HYPNCR HYPNCR Medical hypnosis through Virtual Reality

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HYPNOR

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HypnoVR is a solution, which makes the benefits of medical hypnosis accessible to the greatest number thanks to virtual reality. HypnoVR makes it possible to offer an immersive, multi-sensory experience in the treatment of pain, stress and anxiety.



Intended for health professionals and health-care institutions.

With HypnoVR you can respond to your patients' expectations, reduce anaesthesia risk, reduce the time spent in the recovery room and optimise the health care pathway.



seconds.

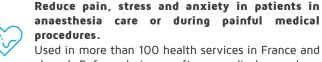
alternative

treatments.

Proven clinical efficacy, thanks to several clinical studies during the past 3 years, in several paediatric therapeutic indications, including surgery, orthopaedics, gynaecology, functional physiotherapy, gastro-endoscopy and palliative care

Designed by two intensive care specialist anaesthetists and hypnotherapists, Drs. GRAFF and CHAUVIN

to facilitate the practice of medical hypnosis, the benefits of which have been reported in many scientific publications - INSERM U1178.



anaesthesia care or during painful medical Used in more than 100 health services in France and

abroad. Before, during or after a medical procedure, HypnoVR software combines hypnotic techniques and the immersive scope of virtual reality.

Thanks to HypnoVR all health professionals may offer a tailor-made experience depending on the therapeutic indications and the sensitivity of each patient.

An innovative Class I medical device



Total immersion

Thanks to virtual reality headset technology and the different musical atmospheres based on music therapy.

Remote control

The Android and iOs compatible HypnoVR companion app makes possible remote control of the hypnosis session within the VR headset.

Clinically demonstrated effectiveness

Three years of research, many clinical studies presented and in progress

Paediatric surgery - scoliosis surgery (1)

- Strasbourg University Hospital
- -45% Morphine consumption
- -63% Anxiolytic consumption
- -40% Post-operative pain
- -21h Hours accelerated recovery

Gynaecology - puncture for oocyte retrieval (2)

- Centre Médico-chirurgical Obstétrique Strasbourg
 - 90% Increased comfort
 - 95% Wish to repeat the experience

Paediatric anaesthesia - implanting an implantable injection chamber (3)

- Hôpital de Hautepierre Strasbourg
- ÷5 Post-operative nausea
- -72% Length of stay

Paediatric odontology - Dental surgery (6) Faculty of Dental Surgery - Strasbourg Pre-operative anxiety -45%

100% Satisfaction rate

Urology - insertion/ablation double-J stent (4) East Parisian University Hospitals

Satisfaction rate

Satisfaction rate

Extracorporeal lithotripsy

Vascular surgery - phlebectomy (5) Louis Paster clinic Essey-lès-Nancy

Patients recommend HypnoVR

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(1) Effect of virtual reality hypnosis on postoperative pain and morphine consumption after surgery for scoliosis: a retrospective evaluation in children. Guilbert. Poster ANES 2018.

UGAP

(1) Effect of virtual reality hyprosis on postoperative pair and morphile consolingtion and surgery for scolors's a tetrospective evaluation in children. Guidelt: Poster ANES (2) ePilot study for the use of hyprosis in virtual reality during occyte punctures. Vince. Poster JFA2019.
(3) Influence of virtual reality device during extracorporeal lithotirpsy for the treatment of urinary calcul and the ablation of the double-J stents. Traxer. Présentation CFU2019.
(5) «Use of virtual reality hyprosis in treatment of superficial venous insufficiencys. Koenig. University diploma 2019
(6) «Virtual reality procedure for the management of the anxious patients. Clauss. Presentation SFOP2018.



SELSAN

Referenced by: UniHA







100%

100%

93%

93%

