



OmniHi5™

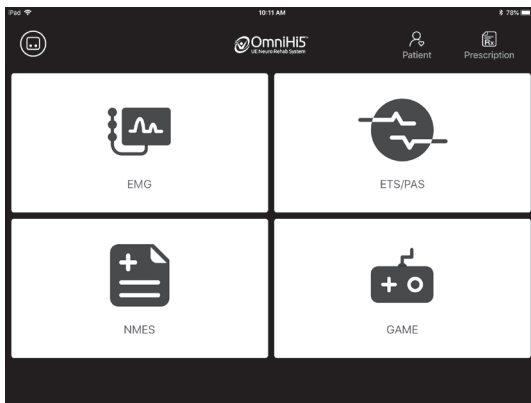
Advanced FES Upper Extremity Treatment System

Beyond traditional NMES for the treatment of neuromuscular conditions, the **OmniHi5™ UE Neuro Rehab System** introduces a variety of interactive treatment options that promote optimal recovery of upper extremity function. It adapts to patient-specific needs, incorporates engaging exercise visualizations and enables therapeutic practice inside as well as outside of the rehab setting to enhance independence and quality of life.

OmniHi5™ is a wearable rehabilitation tool that uses NMES, sEMG and FES to address the fingers, hand, wrist, arm and shoulder by:

- Maintaining or increasing ROM
- Decreasing muscle spasms
- Preventing or retarding disuse atrophy
- Promoting neuromuscular re-education
- Enhancing function





UNIQUE FEATURES:

- **Neuromuscular and Functional Electrical Stimulation (NMES/FES) promote re-education and recovery.**
- **Programming is quick and easy.**
- **One piece, one size and a universal fit simplify ordering and cost containment.**
- **Integrated stainless steel electrodes rid users of costs and challenges tied to disposables.**
- **Optional cable accessory allows for NMES treatment of elbow and shoulder dysfunction.**
- **Internal bluetooth connects to an iOS app for gaming, tracking, adjusting and progressing. *iPad not included.**
- **Surface Electromyography (sEMG) enhances evaluation, exercise progression and participation.**
- **EMG Triggered Stimulation (ETS) and Power Assistant Stimulation (PAS) support users during exercise and functional activities.**
- **Gaming features increase participation by making rehabilitation fun and engaging.**
- **Control unit has a 2-year warranty.**

ACP FES Patient Solutions is now offering the OmniHi5™ UE Neuro Rehab System globally including Japan and Taiwan, with the exclusion of all other Asian countries.



FES PATIENT SOLUTIONS
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