

Implementing Guidelines: In-Patient Rehabilitation Settings

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Guidelines Used

Winstein, C. J., Stein, J., Arena, R., Bates, B., et al. (2016). Guidelines for adult stroke rehabilitation and recovery: a guideline for healthcare professionals from the American Heart Association/American Stroke Association. *Stroke*, 47(6), e98-e169.
<https://www.ahajournals.org/doi/full/10.1161/str.0000000000000098>

CPG

Hornby, T. G., Reisman, D. S., Ward, I. G., Scheets, et al. (2020). Clinical Practice Guideline to Improve Locomotor Function Following Chronic Stroke, Incomplete Spinal Cord Injury, and Brain Injury. *Journal of Neurologic Physical Therapy*, 44(1), 49-100.
[https://journals.lww.com/jnpt/Fulltext/2020/01000/Clinical Practice Guideline to Improve Locomotor.8.aspx](https://journals.lww.com/jnpt/Fulltext/2020/01000/Clinical_Practice_Guideline_to_Improve_Locomotor.8.aspx)

Protocol

Holleran, C. L., Straube, D. D., Kinnaird, C. R., Leddy, A. L., & Hornby, T. G. (2014). Feasibility and potential efficacy of high-intensity stepping training in variable contexts in subacute and chronic stroke. *Neurorehabilitation and neural repair*, 28(7), 643-651.
<https://journals.sagepub.com/doi/pdf/10.1177/1545968314521001>

Publication

Moore, J. L., Nordvik, J. E., Erichsen, A., Rosseland, I., Bø, E., Hornby, T. G., & FIRST-Oslo Team. (2020). Implementation of High-Intensity Stepping Training During Inpatient Stroke Rehabilitation Improves Functional Outcomes. *Stroke*, 51(2), 563-570.