

Personalized Pain Recovery® for City & County of San Francisco Employees & Retirees

March 9, 2017

SAN FRANCISCO HEALTH SERVICE SYSTEM Teachers Police DPW Retirees Desk Fire Fighters MTA SimpleTherapy

What's SimpleTherapy?



Musculoskeletal Pain Recovery through personalized exercise therapy



Employees + Retirees relieve pain by following unique & adaptive exercises, 100% from home

- ☑ Created by orthopedists
- ☑ Head-to-toe (18+ programs)
- ☑ No prescription
- ☑ No special equipment
- ☑ 15 minutes per session
- ✓ 24/7 unlimited access
- ☑ Free to employees, no copay



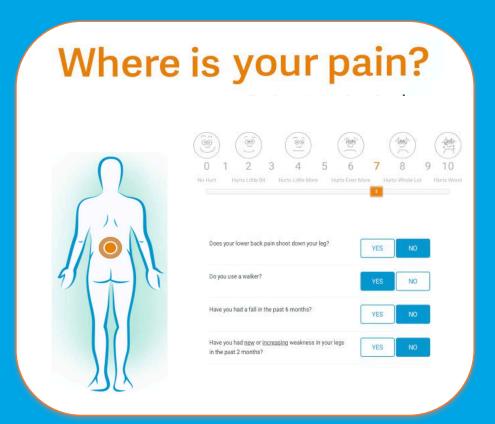


How It Works

1 2 Minutes of Q&A



18%82%TriagedStart 1sttoDoctorSession

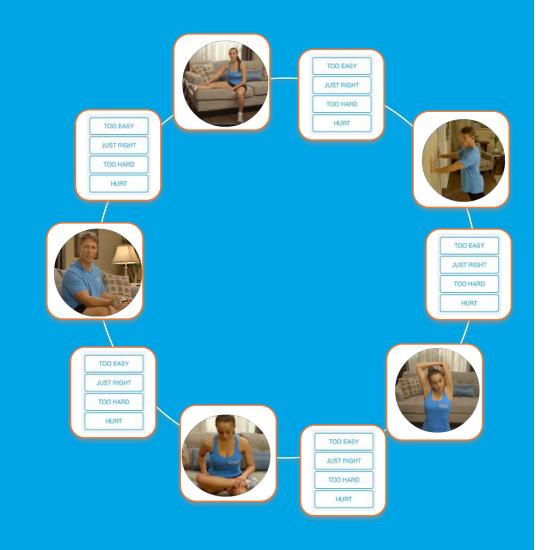




How It Works

Adaptive & progressive exercise therapy is unique to each person.

Exercise selections activated by each person's input and feedback.





How It Works

3

Each user chooses his/her own reminders & times.

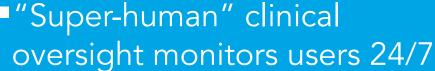
Users also access motivational coaching as much as needed (unlimited) until recovery





Safety as Priority #1

- Peer reviewed & approved by 15+ physical therapists at Top 5 US insurers
- 18% screened out & referred to in-person care instead
- Risky exercises and equipment used in clinics are not included
- Coaching in the videos shows how to avoid strain
- "Super-human" clinical





INSURANCE

- Medical Malpractice
- General Liability
- Professional Liability
- Cyber Coverage

4,000+ users with zero injuries or complaints



In Our Users Own Words...

It's physical therapy online in your own time and at your own pace. I would do the exercises throughout the day."

Denise M. (Age 30)
Upper & Lower Back

"SimpleTherapy helped me meet my goal of no pain. I would describe it as going to a physical therapist without leaving your home."

Janet S. (Age 61) Neck, Thigh, Upper Back, Hamstring & Hip

Easy-to-follow. The questions and answers recommended just the right exercises.

Chuck C. (Age 72) Heel & Knee

Neck Shoulder **Upper Arm** Elbow Forearm Wrist Hand **Upper Back** Lower Back aiH Quadriceps Hamstring Knee Shin Calf Ankle Heel Foot



User Data & Engagement

- Median age user: 56
- 73% return for 2nd session
- Average # of sessions: 7-13
- 72% report significant pain recovery
- 82% say it's more effective than physical therapy
- 29% add more than 2 programs (unlimited)



Outcomes Reporting

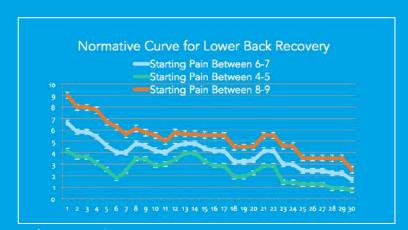
Quarterly reports include:

- Total attempted enrollments
- Total actual enrollments
- Aggregate user demographics
- Average starting pain level
- Average number of sessions completed
- % population with pain decrease
- Average % pain decrease
- % enrolled in multiple programs
- Top program selections



Annual results of employee satisfaction survey





Pricing

9/1/17-12/31/17 FREE PILOT

Fall & Fracture Prevention for Retirees Age 65+

\$0.29 PMPM starting Jan 1, 2018 includes:

- 18 pain recovery programs
- "Move Every Morning" 5 minutes stretch program
- Fall and Fracture Prevention program for retirees 65+
- Office ergonomics injury prevention program
- Cantonese & Spanish options
- Marketing & communications
- Quarterly & annual reporting



Multiple Ways To SimpleTherapy



Postcards



In-person Site Visits



Email Campaigns















Posters at Job Sites



Wellness Center



Webinars



Partner Referrals



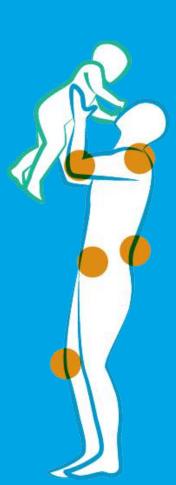
Recap

For Employee

- Requires <u>no</u> transportation, <u>no</u> scheduling or missing work, <u>no</u> paperwork, and <u>no</u> copays
- 72% experience pain decrease
- Better function, range of motion
- More productive at work, less likely to miss days

For Retiree

- Fear of falling reduced
- Greater confidence in independence
- Avoidance of bone fracture, hospitalization, surgery, and rehabilitation







Personalized Pain Recovery®

Any Questions? 1-800-644-2478 | info@simpletherapy.com

About Fall & Fracture Prevention

Addressing the:

1 in 3 adults 65+ who fall annually

 10-20% of falls that result in fractures of the wrist, hip, back, and shoulder

Program designed to:

Improve balance and stability

 Develop stronger & more flexible, and more coordinated musculature

 Increase bone density around fracture-prone areas

 Individualize the pace so that it is appropriate and sustainable for each retiree's capabilities



About Office Ergonomics

Regular motion and stretching has been shown to significantly improve:

- Lower Back pain
- Carpal tunnel
- Neck, Shoulder, Elbow, Knee, Etc.

Focus on injury prevention with simple exercises able to be performed on the job, during breaks, in a cubicle setting, with no necessary items or equipment

