Innovative Ideas

Smart Glove by Neofect

The Smart Glove by Neofect is designed to help individuals with stroke, spinal cord injuries, or other neurological conditions regain hand function through interactive rehabilitation exercises. The glove uses sensors to track hand movements and provides real-time feedback via a connected app, helping users improve their functional capabilities and perform tasks more effectively.

Through engaging, game-like exercises, users can practice movements that enhance their motor skills and hand-eye coordination. The Smart Glove adapts to the user's progress, offering increasingly challenging activities to ensure continuous improvement. The app also provides detailed information on the user's performance, enabling therapists to tailor rehabilitation programs more effectively.

https://www.neofect.com/us/smart-glove



Picture shows a person wearing a white fiber glove on his left hand