

The next meeting of the Exeter research group is being held on Saturday 9th January, 2021. The papers for discussion at the meeting are listed below.

Seale H, Leem JS, Gallard J, Kaur R, Chughtai AA, Tashani M, et al. “The cookie monster muffler”: perceptions and behaviours of hospital healthcare workers around the use of masks and respirators in the hospital setting. *International Journal of Infection Control* 2014;11:i1.

<https://pdfs.semanticscholar.org/6397/24287a4ec12903defe2c11b315e72d7d9914.pdf>

BMJ webinar: Long Covid – How to define it and how to manage it. *BMJ* 2020;370:m3489.

<https://www.bmj.com/content/370/bmj.m3489>

Jones NR, Qureshi ZU, Temple RJ, Larwood JP, Greenhalgh T, Bourouiba L. Two metres or one: what is the evidence for physical distancing in covid-19? *BMJ* 2020;370:m3223

<https://pubmed.ncbi.nlm.nih.gov/32843355/>

Greenhalgh T, Knight M, A’Court CA, Husein L. Management of post-acute covid-19 in primary care. *BMJ*. 2020 Aug 11;370:m3026. doi: 10.1136/bmj.m3026.

<https://pubmed.ncbi.nlm.nih.gov/32784198/>

van Doremalen N, Bushmaker T, Morris DH, et al. Aerosol and Surface Stability of SARS-CoV-2 as Compared with SARS-CoV-1. *New England Journal of Medicine*. 2020;382(16): 1564-1567. doi: 10.1056/NEJMc2004973. Epub 2020 Mar 17.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7121658/pdf/NEJMc2004973.pdf>

Kampf G, Todt D, Pfaender S, Steinman E. Persistence of coronaviruses on inanimate surfaces and their inactivation with biocidal agents. *Journal of Hospital Infection*. 2020;102(3):246-251.

<https://www.sciencedirect.com/science/article/pii/S0195670120300463>

Wallis C. Why some people get terribly sick from Covid 19. *Scientific American*. August, 2020. <https://www.scientificamerican.com/article/why-some-people-get-terribly-sick-from-covid-19/>

Sudre CH, Murray B, Saravsky T, et al. Attributes and predictors of Long-COVID: analysis of COVID cases and their symptoms collected by the Covid Symptoms Study App. 2020. Preprint

<https://www.medrxiv.org/content/10.1101/2020.10.19.20214494v1>

Webb S, Wallace WG, Martin-Lopez D, et al. Guillain-Barré syndrome following COVID-19: a newly emerging post-infectious complication. *BMJ Case Rep*. 2020 Jun 14;13(6):e236182.

<https://pubmed.ncbi.nlm.nih.gov/32540883/>

Ladds E, Rushforth A, Wieringa S, et al. Persistent symptoms after Covid-19: qualitative study of 114 "long Covid" patients and draft quality principles for services. BMC Health Serv Res. . 2020 Dec 20;20(1):1144. <https://pubmed.ncbi.nlm.nih.gov/33342437/>

Walsh-Messinger J, Manis H, Vrabec A., et al. The Kids Are Not Alright: A Preliminary Report of Post-COVID Syndrome in University Students. Version 2. [medRxiv](https://doi.org/10.1101/2020.11.24.20238261). Preprint. 2020 Nov 29. doi: [10.1101/2020.11.24.20238261](https://doi.org/10.1101/2020.11.24.20238261)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7709187/>

Maxwell E. Living with Covid 19 (2020). <https://evidence.nihr.ac.uk/themedreview/living-with-covid19/>

Curci C, Pisano F., Bonacci E., et al. Early rehabilitation in post-acute COVID-19 patients: data from an Italian COVID-19 Rehabilitation Unit and proposal of a treatment protocol. Eur J Phys Rehabil Med. 2020 Oct;56(5):633-641. <https://pubmed.ncbi.nlm.nih.gov/32667150/>

Kemp HI, Corner E., Colvin LA. Chronic pain after COVID-19: implications for rehabilitation. Br J Anaesth. 2020 Oct;125(4):436-440.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7261464/pdf/main.pdf>