

Persistierende Dyspnoe nach COVID-19: Vorschläge zur hausärztlichen Nachsorge

Literatur

- [1] DEGAM. Neues Coronavirus (SARS-CoV-2) – Informationen für die hausärztliche Praxis DEGAM S1-Handlungsempfehlung AWMF-Register-Nr. 053-054. Stand 23.12.20
- [2] DGP. S2k-Leitlinie – Empfehlungen zur stationären Therapie von Patienten mit COVID-19. AWMF-Register-Nr. 113/001. Stand 23.11.20
- [3] Fine MJ, Stone RA, Singer DE et al. Processes and outcomes of care for patients with community-acquired pneumonia: results from the Pneumonia Patient Outcomes Research Team (PORT) cohort study. *Arch Intern Med* 1999; 159: 970–980
- [4] El Moussaoui R, Opmeer BC, de Borgie CA et al. Long-term symptom recovery and health-related quality of life in patients with mild-to-moderate-severe community-acquired pneumonia. *Chest* 2006; 130: 1165–1172
- [5] Ewig S, Höffken G, Kern WV, Rohde G, Flick H, Krause R, Ott S, Bauer T, Dalhoff K, Gatermann S, Kolditz M, Krüger S, Lorenz J, Pletz M, de Roux A, Schaaf B, Schaberg T, Schütte H, Welte T. S3-Leitlinie Behandlung von erwachsenen Patienten mit ambulant erworbener Pneumonie und Prävention – Update 2016. *Pneumologie*. 2016 Mar;70(3):151-200. doi: 10.1055/s-0042-101873.
- [6] Kolditz M, Tesch F, Mocke L, Höffken G, Ewig S, Schmitt J. Burden and risk factors of ambulatory or hospitalized CAP: A population based cohort study. *Respir Med*. 2016 Dec;121:32-38. doi: 10.1016/j.rmed.2016.10.015.
- [7] Musher DM, Abers MS, Corrales-Medina VF. Acute Infection and Myocardial Infarction. *N Engl J Med*. 2019 Jan 10;380(2):171-176. doi: 10.1056/NEJMra1808137.
- [8] Carfi A et al. Persistent Symptoms in Patients After Acute COVID-19. *JAMA*. 2020 Aug 11;324(6):603-605. doi: 10.1001/jama.2020.12603.
- [9] Lerum Tøri V, Aaløkken TM, Brønstad E, et al. Dyspnoea, lung function and CT findings three months after hospital admission for COVID-19. *Eur Respir J* 2020; in press.
- [10] Sonnweber T, Sahanic S, Pizzini A, et al. Cardiopulmonary recovery after COVID-19 – an observational prospective multi-center trial. *Eur Respir J* 2020; in press (<https://doi.org/10.1183/13993003.03481-2020>).
- [11] Tenforde MW, Kim SS, Lindsell CJ, et al. Symptom duration and risk factors for delayed return to usual health among outpatients with COVID-19 in a multistate health care systems network: United States, March–June 2020. *MMWR Morb Mortal Wkly Rep*. 2020 Jul 31;69(30):993-8.
- [12] COVID Symptom Study. How long does COVID-19 last? 2020 [<https://covid.joinzoe.com/post/covid-long-term>].
- [13] Puntmann VO, Carerj ML, Wieters I, Fahim M, Arendt C, Hoffmann J, Shchendrygina A, Escher F, Vasa-Nicotera M, Zeiher AM, Vehreschild M, Nagel E. Outcomes of Cardiovascular Magnetic Resonance Imaging in Patients Recently Recovered From Coronavirus Disease 2019 (COVID-19). *JAMA Cardiol*. 2020 Nov 1;5(11):1265-1273. doi: 10.1001/jamacardio.2020.3557.
- [14] Malas MB, Naazie IN, Elsayed N, Mathlouthi A, Marmor R, Clary B. Thromboembolism risk of COVID-19 is high and associated with a higher risk of mortality: A systematic review and meta-analysis. *EClinicalMedicine*. 2020 Dec;29:100639. doi: 10.1016/j.eclinm.2020.100639. Epub 2020 Nov 20.