Appendix 1. List of Studies Included in the Scoping Review

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A3. Van Veldhoven LM, Sander AM, Struchen MA, Sherer M, Clark AN, Hudnall GE, et al. Predictive ability of preinjury stressful life events and post-traumatic stress symptoms for outcomes following mild traumatic brain injury: analysis in a prospective emergency room sample. Journal of Neurology, Neurosurgery & Psychiatry. 2011;82(7):782-7. https://doi.org/10.1136/jnnp.2010.228254

A4. Hu XB, Feng Z, Fan YC, Xiong ZY, Huang QW. Health-related quality-of-life after traumatic brain injury: a 2-year follow-up study in Wuhan, China. Brain Injury. 2012;26(2):183-7. https://doi.org/10.3109/02699052.2011.648707

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A11. Aryal S, Thosingha O, Chayaput P. Factors affecting health-related quality of life among Nepalese adults with mild traumatic brain injury. British Journal of Neuroscience Nursing. 2021;17(1):26-32. https://doi.org/10.12968/bjnn.2021.17.1.26

A12. Tunthanathip T, Oearsakul T, Tanvejsilp P, Sae-Heng S, Kaewborisutsakul A, Madteng S, et al. Predicting the health-related quality of life in patients following traumatic brain injury. The Surgery Journal. 2021;7(2):e100-10. https://doi.org/10.1055/s-0041-1726426

A13. Chung JW, Liu D, Wei L, Wen YT, Lin HY, Chen HC, et al. Postconcussion symptoms after an

uncomplicated mild traumatic brain injury in older adults: frequency, risk factors, and impact on quality of life. The Journal of Head Trauma Rehabilitation. 2022;37(5):278-84. https://doi.org/10.1097/htr.0000000000000733

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