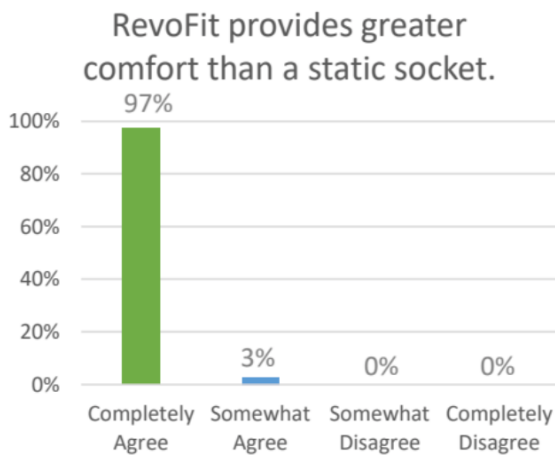
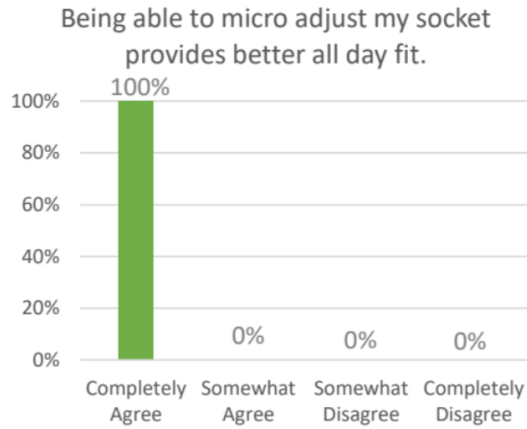
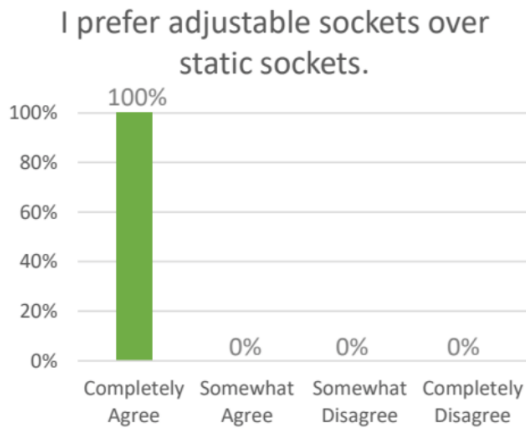
Click Medical conducted a formalized field test with 29 individual certified prosthetists to gather input from patients, prosthetists, and prosthetic technicians regarding the latest version of the RevoFit System, powered by the Click Reel.

This field test was conducted with the following parameters:

- **Duration:** 13 months
- **Test Population:** 21 practices, 29 prosthetists, 32 technicians, 55 patients
- **Method:** 6 data collection points analyzing fit, function, and value of adjustability.

Key Findings:

Test Subject Opinions



Patient Quotes:

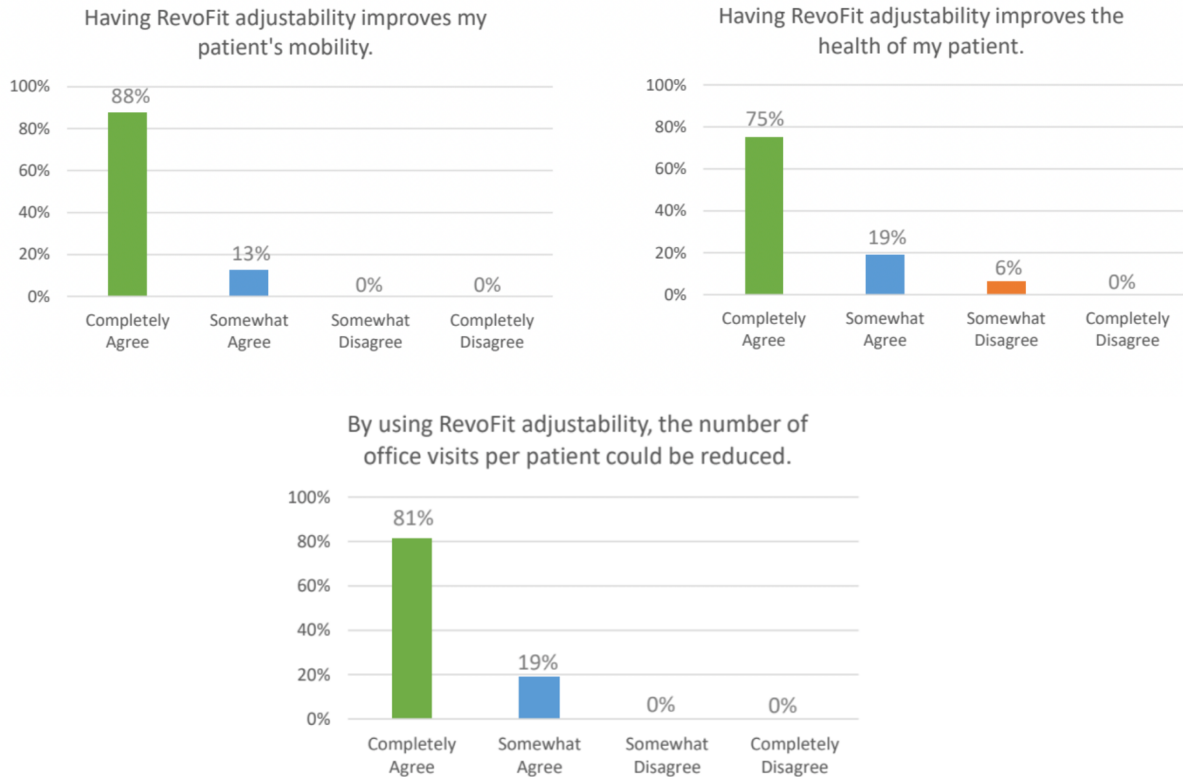
“Thank you for improving products and giving me *control over my socket fit.*”

“It's easy to use and low profile and doesn't catch on clothing. It has *increased the time I can wear my prosthetic.* I love the new system!”

“*Nothing better* than the reel!”

“I really haven't had any issues with it. Put it this way, *it's much better than my old socket* and I don't have to worry about pulling it on.”

Practitioner Assessment



Practitioner Quotes:

“Liked being able to *release tension* and not “lose the pressure.”

“It’s so nice to adjust in both directions to dial in the *best fit* of the socket.”

“The patient has developed *bilateral carpal tunnel* syndrome. It has become harder to adjust but she can *still manage well*.”

“He likes it and has been recommending it to other people. “He’s *totally thrilled*.”

“The dial has made it possible to continue wearing her socket *without adding 1-2 socks* throughout the day.”

“Subject loves it. It’s a *big improvement* over her previous socket. She likes the micro-adjustability of the new dial and the lower profile.”

C. Individual Beneficiary Testimonials:

Click Medical estimates well over 50,000 RevoFit units have been delivered to beneficiaries through addition to custom fabricated prosthetic sockets. A large percentage of beneficiaries were Medicare eligible. See a few of the patient and practitioner testimonials below:

People like David:

- Medicare recipient
- Veteran
- Chronic pain sufferer
- Diabetic
- Fragile Skin
- Amputee since 2019

David struggled with chronic pain and skin breakdown.

With **RevoFit** he is now mobile, active, and healthy.



People like Dianna:

BEFORE RevoFit:

"My volume changed throughout the day, requiring sock changes all day. This was inconvenient, often led to blisters, and caused me to avoid some of the activities I love to do."

AFTER RevoFit:

*"The RevoFit system has been a **game changer**. I am able to tighten my socket when it gets loose, then release it when I'm seated. **My limb is healthier** and I have gotten back to all the activities I did prior to amputation! **I cannot imagine living without RevoFit.**"*



People Like Bob:

- 77 yrs old; 7 yr Amputee
- Socks were ineffective and inefficient
- Vacuum did not work
- Debilitating phantom limb pain

RevoFit returned him to **normal activity**

*"Now that I have my adjustable socket, with the dial (RevoFit), I am able to tighten and loosen my leg anytime I want without stopping what I'm doing, which has allowed me to get back to being very active... I had issues with phantom leg pain prior to my adjustable socket, and now by being able to adjust the socket tension myself, **my phantom leg pain has been greatly reduced.**"*

-Bob Beachamp



- Bilateral BK with diabetes
- Vascular disease
- Dialysis 3x per week
- Awaiting liver transplant

Especially for complicated Medicare Beneficiaries



" The RevoFit system allows me to adjust at a moments notice. I have had a RevoFit system for 3 years and with 3 sets of sockets and appreciate the easy and quickness I have with the dial. After dialysis or at the end of the day, I can quickly adjust as needed."

-As reported by Eddie Krische, MS, CPO, LPO
SSPR, Dallas