

NeuroBall™

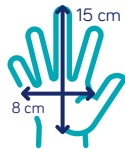
Patient Selection Guide

Congratulations for incorporating NeuroBall™ into your therapeutic options for patients needing upper extremity therapy. NeuroBall and the NeuroBall Home Program offer you and your patients an entirely new way to extend effective upper extremity rehab beyond the clinic. To help you choose those patients who are most likely to benefit from this innovative new digital therapy tool, we've created the following Selection Guidelines.

The ideal NeuroBall patient:



Can benefit from high dose, high intensity, high quality repeated task practice.



Hand at least 15 cm long with a palm at least 8 cm wide, and is able to place their hand and fingers around a 2-liter water bottle.



Has mild to severe loss of grip strength or upper extremity strength, and is unable to perform activities of daily living.



Is able to sit independently (using an aid if necessary) for a minimum of 5 minutes.



Can understand and communicate in English.



Is able to participate in telehealth visits with their therapist.



Is motivated and interested in training independently at home.



Understands that NeuroBall requires a rental or subscription that is not covered by insurance.

The use of NeuroBall is not recommended in patients with these conditions:

- ✗ Unstable medical conditions,
- ✗ Uncontrolled photosensitive epilepsy,
- ✗ Uncompensated visual neglect, hemianopia or uncorrected visual field deficits,
- ✗ Pre-existing, unremitting arm pain at rest,
- ✗ Severe cognitive impairment.

Consult the NeuroBall Operator's Manual for a complete list of warnings, precautions and contraindications.

Have Questions or Need Help with Patient Assessment?

Call (800) 945-8132 or
Email usa@neurofenix.com