

### Literatur zum Update 22072021:

Sämtliche Quellen waren am 22072021 abrufbar, die Literatur zu den älteren Updates wurde aus Gründen der Übersichtlichkeit archiviert, kann aber jederzeit zu Verfügung gestellt werden

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[12] Iqbal FM, Lam K, Sounderajah V, Clarke JM, Ashrafian H, Darzi A. Characteristics and predictors of acute and chronic post-COVID syndrome: A systematic review and meta-analysis. *EClinicalMedicine*. 2021;36.

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[14] Dennis A, Wamil M, Alberts J On behalf of COVERSCAN study investigators, et al Multiorgan impairment in low-risk individuals with post-COVID-19 syndrome: a prospective, community-based

study BMJ Open 2021;11:e048391. doi: 10.1136/bmjopen-2020-048391  
<https://bmjopen.bmj.com/content/11/3/e048391>

[15] Sivan M, Taylor S. NICE guideline on long covid BMJ 2020; 371 :m4938 doi:10.1136/bmj.m4938  
doi: <https://doi.org/10.1136/bmj.m4938>

[16] Sport nach Covid-19: Worauf Sie nach überstandener Krankheit achten sollten  
<https://sportmedizin.or.at/sport-nach-covid-19.html>

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