

# PhysioVR

## VIRTUAL REALITY FUNCTIONAL ASSESSMENTS & REHABILITATION SOLUTION



### TAKE YOUR PRACTICE TO THE NEXT LEVEL

- **A wide range of applications:** Upper & Lower Extremity, Vestibular, Balance, Neurologic, Orthopedics, Sports Medicine & Performance and so much more...
- **Robust quantification** of rehabilitation
- **Wide range** of rehabilitation protocols with **real-time adaptation**
- **Easy & fast printable reports** - for referring practitioners
- Immersive and entertaining experience for **increased patient motivation**
- **Easy to use distraction interventions** - **diversion of attention** to increase patient compliance
- **Pain reduction\***

THERAPEUTIC SOLUTION DEVELOPED  
BY HEALTH PROFESSIONALS  
WITH CUSTOMER FEEDBACK



A company founded  
by a Physical Therapist

## A global practice solution:

Assessment and rehabilitation modules

- + With Hardware (VR-ready PC + Display + VR Headset...)
- + Virtualis Patient management software
- + Premium Software Maintenance

## Examples of assessment and rehabilitation modules:

### PhysioVR

Balance/Vestibular disorders  
(PPPD...)

Chronic Pain

Geriatric  
Fall prevention

Motion Sickness

Neurology  
(Concussion, TBI)

Orthopedics

Proprioception

Athletes rehabilitation and performance

Traumatology

« Literally, I have several stroke patients with serious hemiparesis issues especially of the upper extremity and so we've been using the mirror image, and we're also using the head eye coordination type activities for them. »

Mike Strakal,

Owner of two Therapy & Balance Centers  
in Tulsa and Owasso, OK



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[virtualisvr.com](http://virtualisvr.com)

