

**Literaturverzeichnis zum Variabeitrag „Pulmonale Rehabilitation – Long Covid“
von Professor Dr. Andreas Rembert Koczulla, Tessa Schneeberger und Dr. phil. Rainer Glöckl
Bayerisches Ärzteblatt 5/2021, Seite 208 f.**

1. Huang, C., et al., 6-month consequences of COVID-19 in patients discharged from hospital: a cohort study. Lancet, 2021. 397(10270): p. 220-232.
2. Pink, I., COVID-19 Kompendium (Stand Februar 2021)- Spätfolgen und Komplikationen der COVID-19-Erkrankung. COVID, 2021. Streamed Up!
3. NICE. COVID-19 rapid guideline managing the long-term effect of COVID-19. 2020 [cited 2021 26-03]; Available from: <https://www.nice.org.uk/guidance/ng188>.
4. Glöckl, R., et al., DGP-Empfehlungen zur pneumologischen Rehabilitation bei COVID-19. Pneumologie, 2020. 74: p. 496–504.
5. Spielmanns, M., et al., Effects of a Comprehensive Pulmonary Rehabilitation in Severe Post-COVID-19 Patients. Int. J. Environ. Res. Public Health, 2021. 18(2695).
6. Piquet, V., et al., Do Patients With COVID-19 Benefit from Rehabilitation? Functional Outcomes of the First 100 Patients in a COVID-19 Rehabilitation Unit. Archives of physical medicine and rehabilitation, 2021.
7. Al Chikhanie, Y., et al., Effectiveness of pulmonary rehabilitation in COVID-19 respiratory failure patients post-ICU. Respiratory physiology & neurobiology, 2021. 287: p. 103639.
8. Glöckl, R., et al., Benefits of pulmonary rehabilitation in COVID-19 – a prospective observational cohort study. Eur Resp J open research, 2021. in press (<https://doi.org/10.1183/23120541.00108-2021>).