

BITS

Functional
Reality™



Bioness Integrated Therapy System, now with **Immersive Functional Reality**

Discover a new world of rehabilitation with **BITS Functional Reality (BITS FR)**, designed to support patients in their recovery with:



Three Environments

Virtual Reality

Immerse your patients inside the BITS Programs to focus on vision, motor and cognition in a 360 environment.

Mixed Reality

Keep your patients in the actual room and overlay virtual targets for spatial awareness, coordination and multi-sensory integration.

Functional Reality

Unique to Bioness, transport your patient in real world video to encounter real life scenarios requiring executive functioning.

Three Modes

Touch



Head Track



Controllers



Three Disciplines

Occupational Therapy



Physical Therapy



Speech Therapy



An easy to use platform, built on the trusted Bioness Integrated Therapy System, **BITS FR** offers unparalleled service and support.

Real-Time Clinician View

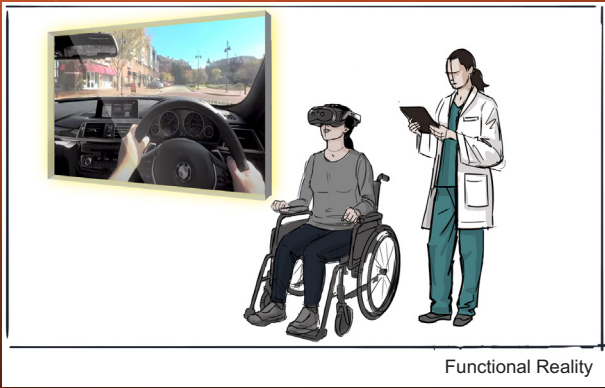
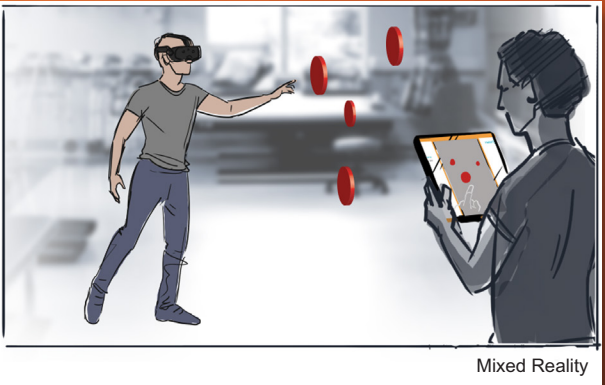
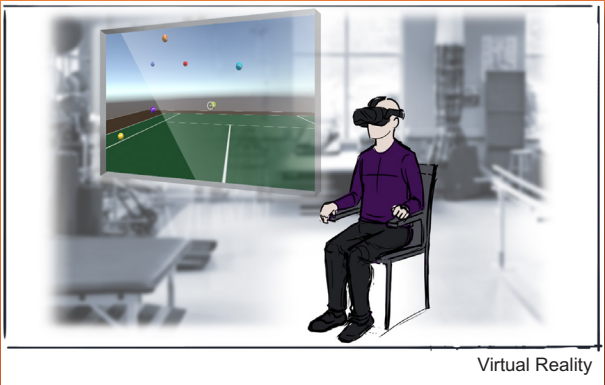
With our Clinician tablet, you can view everything the patient sees in real-time, ensuring complete visibility into the patient's progress.

Seamless Interaction

Customize patient experiences with instant adjustments to exercises, providing personalized guidance and feedback as the patient moves through their rehabilitation journey.

Motivate & Engage

Empower patients to adapt to different environments with interactive sessions to promote better outcomes.



Immerse into a future of engaging rehabilitation with **BITS Functional Reality**

Contact Us:



Visit: BionessMedical.com/BITSFR



Indication for Use: The BITS Functional Reality (BITS FR) is a software-only device designed to be used with commercially available Head-Mounted Displays (HMDs) which are compatible with the software application. BITS FR is an immersive virtual reality and display system that interactively displays and tracks upper-extremity rehabilitation exercises for adult patients using a combination of virtual environments and full presence tracked avatars for visual feedback. These rehabilitation exercises are intended to be conducted in a clinical environment and prescribed and supervised by a medical professional trained in rehabilitation therapy.

Full prescribing information can be found in product labeling or at <https://bionessmedical.com/bitsfr/safety-information/>.

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