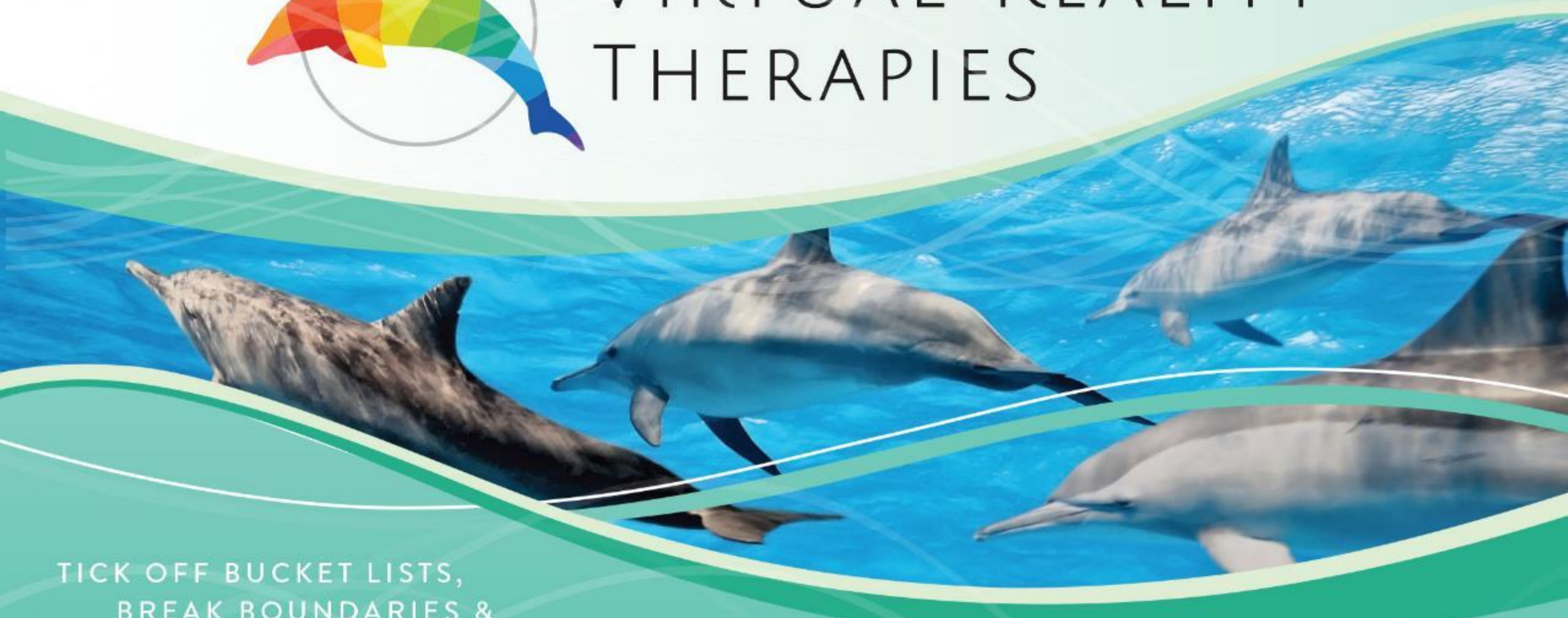




VIRTUAL REALITY THERAPIES



TICK OFF BUCKET LISTS,
BREAK BOUNDARIES &
BREEZE THROUGH BARRIERS

VR THERAPIES, AN INNOVATIVE AND NEW SOCIAL ENTERPRISE

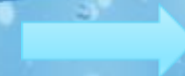


Rebecca Gill

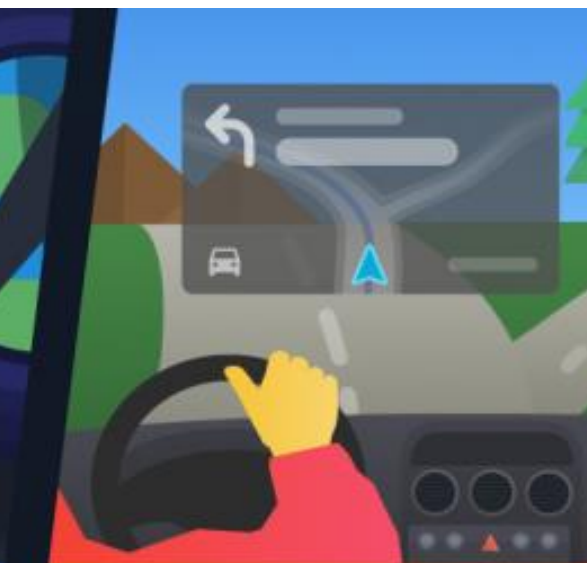
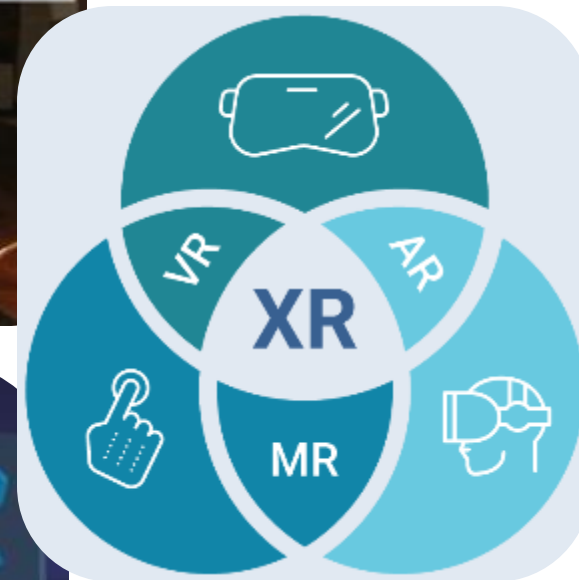
Registered Learning Disabilities Nurse

VR Therapist

- Specialised in
- Neurodegenerative
 - Brain Injury Rehab
 - Complex Needs
 - Mental Health
 - Palliative
 - Autism



VIRTUAL REALITY
THERAPIES

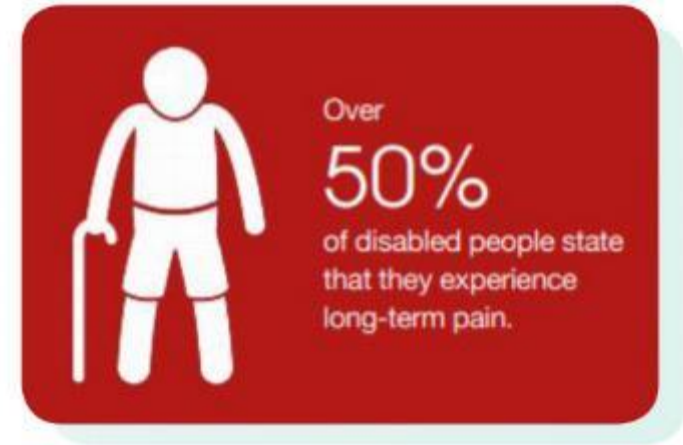


VISION

The latest medical and therapeutic advances in technology should be available to the very children and adults it is designed for – not just those already in hospital, or the rich, or physically able. These benefits should be available to those who would benefit most yet currently are the least likely to access it.

DISABILITIES AND MENTAL HEALTH

There are 11 million people with a disability in the UK and over 80% of people acquire disabilities in later in life – this affects us all whether directly or through our loved ones. According to the DLF, 1/20 children are disabled.



In Northampton, there are 30,000 children with disabilities, according to household's self-assessments. With the number of service cuts, hydrotherapy has become increasingly difficult to access. Northampton is now significantly higher - nearly 3 times higher, for hospital admissions for Mental Health Conditions in children aged 0-17.



SESSIONS

- Specialist VR therapist
- Introduction & demonstration
- Multiple kits available
- Fully accessible & person centered

OPTIONS

- Individual
- Children
- Groups
- Families
- Pop up & Drop in

PRICES

- Prices vary depending on need
- Free consultation and/or home visit.



INCLUSIVE & ACCESSIBLE





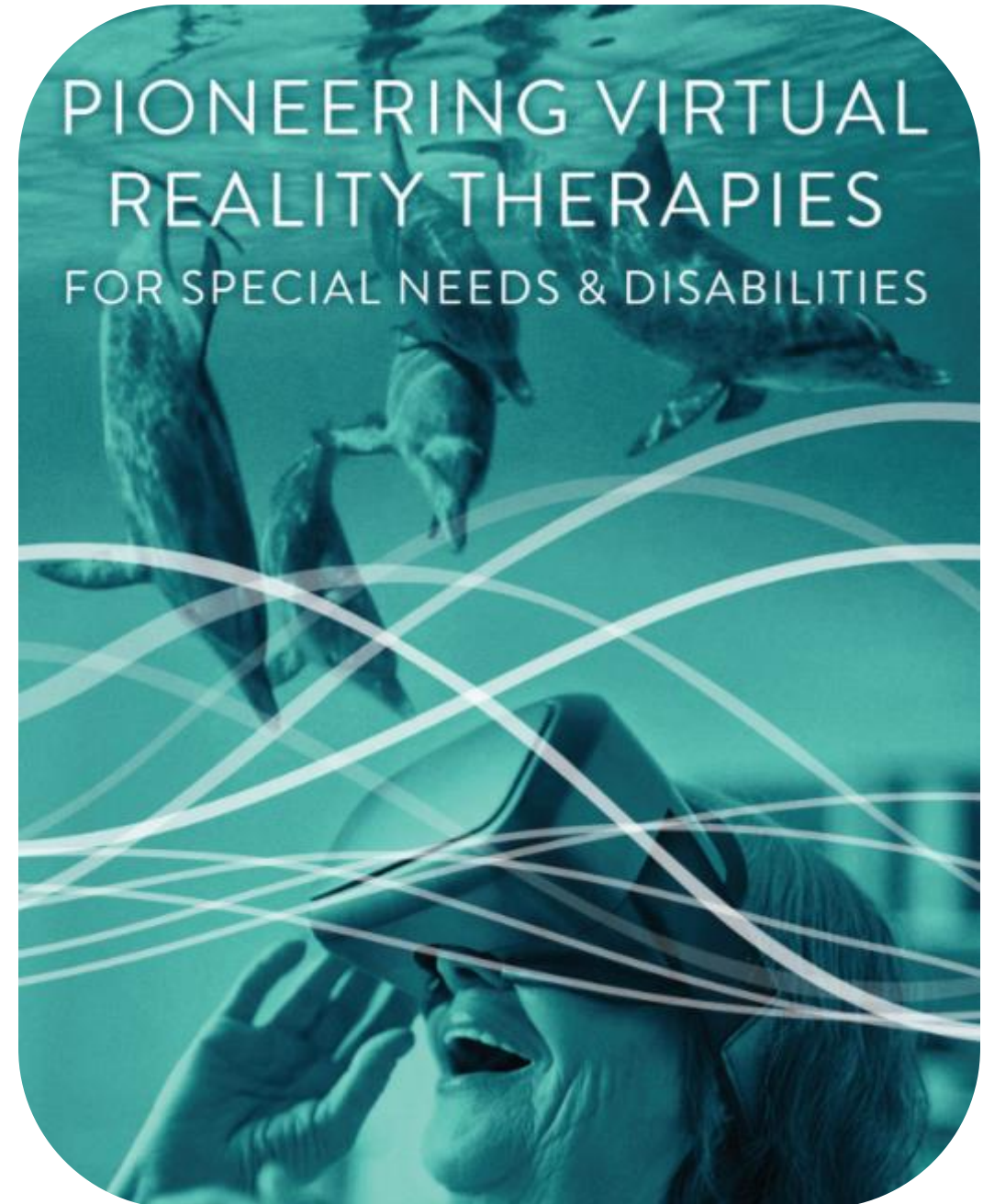
Health & Wellbeing

Education & History

Animals & Nature

Travel & Explore

Art & Music





CLINICAL THERAPIES

We offer specialist support and therapies for a range of health conditions, disabilities and mental health issues. Our team has over 50 years of combined experience within nursing units, brain injury rehabilitation, palliative care and psychiatric services.

- Learning disabilities
- Special needs
- Long-term and chronic health conditions
- Sensory impairments
- Physical disabilities
- Stroke
- Obsessive-compulsive disorder (OCD)
- Attention Deficit and Hyperactivity Disorder (ADHD)
- Brain injury rehabilitation
- Cerebral Palsy
- Post-traumatic stress disorder (PTSD)
- Depression
- Autism
- Physiotherapy
- Insomnia
- Social and communicational skills
- Agoraphobia
- Stress
- Alcohol and Drug Addiction
- Pain reduction
- Oncology patients
- Dementia
- Specific Phobias (public speaking, fear of the dark etc.)



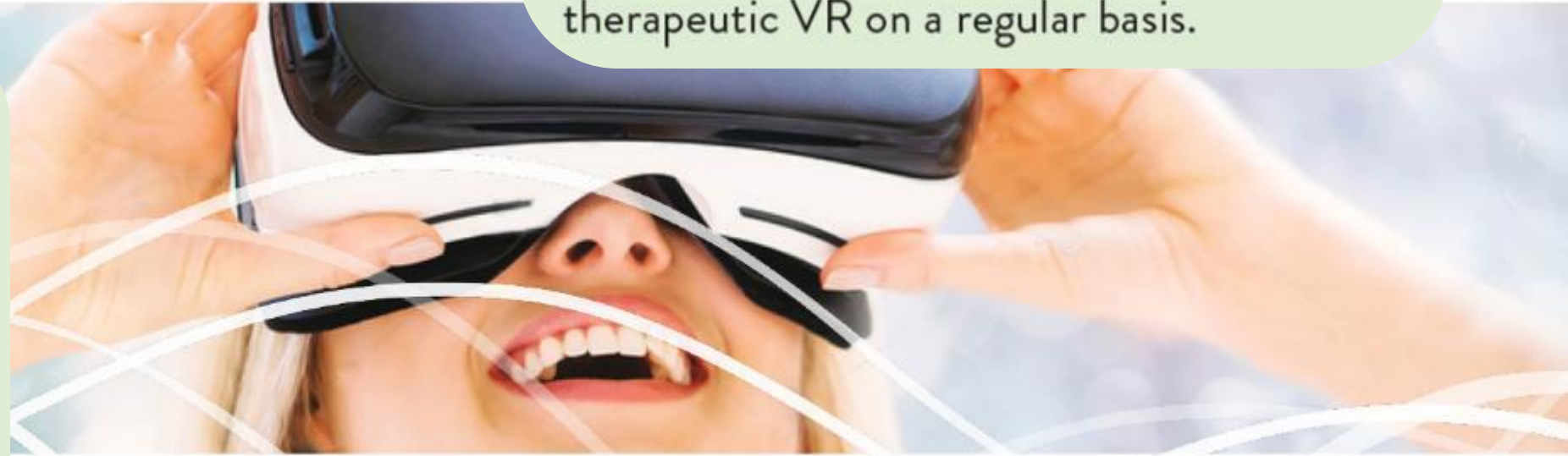
MEDICAL BENEFITS

EVIDENCE-BASED

Dutch healthcare facility 'Heeren Loo' enjoy virtual reality in specially developed relaxation rooms. A study took place with a group of residents with learning disabilities suffering from very high-stress levels. 82% showed a considerable improvement after experiencing therapeutic VR on a regular basis.

MENTAL HEALTH

- Depression
- Chronic pain
- Mindfulness
- Stress
- Anxiety
- Anger management
- Phobias





1. Reduce pain
2. Faster Healing
3. Reduce visits
4. Waiting times
5. Real-time control
6. Adherence





Learning disabilities
& Autism



Cancer & bone
marrow transplants



Children & Heart
Disease



Post-Traumatic Stress
Disorder



Chronic Pain



<https://www.youtube.com/watch?v=av0wdKj9iCE>

FUTURE

1

Infiltration of sensors

2

Rise of hidden wearables

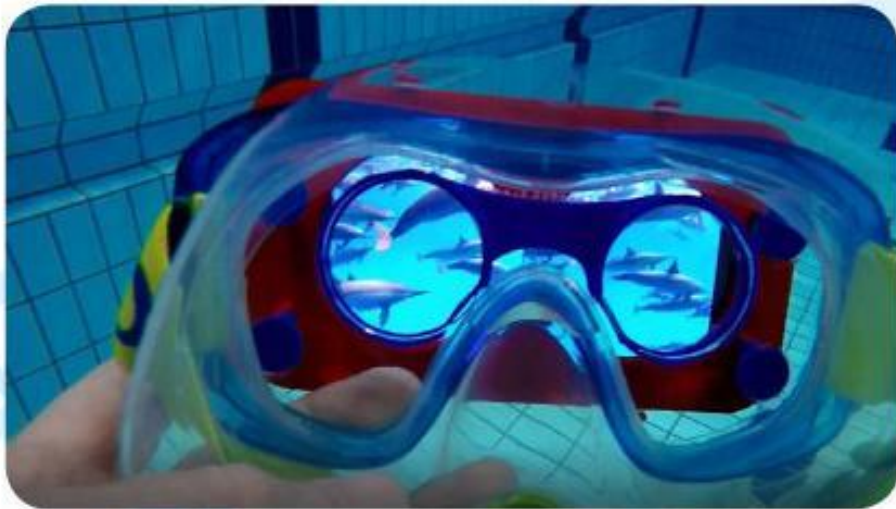
3

Interchangeable and responsive interfaces

4

Blurring boundaries of physical and virtual worlds





#VRtherapies2020



VIRTUAL REALITY THERAPIES







THANK YOU



VIRTUAL REALITY
THERAPIES

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