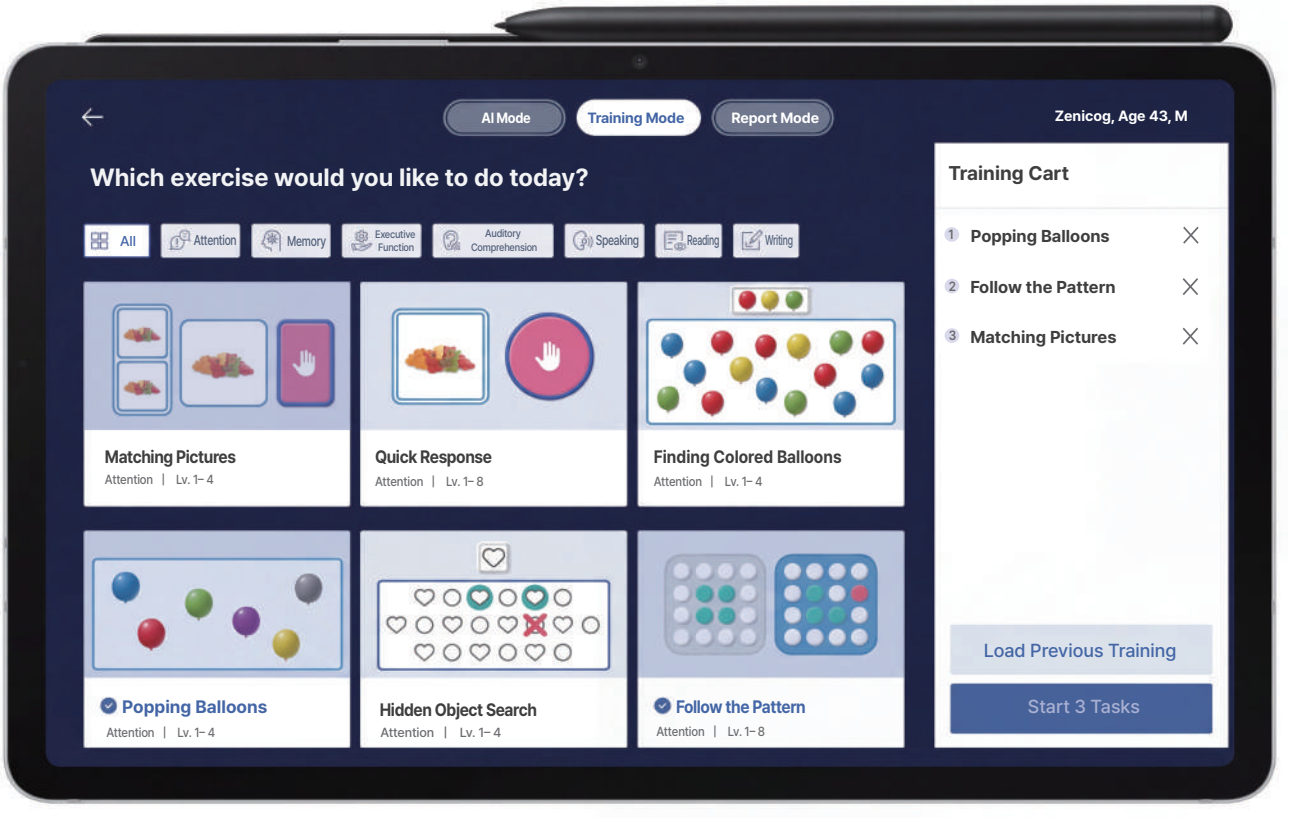
AI-Powered
Cognitive Rehabilitation Software

zenicog AI



MINDHUB

The New Paradigm of Digital Rehabilitation

ZENICOG is the first AI computerized cognitive & language rehabilitation program in Korea. The ZENICOG program consists of training content necessary for everyday life. It also provides an online operation management system to easily view and analyze the patient's training history to establish a training plan suitable for the patient.



Data-driven

AI-powered personalized training recommendations

Training report

Analysis of training results, patterns, and history

Usage-Based Pricing Model

Reasonable and transparent pricing policy

Continuous updates

Easy-to-download training content

Management system

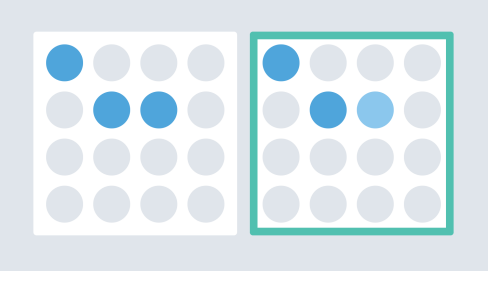
Manage patient information and treatment schedules

Cognitive Function Training Content

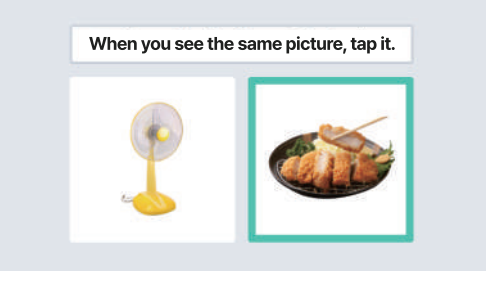
Cognitive training covers basic functions such as attention and memory, as well as higher-order executive function. These exercises address difficulties with comprehension and learning associated with cognitive decline.

Attention

It consists of training exercises-such as matching identical images-designed to maintain and improve sustained attention and focus on a given task.



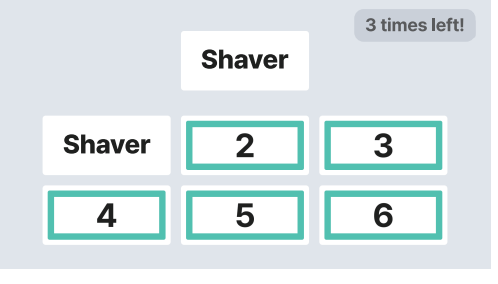
Follow the Pattern



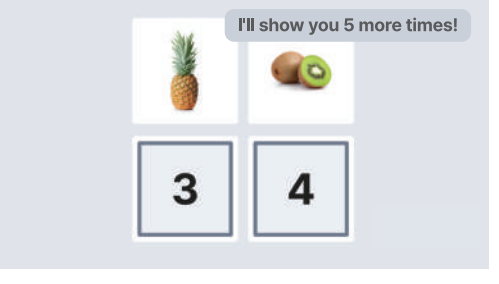
Matching Pictures

Memory

It consists of training questions that improve short-term and working memory, such as remembering the same picture, to help you remember things you need in life.



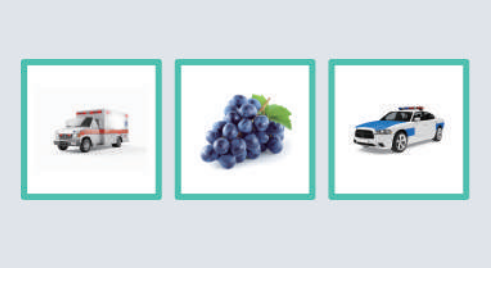
Memorizing words



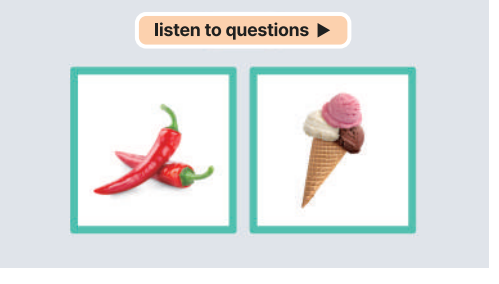
Memorize the same picture

Executive Function

Comprises training tasks such as “Odd One Out” and “Categorization” enabling users to identify rules from presented stimuli, formulate judgments, and develop logical reasoning skills.



Odd One Out

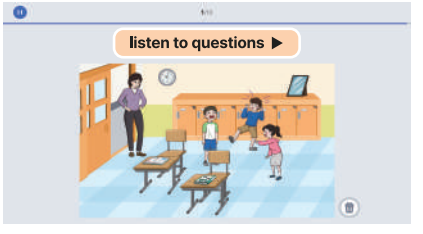


Categorization

Language Function Training Content

It covers both the comprehension and expression components of language needed to communicate. You can improve your language skills through auditory comprehension and reading drills, and your language expression skills through speaking and writing drill content.



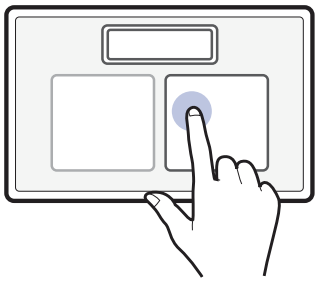


Auditory comprehension

It enables the identification of information regarding objects or words, as well as the ability to extract meaningful information by listening to and comprehending a given situational description.

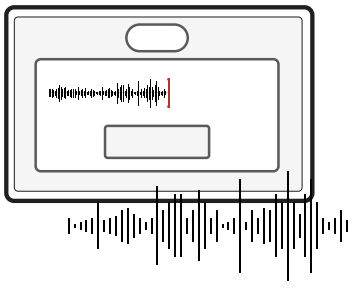
AI training recommendations based on user data

AI recommends training based on baseline assessment results. Recommendations can be tailored by training duration, difficulty, and prior task experience. Advanced settings include the number of questions, response time, difficulty, and sensitivity.



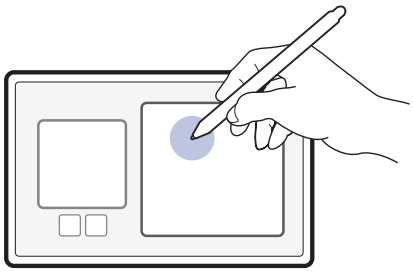
Reading

Reading exercises help users recognize vocabulary and under-stand word and sentence structures.



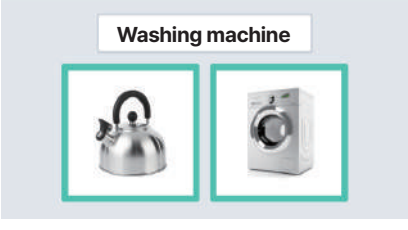
Speaking

Utilize recording and playback to enable continuous, repetitive training and feedback to improve your speaking skills.

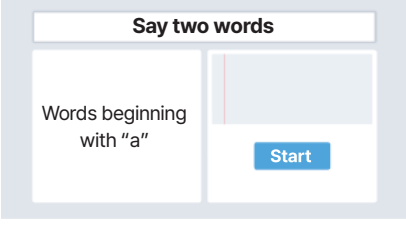


Writing

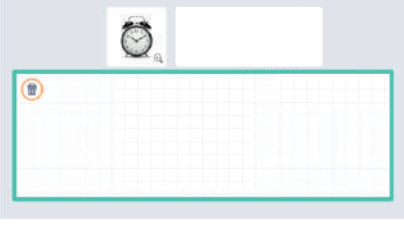
It helps users write meaningful text by enabling them to construct grammatically correct sentences suited to a given situation, based on their vocabulary knowledge regarding objects or words.



Word-picture matching

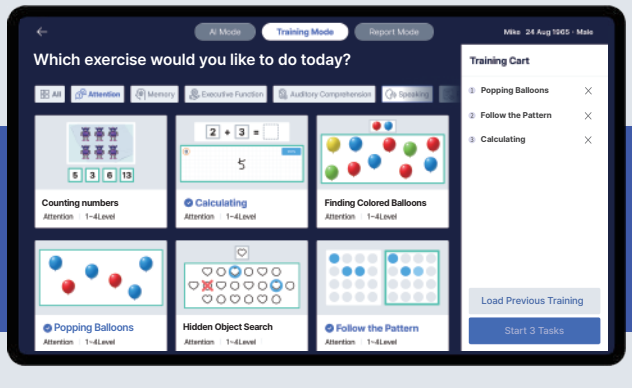


Word association

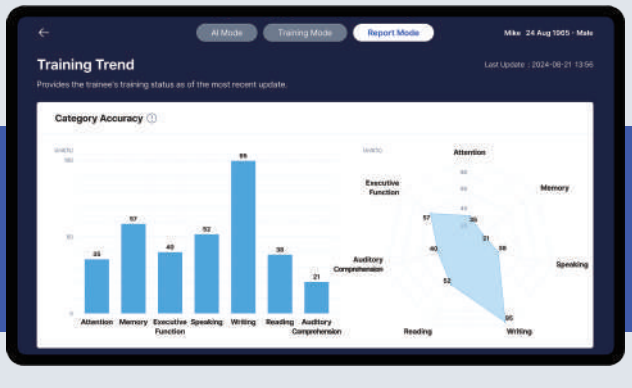


Fill in the Blanks

Training Mode



Report Mode



Accessible, web-based operations management system

The web-based management system enables healthcare professionals to manage patient and institution information in one place.



Reports to analyze patient training results

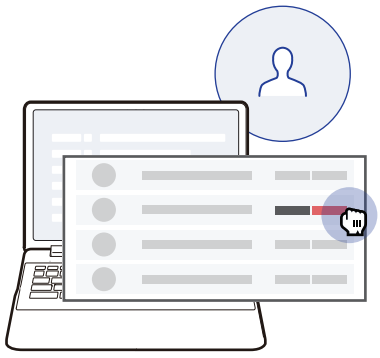
With reports that allow you to see the patient's training results, you can analyze training data and create a treatment plan that is appropriate for the patient's level.



Manage patient information

Patients registered in ZENICOG can be managed on a PC and their training history can be copied in text form to other programs using the Copy History function.

Key Features: View detailed training data



Manage user accounts

It enables systematic information management, including the creation of accounts for trainees and self-training, as well as the management of additional user accounts for the organization.

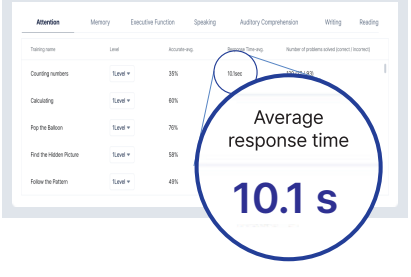
Key Features: Create, edit, and delete accounts

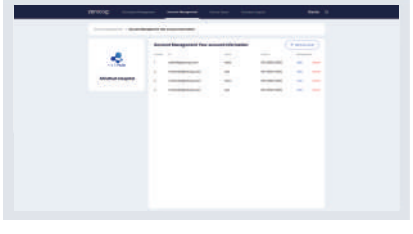


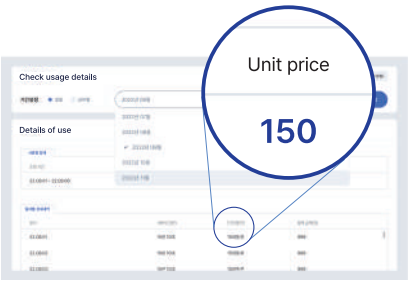
Usage & Billing Monitoring

You can view the service usage time and charges for each trainee using Zenicog.

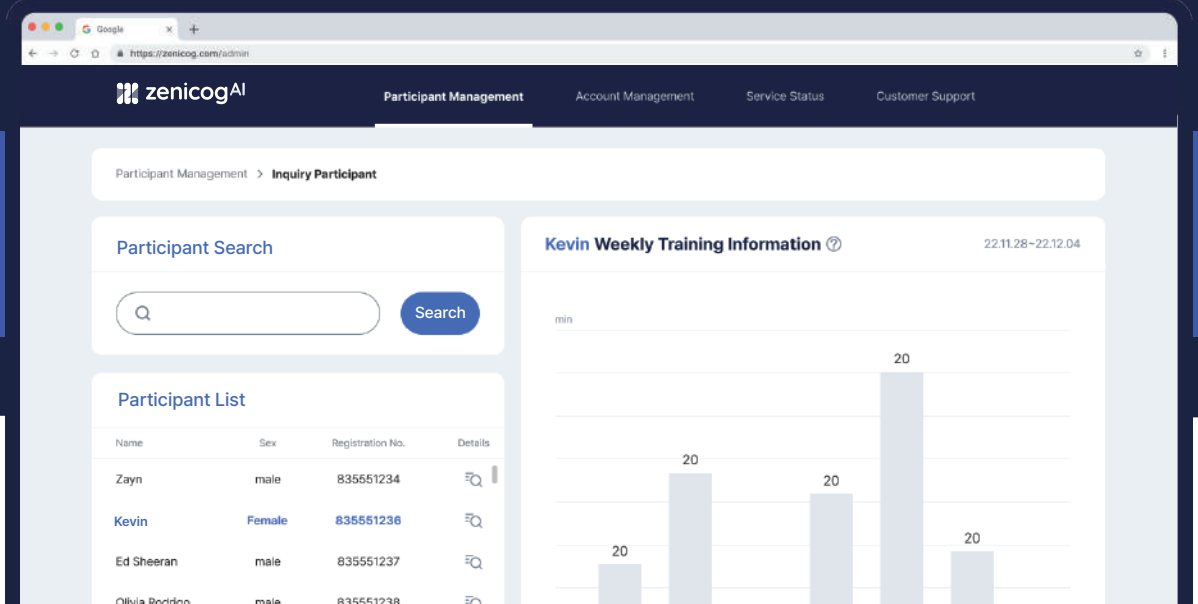
Key Features: View usage history and billing statements







View training data by task type, training domain, or date range



Learn more about **ZENICOG AI**
Please scan the QR code with your camera.

www.zenicog.com

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