Literaturverzeichnis zum Beitrag

Fatigue – Symptom, Krankheitsmanifestation und Krankheitsfolge

Addington, A.M., Gallo, J.J., Ford, D.E., Eaton, W.W. (2001). Epidemiology of unexplained fatigue and major depression in the community: the Baltimore ECA follow-up, 1981–1994. *Psychol Med* 31: 1037–1044.

Arring, N.M., Millstine, D., Marks, L.A., Nail, L.M. (2018). Ginseng as a Treatment for Fatigue: A Systematic Review. *J Altern Complement Med N Y N* 24: 624–633.

Beard, G.M. (1881). *American Nervousness, Its Causes and Consequences: A Supplement to Nervous Exhaustion (Neurasthenia)*. New York: G.P. Putnam's Sons.

Beckmann, Y., Türe, S., Duman, S.U. (2020). Vitamin D deficiency and its association with fatigue and quality of life in multiple sclerosis patients. *EPMA J* 11: 65–72.

Bower, J.E. (2014). Cancer-related fatigue: Mechanisms, risk factors, and treatments. *Nat Rev Clin Oncol* 11: 597–609.

Ceban, F., Ling, S., Lui. L.M.W., Lee, Y., Gill, H., Teopiz, K.M., et al. (2022). Fatigue and cognitive impairment in Post-COVID-19 Syndrome: A systematic review and meta-analysis. *Brain Behav Immun* 101: 93–135.

Cella, D., Peterman A., Passik, S., Jacobsen, P., Breitbart, W. (1998). Progress toward guidelines for the management of fatigue. *Oncol Williston Park N* 12: 369–377.

Cullen, W., Kearney, Y., Bury. G. (2002). Prevalence of fatigue in general practice. *Ir J Med Sci* 171: 10–12.

DeLuca, J. (2005). *Fatigue as a Window to the Brain*. MIT Press.

Dittner, A.J., Wessely, S.C., Brown, R.G. (2004). The assessment of fatigue: A practical guide for clinicians and researchers. *J Psychosom Res* 56: 157–170.

Freitag, H., Szklarski, M., Lorenz, S., Sotzny, F., Bauer, S., Philippe, A., et al. (2021). Autoantibodies to Vasoregulative G-Protein-Coupled Receptors Correlate with Symptom Severity, Autonomic Dysfunction and Disability in Myalgic Encephalomyelitis/Chronic Fatigue Syndrome. *J Clin Med* 10: 3675.

Gaede, G., Tiede, M., Lorenz, I., Brandt, A.U., Pfueller, C., Dörr, J., et al. (2018). Safety and preliminary efficacy of deep transcranial magnetic stimulation in MS-related fatigue. *Neurol Neuroimmunol Neuroinflammation* 5: e423.

Jackson, C. (2015). The Chalder Fatigue Scale (CFQ 11). *Occup Med Oxf Engl* 65: 86.

Janicki-Deverts, D., Cohen, S., Doyle, W.J., Turner, R.B., Treanor, J.J. (2007). Infection-induced proinflammatory cytokines are associated with decreases in positive affect, but not increases in negative affect. *Brain Behav Immun* 21: 301–307.

Kedor, C., Freitag, H., Meyer-Arndt, L., Wittke, K., Zoller, T., Steinbeis, F., et al. (2021, February 8). Chronic COVID-19 Syndrome and Chronic Fatigue Syndrome (ME/CFS) following the first pandemic wave in Germany – a first analysis of a prospective observational study. *medRxiv*, p 2021.02.06.21249256.

Klasson, C., Helde-Frankling, M., Sandberg, C., Nordström, M., Lundh-Hagelin, C., Björkhem-Bergman, L. (2021). Vitamin D and Fatigue in Palliative Cancer: A Cross-Sectional Study of Sex Difference in Baseline Data from the Palliative D Cohort. *J Palliat Med* 24: 433–437.

Kluger, B.M., Krupp, L.B., Enoka, R.M. (2013). Fatigue and fatigability in neurologic illnesses: proposal for a unified taxonomy. *Neurology* 80: 409–416.

Lagrange, F. (1889). *Physiologie des exercices du corps*. Ancienne Librairie Germer Baillière.

Lefaucheur, J.-P., Chalah, M.A., Mhalla, A., Palm, U., Ayache, S.S., Mylius, V. (2017). The treatment of fatigue by non-invasive brain stimulation. *Neurophysiol Clin* 47: 173–184.

Lou, J.-S. (2009). Physical and mental fatigue in Parkinson's disease: epidemiology, pathophysiology and treatment. *Drugs Aging* 26: 195–208.

Mehandru, S., Merad, M. (2022). Pathological sequelae of long-haul COVID. *Nat Immunol* 23: 194–202.

Nguyen, M.H., Bryant, K., O'Neill, S.G. (2018). Vitamin D in SLE: a role in pathogenesis and fatigue? A review of the literature. *Lupus* 27: 2003–2011.

Penner, I.-K., Paul, F. (2017). Fatigue as a symptom or comorbidity of neurological diseases. *Nat Rev Neurol* 13: 662–675.

Petersen, I., Thomas, J. M., Hamilton, W. T., White, P. D. (2006). Risk and predictors of fatigue after infectious mononucleosis in a large primary-care cohort. *QJM Mon J Assoc Physicians* 99: 49–55.

Roelcke, U., Kappos, L., Lechner-Scott, J., Brunnschweiler, H., Huber, S., Ammann, W., et al. (1997). Reduced glucose metabolism in the frontal cortex and basal ganglia of multiple sclerosis patients with fatigue: a 18F-fluorodeoxyglucose positron emission tomography study. *Neurology* 48: 1566–1571.

Santos, E. J. F., Duarte, C., da Silva, J. A. P., Ferreira, R. J. O. (2019). The impact of fatigue in rheumatoid arthritis and the challenges of its assessment. *Rheumatol Oxf Engl* 58: v3–v9.

Scheibenbogen, C., Kedor, C. (n. d.): *Pathomechanismus, Differentialdiagnose, Diagnostik und Therapie*. 6.

Smets, E. M., Garssen, B., Bonke, B., De Haes, J. C. (1995). The Multidimensional Fatigue Inventory (MFI) psychometric qualities of an instrument to assess fatigue. *J Psychosom Res* 39: 315–325.

Stadje, R. (2015). Müdigkeit als Symptom in der Primärversorgung: eine systematische Übersichtsarbeit. Philipps-Universität Marburg.

Torossian, M., Jacelon, C. S. (2021). Chronic Illness and Fatigue in Older Individuals: A Systematic Review. *Rehabil Nurs Off J Assoc Rehabil Nurses* 46: 125–136.

Verger, A., Kas, A., Dudouet, P., Goehringer, F., Salmon-Ceron, D., Guedj, E. (2022). Visual interpretation of brain hypometabolism related to neurological long COVID: a French multicentric experience. *Eur J Nucl Med Mol Imaging*. *https://doi.org/10.1007/s00259-022-05753-5*

Yellen, S. B., Cella, D. F., Webster, K., Blendowski, C., Kaplan, E. (1997). Measuring fatigue and other anemia-related symptoms with the Functional Assessment of Cancer Therapy (FACT) measurement system. *J Pain Symptom Manage* 13: 63–74.

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