



# Digital Cognitive Health for Your Practice

An advanced platform to offer neuropsychological exploration, stimulation, and cognitive rehabilitation tools for you and your patients. Clinically proven, reimbursable, reliable, and easy to use.

## Benefits of CogniFit PRO Platform for Health Professionals

### Providers

All-in-One  
In-clinic and remote administration  
Medicare reimbursable

### Health Systems

Easy to deploy  
Integrates with EHR  
HL7 compliant

### Patients & Caregivers

Simple and interactive  
Earlier detection  
Backed by science



## Digital Health

CogniFit professional platform offers a series of benefits to healthcare professionals:

- Perform a complete screening of the patient's cognitive functions.
- Detect possible cognitive deficits.
- Monitor the patient's progress and rehabilitation.
- Design brain stimulation and cognitive rehabilitation exercises for your patients by using different digital tasks.

[Schedule a Demo](#)

### Focused Attention



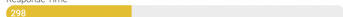
### Visual Perception



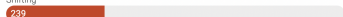
### Divided Attention



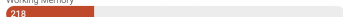
### Response Time



### Shifting



### Working Memory



Used in over 2,000 Neurology, Primary Care, and Geriatrics Practices.



# Digital Cognitive Assessments

Each neuropsychological screening assessment tracks subtle cognitive deficiencies. CogniFit cognitive tests allow physicians to design and monitor each patient's intervention and cognitive rehabilitation process.\*

CogniFit patented technology is designed for health professionals. It offers an advanced selection of validated neuropsychological tests for a complete and reliable cognitive screening of each patient.

FDA Registration Number:  
3017544020\*.

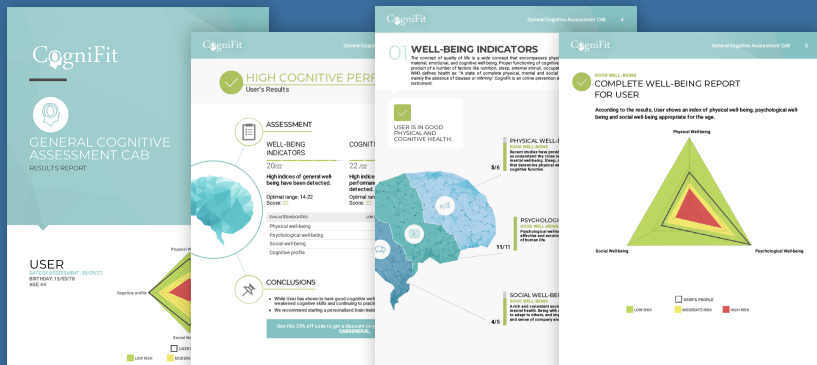


\* Every CogniFit cognitive assessment is intended as an aid for assessing cognitive wellbeing of an individual. In a clinical setting, the CogniFit results (when interpreted by a qualified healthcare provider), may be used as an aid in determining whether further cognitive evaluation is needed. CogniFit's brain trainings are designed to promote/encourage the general state of cognitive health. CogniFit does not offer any medical diagnosis or treatment of any medical disease or condition. CogniFit products may also be used for research purposes for any range of cognitive related assessments. If used for research purposes, all use of the product must be in compliance with appropriate human subjects' procedures as they exist within the researchers' institution and will be the researcher's obligation. All such human subject protections shall be under the provisions of all applicable sections of the Code of Federal Regulations.

## Clinical Decision Support

Detailed reporting across cognitive domains helps providers choose appropriate next steps and referral pathways.

[See more](#)



# Cognitive Training Programs

Based on the result of each individual assessment, CogniFit's patented brain training program can then measure, train, track, and monitor 22 cognitive skills patients use daily based on their most recent results. This personalized training approach helps stimulate cognitive functions and improve brain plasticity. Based on AI and advanced adaptive algorithms, the CogniFit platform automatically adapts the training to each user's needs.

## Stimulation and Cognitive Rehabilitation

Cognitive stimulation is based on brain plasticity and cognitive reserve to improve mental functions by using organized and validated exercises. CogniFit's cognitive rehabilitation technology is today one of the most supported non-pharmacological therapies to help a patient's cognition.

### Custom Training

|                       |                                     |
|-----------------------|-------------------------------------|
| Session length        | 15 min                              |
| Personalized Training | <input type="checkbox"/>            |
| Memory                | <input checked="" type="checkbox"/> |
| Concentration         | <input type="checkbox"/>            |
| Reasoning             | <input checked="" type="checkbox"/> |
| 65 and Over           | <input type="checkbox"/>            |
| Reading Comprehension | <input type="checkbox"/>            |
| Perception            | <input checked="" type="checkbox"/> |
| Driving               | <input checked="" type="checkbox"/> |

Patient #141  
**Cate Brown**  
catebrown@gmail.com  
59 years old

Last activity: 10/10/2022 | 4:09 min  
Registration date: 01/01/2013  
Total number of logins: 23

**Inhibition** 598

**Focused Attention** 608

**Phonological Short-term Memory** 468

**Spatial Perception** 405

SET UP A NEW TRAINING SESSION

Validated for patients starting at seven years old. Additional validations for teens, adults, and seniors on a wide range of cognitive measures.



# How Does it Work?

Generally, your patients start with an assessment of their cognition before they start training. This evaluation allows the program to be personalized and to deliver a personalized and effective cognitive training to maintain and improve those skills essential for an active and healthy life.

Every training session includes three tasks: two training tasks and one assessment that measures cognitive progress. CogniFit technology adjusts the difficulty level and chooses the following training session combination based on current cognitive results.

The CogniFit platform continuously assesses patients even if they prefer to start with their training. Their cognitive training is always personalized.

**CogniFit recommends people train at least 2 to 3 times a week. Studies show people see results after 3 months on average.**

## Measurement of the following cognitive skills



Updating



Divided Attention



Width of Field of View



Non-verbal Memory



Processing Speed



Shifting



Visual Short Term Memory



Auditory Short-term Memory



Visual Perception



Short-Term Memory



Response Time



Auditory Perception



Estimation



Working Memory



Hand-eye Coordination



Focus Attention



Visual Scanning



Recognition



Spatial Perception



Contextual Memory



Naming



Planning



Inhibition

# What Are The Results?

You can now access many results and insights about your patients in real-time and change your recommendations accordingly.

## Detailed results

Cognitive score monitoring on more than 20 cognitive skills.

## Cognitive evolution

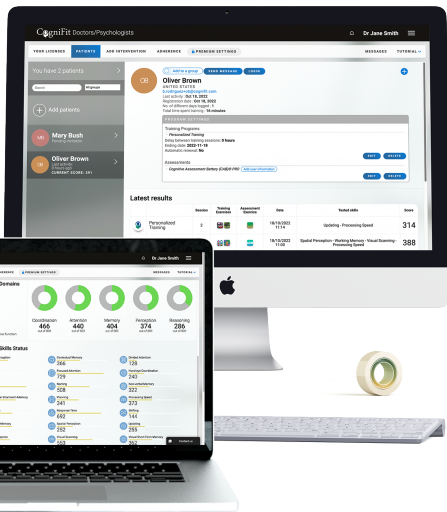
Track your patients' results per session and overall evolution.

## Group results

You can see the results per patient or per group of patients.

## Notifications

You decide to be notified when your patients take an assessment or a training session.



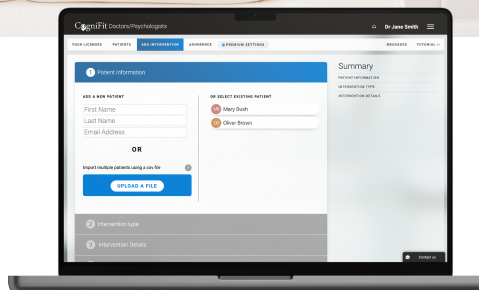




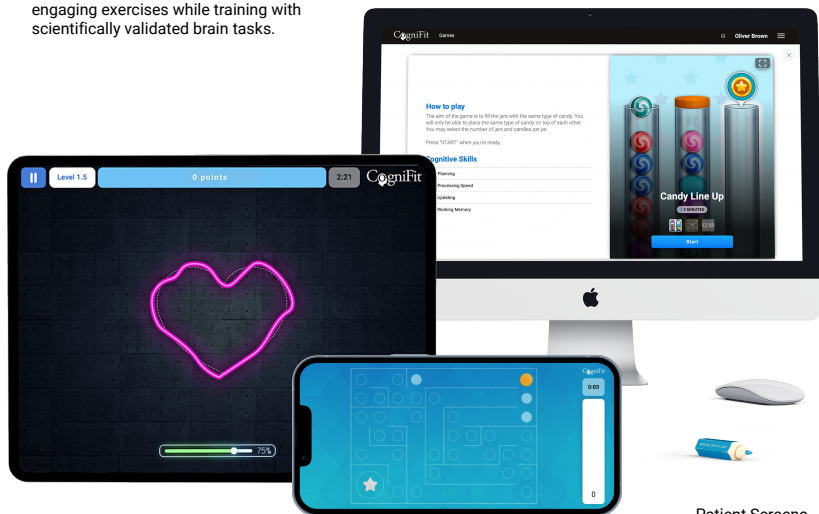
## What Do Your Patients See?

When you send an invitation to your patients, they will receive an email on your behalf directing them to [www.cognifit.com](http://www.cognifit.com)

After registering, your patients view their cognitive recommendations on their platform. Then, they can launch their training session and start playing engaging exercises while training with scientifically validated brain tasks.



Health Professional  
Dr Jane Smith



Patient Screens

## How Much Does it Cost?

CogniFit cognitive assessments are reimbursed using several CPT codes, including CPT 96138 and CPT 96132 for neurocognitive test administration and test interpretation and CPT 99483 for cognitive care planning. This also allows you to easily create new streams of revenues for your practice.

For more info:  
[www.cognifit.com/medical-billing-codes](http://www.cognifit.com/medical-billing-codes)

As a health professional, you can buy licenses from CogniFit for your patients in bulk and at a highly discounted price.

After registering for free and validating your profile, you can access volume pricing directly on our subscription page.

CogniFit allows healthcare professionals to manage the economic relationship with their patients with the system they currently use and decide to charge licenses to their patients directly.

If you want to buy more than 300 licenses at a time, please get in touch with us directly at [sales@cognifit.com](mailto:sales@cognifit.com)

[Price Calculator](#)

## More Information in Our Help Center

[How to create a health professional account?](#) | [How to invite patients?](#)

# CogniFit PRO

Health Professionals Tool

[www.cognifit.com/medical-platform](http://www.cognifit.com/medical-platform)