Literaturverzeichnis zum Beitrag „WHO-Leitlinien zu körperlicher Aktivität und sitzendem Verhalten“ von Professor Dr. Sportwiss. Henning Wackerhage, Dipl.-Sportwiss. (Univ.) Christina Sitzberger, Dr. rer. nat. Florian Kreuzpointner und Professorin Dr. med. Renate Oberhoffer-Fritz
Bayerisches Ärzteblatt 3/2021, Seite 91 ff.

[1] Kohl, Harold W.; Craig, Cora Lynn; Lambert, Estelle Victoria; Inoue, Shigeru; Alkandari, Jasem Ramadan; Leetongin, Grit; Kahlmeier, Sonja (2012): The pandemic of physical inactivity: global action for public health. In: The Lancet 380 (9838), S. 294–305. DOI: 10.1016/S0140-6736(12)60898-8.

[2] Pratt, Michael; Ramirez Varela, Andrea; Salvo, Deborah; Kohl Iii, Harold W.; Ding, Ding (2020): Attacking the pandemic of physical inactivity: what is holding us back? In: British journal of sports medicine 54 (13), S. 760–762. DOI: 10.1136/bjsports-2019-101392.

[3] © World Health Organization (2020): WHO guidelines on physical activity and sedentary behaviour.

[4] Lee, I. M.; Paffenbarger, R. S. (2000): Associations of light, moderate, and vigorous intensity physical activity with longevity. The Harvard Alumni Health Study. In: American journal of epidemiology 151 (3), S. 293–299. DOI: 10.1093/oxfordjournals.aje.a010205.

[5] Celis-Morales, Carlos A.; Welsh, Paul; Lyall, Donald M.; Steell, Lewis; Petermann, Fanny; Anderson, Jana et al. (2018): Associations of grip strength with cardiovascular, respiratory, and cancer outcomes and all cause mortality: prospective cohort study of half a million UK Biobank participants. In: BMJ (Clinical research ed.) 361, k1651. DOI: 10.1136/bmj. k1651.

[6] Rantanen, T., et al. (1999). (1999): Midlife hand grip strength as a predictor of old age disability. In: Jama, 281(6), 558-560.

[7] Wackerhage, H. (2017): Sarcopenia: Causes and Treatments. In: Dtsch Z Sportmed 2017 (07-08), S. 178–184. DOI: 10.5960/dzsm.2017.289.

[8] Faigenbaum AD, Kraemer WJ, Blimkie CJR, Jeffreys I, Micheli LJ, Nitka M, Rowland TW. (2009). Youth Resistance Training: Updated Position Statement Paper From the National Strength and Conditioning Association. The Journal of Strength & Conditioning Research 23.

[9] Schoenfeld BJ, Grgic J, Ogborn D, Krieger JW. (2017). Strength and Hypertrophy Adaptations Between Low- vs. High-Load Resistance Training: A Systematic Review and Meta-analysis. Journal of strength and conditioning research 31,3508-3523.

[10] Law TD, Clark LA, Clark BC. (2016). Resistance Exercise to Prevent and Manage Sarcopenia and Dynapenia. Annual Review of Gerontology and Geriatrics 36,205-228.

[11] Bull, Fiona C.; Al-Ansari, Salih S.; Biddle, Stuart; Borodulin, Katja; Buman, Matthew P.; Cardon, Greet et al. (2020): World Health Organization 2020 guidelines on physical activity and sedentary behaviour. In: British journal of sports medicine 54 (24), S. 1451–1462. DOI: 10.1136/bjsports-2020-102955.

[12] Guthold, Regina; Stevens, Gretchen A.; Riley, Leanne M.; Bull, Fiona C. (2020): Global trends in insufficient physical activity among adolescents: a pooled analysis of 298 population-based surveys with 1·6 million participants. In: The Lancet Child & Adolescent Health 4 (1), S. 23–35. DOI: 10.1016/S2352-4642(19)30323-2.

[13] Blais, Angelica Z.; Lougheed, Jane; Yaraskavitch, Jenna; Adamo, Kristi B.; Longmuir, Patricia E. (2020): „I really like playing games together“: Understanding what influences children with congenital heart disease to participate in physical activity. In: Child: care, health and development 46 (4), S. 457–467. DOI: 10.1111/cch.12754.

[14] Chaput, Jean-Philippe; Willumsen, Juana; Bull, Fiona; Chou, Roger; Ekelund, Ulf; Firth, Joseph et al. (2020): 2020 WHO guidelines on physical activity and sedentary behaviour for children and adolescents aged 5-17 years: summary of the evidence. In: The international journal of behavioral nutrition and physical activity 17 (1), S. 141. DOI: 10.1186/s12966-020-01037-z.