## AOTA Long COVID Leadership Summit Resources for HHS/APTA Folder

- 1. Current Practice in Occupational Therapy for COVID-19 and Post-COVID-19 Condition <a href="https://www.hindawi.com/journals/oti/2023/5886581/">https://www.hindawi.com/journals/oti/2023/5886581/</a>
- 2. The impact of Covid-19 for occupational therapy: Findings and recommendations of a global survey: https://www.tandfonline.com/doi/full/10.1080/14473828.2020.1855044
- 3. Occupational therapy-based self-management education in persons with post-COVID-19 condition related fatigue: a feasibility study with a pre-post design: https://www.tandfonline.com/doi/full/10.1080/09638288.2023.2242783
- 4. Activity Measure for Post-Acute Care "6-Clicks" for the Prediction of Short-term Clinical Outcomes in Individuals Hospitalized With COVID-19: A Retrospective Cohort Study <a href="https://www.sciencedirect.com/science/article/pii/S0003999321014155">https://www.sciencedirect.com/science/article/pii/S0003999321014155</a>
- 5. Reevaluating Rehabilitation Practice for Patients Who Were Critically III After COVID-19 Infection: An Administrative Case Report: https://academic.oup.com/ptj/article/104/3/pzad175/7477811
- 6. Acute Rehabilitation of a Patient With COVID-19 Myocarditis: A Case Report: https://academic.oup.com/ptj/article/101/1/pzaa190/5928659
- Blitshteyn, S., Whiteson, J. H., Abramoff, B., Azola, A., Bartels, M. N., Bhavaraju-Sanka, R., ... & Putrino, D. (2022). Multi-disciplinary collaborative consensus guidance statement on the assessment and treatment of autonomic dysfunction in patients with post-acute sequelae of SARS-CoV-2 infection (PASC). PM&R, 14(10), 1270-1291. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9538426/pdf/PMRJ-9999-0.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9538426/pdf/PMRJ-9999-0.pdf</a>
- 8. Melamed, E., Rydberg, L., Ambrose, A. F., Bhavaraju-Sanka, R., Fine, J. S., Fleming, T. K., ... & Verduzco-Gutierrez, M. (2023). Multidisciplinary collaborative consensus guidance statement on the assessment and treatment of neurologic sequelae in patients with post-acute sequelae of SARS-CoV-2 infection (PASC). PM & R: Journal of Injury, Function & Rehabilitation, 15(5). https://thinklongcovid.eu/wp-content/uploads/2023/05/PM-R-2023-Melamed-Multidisciplinary-collaborative-consensus-guidance-statement-on-the-assessment-and-treatment-of.pdf
- Seo, J. W., Kim, S. E., Kim, Y., Kim, E. J., Kim, T., Kim, T., ... & Song, J. Y. (2024). Updated Clinical Practice Guidelines for the Diagnosis and Management of Long COVID. Infection & Chemotherapy, 56(1), 122. <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10990882/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10990882/</a>

10. WHO Guidelines regarding return to ADL's and work: https://www.who.int/publications/i/item/WHO-2019-nCoV-clinical-2023.2

## **AOTA Pediatric-specific Long COVID Resources**

- 1. Morrow et al. 2021 <u>Development of a Multidisciplinary Rehabilitation Clinic and</u> Preliminary Case Series
- 2. Tabacof et al. 2022. <u>Post-acute COVID-19 Syndrome Negatively Impacts Physical Function</u>, Cognitive Function, Health-Related Quality of Life, and Participation
- 3. Palacios et al. 2022. <u>Long-term pulmonary sequelae in adolescents post-SARS-CoV-2</u> infection
- 4. Gloeckl et al. 2024. <u>Practical Recommendations for Exercise Training in Patients</u> with Long COVID with or without Post-exertional Malaise: A Best Practice Proposal
- 5. Compilation of Resources for Caregivers and Patient Advocates: <u>Pediatric Long Covid Long Covid Families</u>