

18. Norouzkhani N, Chaghian Arani R, et al. Effect of Virtual Reality-Based Interventions on Pain During Wound Care in Burn Patients; a Systematic Review and Meta-Analysis. Arch Acad Emerg Med. 2022;10(1):e84. Published 2022 Oct 24. doi:10.22037/aaem.v10i1.1756.
19. Savaş EH, Demir AS, Semerci R, Karadağ A. Effect of virtual reality on pain during burn dressing in children: A systematic review and meta-analysis of randomized controlled trials. J Pediatr Nurs. 2023;73:e364-e371. doi:10.1016/j.pedn.2023.10.002.
20. Farzan R, Parvizi A, Haddadi S, et al. Effects of non-pharmacological interventions on pain intensity of children with burns: A systematic review and meta-analysis. Int Wound J. 2023;20(7):2898-2913. doi:10.1111/iwj.14134.
21. van Twillert B, Bremer M, Faber AW, Computer-Generated Virtual Reality to Control Pain and Anxiety in Pediatric and Adult Burn Patients During Wound Dressing Changes, Journal of Burn Care & Research. 2007;28(5):694-702, https://doi.org/10.1097/BCR.0B013E318148C96F.
22. Patterson DR, Drever S, Soltani M, et al. A comparison of interactive immersive virtual reality and still nature pictures as distraction-based analgesia in burn wound care. Burns. 2023;49(1):182-192. doi:10.1016/j.burns.2022.02.002.
23. Ali RR, Selim AO, Abdel Ghafar MA, et al. Virtual reality as a pain distractor during physical rehabilitation in pediatric burns. Burns. 2022;48(2):303-308. doi:10.1016/j.burns.2021.04.031.
24. Lan X, Tan Z, Zhou T, et al. Use of Virtual Reality in Burn Rehabilitation: A Systematic Review and Meta-analysis. Arch Phys Med Rehabil. 2023;104(3):502-513. doi:10.1016/j.apmr.2022.08.005.
25. Ryan GV, Callaghan S, Rafferty A, et al. Learning Outcomes of Immersive Technologies in Health Care Student Education: Systematic Review of the Literature. J Med Internet Res. 2022;24(2):e30082. Published 2022 Feb 1. doi:10.2196/30082.
26. Mao RQ, Lan L, Kay J, et al. Immersive Virtual Reality for Surgical Training: A Systematic Review. J Surg Res. 2021;268:40-58. doi:10.1016/j.jss.2021.06.045.
27. Demeco A, Zola L, Frizziero A, et al. Immersive Virtual Reality in Post-Stroke Rehabilitation: A Systematic Review. Sensors (Basel). 2023;23(3):1712. Published 2023 Feb 3. doi:10.3390/s23031712.
28. Rutkowski S, Kiper P, Cacciante L, et al. Use of virtual reality-based training in different fields of rehabilitation: A systematic review and meta-analysis. J Rehabil Med. 2020;52(11):jrm00121. Published 2020 Nov 19. doi:10.2340/16501977-2755.
29. Park MJ, Kim DJ, Lee U, et al. A Literature Overview of Virtual Reality (VR) in Treatment of Psychiatric Disorders: Recent Advances and Limitations. Front Psychiatry. 2019;10:505. Published 2019 Jul 19. doi:10.3389/fpsy.2019.00505.
30. Ambron E, Miller A, Kuchenbecker KJ, et al. Immersive Low-Cost Virtual Reality Treatment for Phantom Limb Pain: Evidence from Two Cases. Front Neurol. 2018;9:67. Published 2018 Feb 19. doi:10.3389/fneur.2018.00067.
31. Li J, Theng YL, Foo S. Game-based digital interventions for depression therapy: a systematic review and meta-analysis. Cyberpsychol Behav Soc Netw. 2014;17(18):519-527. doi:10.1089/cyber.2013.0481.
32. Lee Wong C, Li CK, Choi KC, et al. Effects of immersive virtual reality for managing anxiety, nausea and vomiting among paediatric cancer patients receiving their first chemotherapy: An exploratory randomised controlled trial. Eur J Oncol Nurs. 2022;61:102233. doi:10.1016/j.ejon.2022.102233.
33. Hermans ANL, Betz K, Verhaert DVM, et al. 360° Virtual reality to improve patient education and reduce anxiety towards atrial fibrillation ablation. Europace. 2023;25(3):855-862. doi:10.1093/europace/euac246.
34. Ohya S, Nishiike S, Watanabe H, et al. Autonomic responses during motion sickness induced by virtual reality. Auris Nasus Larynx. 2007;34(3):303-306. doi:10.1016/j.anl.2007.01.002.
35. Chen W, Chao JG, Chen XW, et al. Quantitative orientation preference and susceptibility to space motion sickness simulated in a virtual reality environment. Brain Res Bull. 2015;113:17-26. doi:10.1016/j.brainresbull.2015.01.007.
36. Park MJ, Kim DJ, Lee U, et al. A Literature Overview of Virtual Reality (VR) in Treatment of Psychiatric Disorders: Recent Advances and Limitations. Front Psychiatry. 2019;10:505. Published 2019 Jul 19. doi:10.3389/fpsy.2019.00505.
37. Lundin RM, Yeap Y, Menkes DB. Adverse Effects of Virtual and Augmented Reality Interventions in Psychiatry: Systematic Review. JMIR Ment Health. 2023;10:e43240. Published 2023 May 5. doi:10.2196/43240.
38. van Heugten-van der Kloet D, Cosgrave J, van Rheede J, et al. Out-of-body experience in virtual reality induces acute dissociation. Psychol Conscious (Wash D C) 2018;5(4):346-357. doi: 10.1037/cns0000172. [CrossRef] [Google Scholar].
39. Wu WW, Liu SM, He TT, et al. [Advances in the research of virtual reality technology for pain intervention after burns] [Chinese]. Zhonghua Shao Shang Za Zhi. 2020;36:620-622.
40. Smith V, Warty RR, Sursas JA, et al. The Effectiveness of Virtual Reality in Managing Acute Pain and Anxiety for Medical Inpatients: Systematic Review. J Med Internet Res. 2020;22(11):e17980. doi: 10.2196/17980. PMID: 33136055; PMCID: PMC7669439.
41. Simón-Vicente L, Rodríguez-Cano S, Delgado-Benito V, et al. Cubo Delgado, Cybersickness. A systematic literature review of adverse effects related to virtual reality, Neurología, 2022.

ON-LINE KURZ

Léčba infantilního hemangiomu II.

OBSAH KURZU

- **Současné a budoucí postupy léčby infantilních hemangiomů**
MUDr. Josef Malíš
- **Case story – adnatní giant hemangioma kalvy a mozku**
MUDr. Vladimíra Sochová
- **Case story infantilní hemangiomu pohledem dermatologa**
MUDr. Dana Prusíková
- **GLUT-1 receptor – pomocník v diagnostice IH**
MUDr. Michaela Murgašová

ODBORNÝ GARANT:

MUDr. Josef Malíš

POŘADATEL:

Společnost Solen, s.r.o.,
ve spolupráci s Klinikou dětské hematologie
a onkologie 2. LF a FN Motol

POČET
KREDITŮ **2**

Registrace
ZDARMA

TERMÍN
prosinec 2023
až listopad 2024
dostupný na
online.solen.cz

