

# SaeboReJoyce



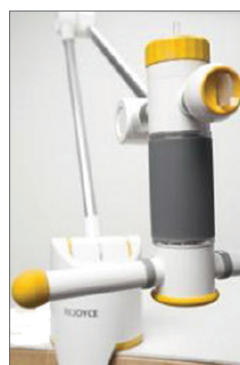
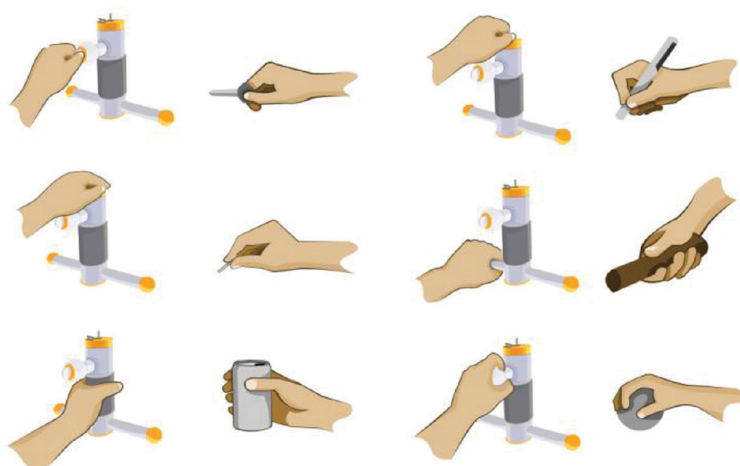
The **SaeboReJoyce** is an upper extremity rehabilitation workstation designed for orthopedic and neurological patients who exhibit impaired function of the arm and hand. The computerized task-oriented training system provides standardized upper limb exercises representing activities of daily living (ADLs). The **SaeboReJoyce** was designed to be used in the clinic and in home-based settings.

## Why SaeboReJoyce?

- Practice repetitive gross motor and fine motor tasks with fun and motivating activities.
- Incorporate various grip and pinch prehension patterns.
- Track functional improvements over time with the **SaeboReJoyce** Arm Hand Function Test.
- Complete tasks in sitting, standing and lying positions.
- Incorporate all planes of movement.
- Task-oriented games are customizable with individualized graded complexity.
- Save and print progress reports.
- Takes 5 minutes to setup, lightweight and easy to install.



## SaeboReJoyce Manipulandum for Dexterity Training

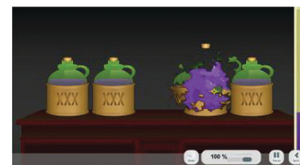
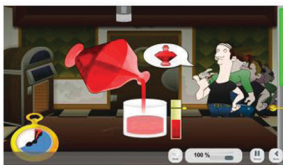


With the **SaeboReJoyce** Manipulandum, patients can practice computerized task-oriented activities targeting specific limited prehension patterns.



## Intensive Training with Saebo NeuroGaming™

Disguise repetitive task training with fun and motivating games. Saebo's computerized task oriented training system involves a range of activity-based games that will test speed, endurance, coordination, range of motion, strength, timing and cognitive demand. The games are fully customizable to match the client's therapy needs.



### SaeboReJoyce Arm Hand Function Test

The **SaeboReJoyce** includes a standardized objective upper limb test that takes 5-10 minutes to administer. Assessment metrics are recorded and time-stamped with each test. Saebo software displays results graphically and data can be easily exported for analysis and documentation.



### Complete Upper Extremity Rehabilitation Workstation



The **SaeboReJoyce** includes a laptop pre-installed with the latest NeuroGaming™ software.