

SQUEGG PRO

Clinician's Solution for Upper Extremity Therapy

OVERVIEW

Squegg PRO, a mobile application paired with a Squegg device, offers clinicians a comprehensive solution for managing upper extremity conditions. It enables clinicians to assess grip and pinch strength and endurance, as well as to create and assign tailored training programs, including home exercise programs (HEP). It serves as a central digital hub, allowing clinicians to efficiently manage all upper extremity patients in one location, track their progress over time and monitor compliance, both in clinical settings and remotely in the Squegg Ecosystem.

KEY HIGHLIGHTS

Upper Extremity Therapy Solution

- ▶ Squegg's validity and reliability in assessing grip and pinch strength are well-established in published research.
- ▶ Train grip and pinch: Strength /Endurance /Speed.

Squegg Ecosystem

- ▶ Use in clinics and for remote Home Exercise Programs.
- ▶ Portable UE Therapy Solution - HEP Anywhere Anytime!
- ▶ Dashboard - ability to create multiple individual therapist and patient profiles.
- ▶ Patient management solutions include: individualized HEP, reporting and continuity of care.

Patient Engagement and Management

- ▶ Create and assign individualized HEP by adjusting the parameters of the games & exercises.
- ▶ Increase patient HEP compliance and engagement.
- ▶ Track patient performance and progress through our connected HIPAA compliant Squegg Ecosystem.

Reporting and Documentation

- ▶ Download reports for documentation and insurance reimbursement.

Commitment to Evidence-Based Practice

- ▶ Squegg is dedicated to ongoing research in hand therapy.

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Get In Touch



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Scan for Clinical Evidence
and more details



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THERAPIST DASHBOARD TO TRACK PROGRESS OF YOUR PATIENT

- Create detailed patient profiles and assign them to specific therapists or clinicians, providing a centralized overview of all upper extremity therapy patients in the clinic.
- Track activity & outcomes throughout the course of care to justify continued authorization for treatment, additional visits, or remote therapeutic monitoring (RTM).

INNOVATIVE, ENGAGING, COMPREHENSIVE HEP

- Create and assign home exercise programs, track patient progress, and remotely adjust parameters such as resistance and frequency for each game or activity in the HEP as necessary.
- Objective grip and pinch assessments along with engaging games and activities for hand training.
- Share program templates among clinicians on the team to make program creation more efficient and effective.
- Portable Upper Extremity Therapy - Compact size allows users to perform their HEP anywhere.

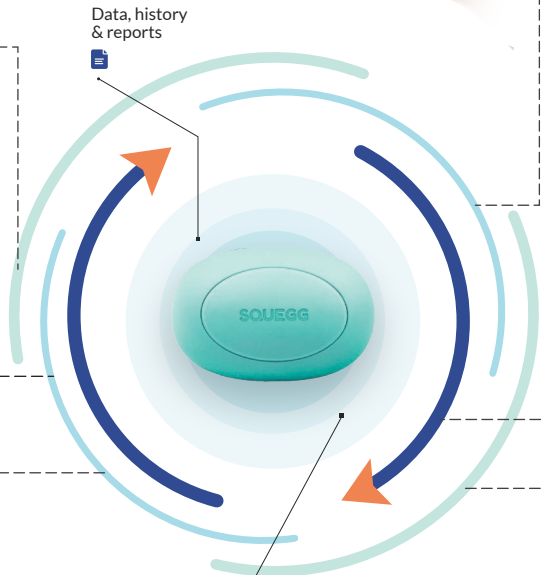
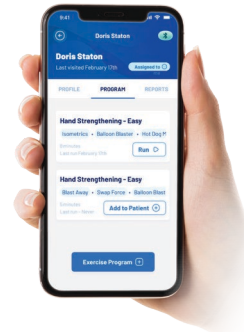
PROVIDE THE SAME QUALITY CARE: IN-CLINIC AND REMOTE

- Use the program both in the clinic or at home as a home exercise program (HEP). Seamlessly implement a hybrid approach to care, integrating digital/remote with in-clinic services.
- Patients can access their programs via the user Squegg app, while clinicians oversee progress through Squegg PRO. Benefit from real-time performance insights with visual reports, driving higher patient engagement and improved outcomes.

SQUEGG ECOSYSTEM

SQUEGG PRO

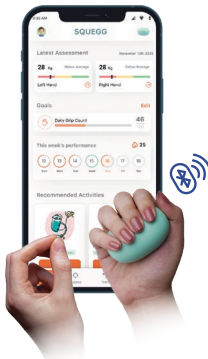
- Therapist dashboard
- Create customized HEP
- Remote tracking / update HEP (RTM)
- Track and document patient progress



Create patient profile & assign home exercise programs

SQUEGG APP

- Hand Therapy anywhere, anytime
- Progress with games / activities HEP
- Remote access by therapists
- Responsive AI



TRACK & DOCUMENT YOUR PATIENTS PROGRESS REMOTELY

- With tracking metrics, direct patient feedback, and comparative analysis against benchmarks, clinicians obtain a comprehensive view of the therapeutic journey.
- Reports can be easily downloaded in PDF format for billing and other purposes. All patient data and reports are securely stored, adhering to HIPAA standards.

REMOTE THERAPEUTIC MONITORING (RTM) - UP TO \$175 / PATIENT / MONTH

- Leverage Squegg PRO for enhanced therapeutic outcomes and potential financial benefits.
- Therapists can earn reimbursements up to \$175 per patient, per episode with RTM. Set up patient profiles, monitor the progress and generate reports.
- It supports all necessary codes, simplifying reporting and billing processes. This helps to elevate patient care and to maximize practice revenue.

EVIDENCE BASED PRACTICE

- Three peer reviewed articles published on comparing validity and reliability of Squegg vs. Jamar, and exploring the use of Squegg for remote monitoring.
- Collected data on over 20 Million grips
- Continued research is being performed to track normative grip and pinch strength and endurance across all age groups, diagnosis, pre- and post- surgery norms.
- Each game/activity is designed based on established exercise physiology principles to address therapy goals of patients.