UprightVR

The Gold Standard in Balance Assessment & Training

Catch Them Before They Fall™

Advanced VR Technology for Fall Prevention Exclusively **Distributed by Neuro Rehab Recovery**

NR NEURO REHAB RECOVERY

FROM REACTION TO PREVENTION

Falls are a healthcare epidemic affecting millions annually, resulting in devastating injuries, loss of independence, and billions in healthcare costs. Traditional balance assessments miss critical deficits until it's too late.

UprightVR transforms fall risk management by identifying and addressing balance deficits BEFORE falls occur. Using cutting-edge virtual reality technology, clinicians can now detect, quantify, and treat specific balance impairments invisible to conventional testing.

The Numbers That Matter

- 36 million seniors fall annually
- 3 million emergency visits yearly
- $50 billion in medical costs
- 50% reduction in falls with targeted intervention

One Comprehensive System

SafetyNet™ Advanced Balance Assessment
- 10-minute comprehensive evaluation
- Identifies hidden balance deficits
- Quantifies fall risk factors.

RecoVR - Targeted VR Rehabilitation
- 12 engaging therapy games
- Progressive difficulty levels
- Measurable outcomes

Comprehensive System
- Virtual reality
- Augmented Reality
- Diagnostic balance and neuro analysis
- Treatment protocols with gamification

SAFETYNET™: REVOLUTIONARY BALANCE ASSESSMENT
Virtual Reality Isolates Sensory Systems

Using VR to manipulate visual and proprioceptive input, SafetyNet identifies specific balance deficits by testing:

5 CRITICAL BALANCE COMPONENTS

Somatosensory Ratio
Measures how effectively patients use feet and lower limbs for balance

Visual Ratio
Evaluates dependency on visual input for maintaining stability

Vestibular Ratio
Assesses inner ear function with eyes closed on unstable surface

Sensory Weighting Preference
Tests over-reliance on vision or inability to use other sensory inputs

Visual-Vestibular Mismatch
Evaluates tolerance to visual motion and visual dependency

Superior to Traditional Testing

- Scientifically validated protocols
- Objective, quantifiable results
- Computerized Dynamic Posturography (CDP)
- FDA registered, HIPAA compliant
- Evidence-based fall risk stratification

Designed for Real-World Use

- 10-minute complete assessment
- Portable 5 lb kit
- Test anywhere - standing room only
- Immediate actionable results
- Progress tracking capabilities

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RecoVR™
ENGAGING REHABILITATION THROUGH GAMING

12 TARGET THERAPHY GAMES

1. **Optokinetic Stimulation** - Visual processing training
2. **Retrain VOR** - Vestibulo-ocular reflex rehabilitation
3. **Reduce Visual Dependence** - Sensory reweighting
4. **Dual Task Training** - Cognitive-motor integration
5. **Otolith Training** - Inner ear function improvement
6. **Counter-Roll Training** - Postural control enhancement
7. **Stability Limits** - Balance boundary expansion
8. **Weight Shifting** - Dynamic balance training
9. **Reaction Training** - Fall prevention reflexes
10. **Gait Training** - Walking pattern improvement
11. **Head Movement Training** - Vestibular adaptation
12. **Environmental Navigation** - Real-world preparation

Gradual, Motivational, Effective

- Adaptive difficulty levels
- Real-time performance feedback
- Engaging visual environments
- Measurable progress tracking
- Patient-specific protocols

Proven Results from Clinical Use

- Patient A: 49% → 100% vestibular improvement
- Patient B: 0% → 94% sensory weighting recovery
- Patient C: 51% → 99% overall balance improvement
- Patient D: 66% → 89% functional gains

Data from clinical use at St. James Place

TRANSFORM YOUR PRACTICE, IMPROVE OUTCOMES

Financial & Clinical Benefits

- Reduce fall-related injuries by 50%
- Increase therapy reimbursement rates
- Improve patient satisfaction scores
- Decrease liability exposure
- Enhance clinical reputation
- Differentiate your practice

Complete Training Program

- 2-day certification training
- Clinical protocols included
- Marketing materials provided
- Ongoing education webinars
- Technical support included

Measurable Practice Impact

- 95% patient engagement rate
- 87% improvement in balance scores
- 50% reduction in fall incidents

Comprehensive Patient Coverage

- Post-stroke rehabilitation
- Parkinson's disease
- Vestibular disorders
- Orthopedic recovery
- Traumatic brain injury
- General deconditioning
- Fall prevention programs

Ideal for Multiple Settings

- Senior living communities
- Outpatient rehabilitation clinics
- Acute care hospitals
- Home health agencies
- Wellness centers
- Research institutions
- Vestibular programs

Prevent Falls. Save Lives. Transform Outcomes.

➡ Schedule a Live Demo
➡ Request Clinical Evidence
➡ Download Sample Reports
➡ Speak with Current Users
➡ Calculate Your ROI

Empowering Lives Through Advanced Neuro Rehabilitation

NR NEURO REHAB RECOVERY

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