cala®

Take control of tremors

with Cala TAPS® Therapy

The first and only wearable neuromodulation therapy to provide hand tremor relief throughout the day for people with essential tremor and Parkinson's disease.

Clinically proven. FDA-cleared.

What is TAPS® Therapy?

TAPS Therapy is a non-invasive therapy, delivered through a wearable device, that provides hand tremor relief for people with essential tremor and Parkinson's disease.

TAPS Therapy is physician-prescribed and available in the United States.

Clinically proven

9 out of 10 people experience relief with one Cala therapy session.[1]

With continued daily use, many patients experience gradual improvement in their underlying tremor.[2]

Pre-therapy

Post-therapy

Real Cala user. Results may vary.

Meet the latest advancement in TAPS® technology

Cala kIQ® Plus is the first and only wearable neuromodulation device that delivers multiple therapy modes and adaptive calibration to provide optimal efficacy – wrapped up in a simple, intuitive design.

Cala kIQ Plus provides:

- **Optimal relief** (with 3 therapy modes)
- **Personalized therapy**
- **Intuitive experience**

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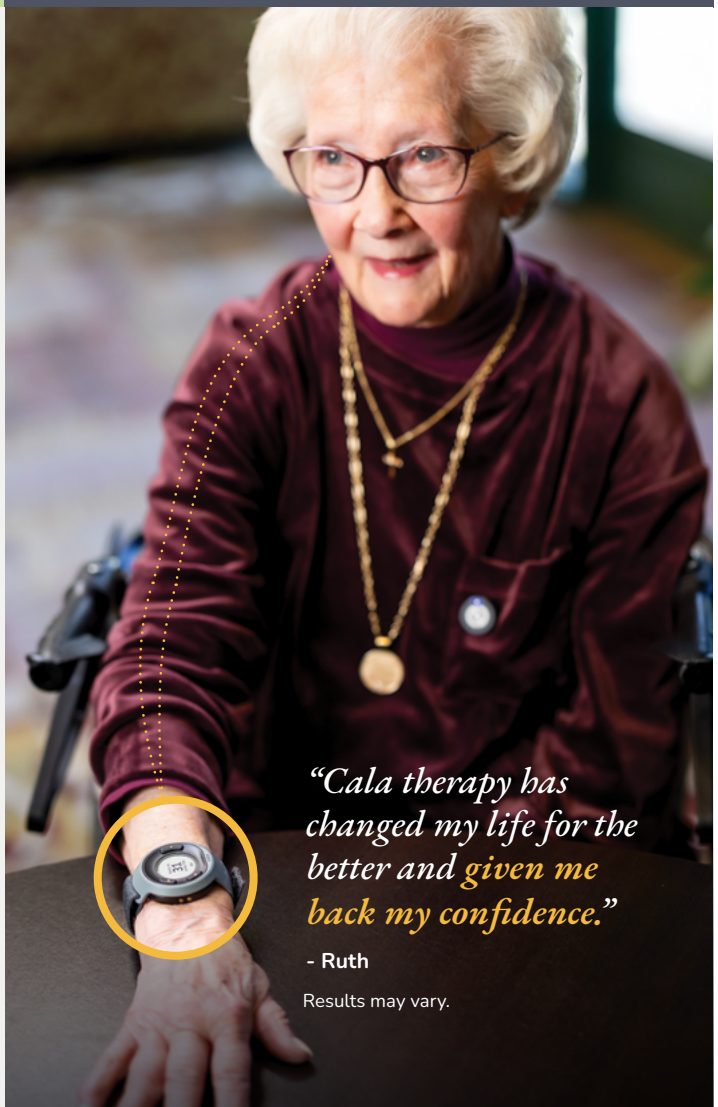
How does the Cala kIQ® Plus device work?

The Cala kIQ Plus device delivers personalized TAPS® therapy for meaningful tremor relief. The device measures your unique tremor and delivers stimulation through the peripheral nerves on your wrist.



"Cala therapy has changed my life for the better and given me back my confidence."

- Ruth

Results may vary.

How do I use TAPS® Therapy?

1. Wear the device on your prescribed wrist.
2. Use before any activity affected by tremor, like eating or writing.
3. A therapy session lasts 40 minutes. For many, relief lasts over 90 minutes after the session ends.[1]
4. Therapy is suggested for daily use. You can use as many times a day as desired.[3]
5. The Cala kIQ Plus device is designed to be comfortable when worn all day.

Ask your doctor about Cala TAPS Therapy for essential tremor.

Experience the Cala difference

Insurance coverage

TAPS® Therapy is covered by Medicare for those who meet Local Coverage Criteria.*

TAPS Therapy is available through the VA Health System at no cost to eligible beneficiaries.

Free training

Cala offers robust training resources and 1:1 help on device set up and usage. Visit **calahealth.com/training**.

Customer Care

We're here to help.
Monday to Friday, 8am to 7pm ET
Email: customercare@calahealth.com
Phone: 888.699.1009

MyCala Patient Portal

Access your results and track progress on the **MyCala.com** patient portal.

Get started at calahealth.com

Cala kIQ® Plus is indicated to aid in the temporary relief of hand tremors in the treated hand following stimulation in adults with essential tremor. Cala kIQ Plus is indicated to aid in the temporary relief of postural and kinetic hand tremor symptoms that impact some activities of daily living the treated hand following stimulation in adults with Parkinson's Disease.

Caution: Federal law restricts this device to sale by or on the order of a physician.

*Please refer to the Medicare Local Coverage Determination (LCD) criteria (L39591) for specific requirements. https://www.cms.gov/medicare-coverage-database/view/lcd.aspx?lcdId=39591&ver=11

1. Isaacson et al. Tremor and Other Hyperkinetic Movements, 2020;10, 29. DOI: http://doi.org/10.5334/tohm.59;). >1 hour of therapy relief: standard deviation = 138; median = 60
2. Isaacson et al. Underlying Tremor Improvement with Consistent Use of Transcutaneous Afferent Patterned Stimulation in Patients with Essential Tremor. Tremor and Other Hyperkinetic Movements 16, 1 (2026).
3. Battery life is dependent on stimulation amplitude. At the amplitude of 8mA, Cala device can provide at least 5 complete sessions on a full charge. Average amplitude used in ET-22 clinical study was 2.8 mA [Kent 2023].

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