

**The next meeting of the Leeds research hub will take place on Tuesday 29<sup>th</sup> September, 2020. The papers for discussion at the meeting are listed below.**

Chapman HJ, Veras-Estevez BA, Pomeranz JL, Perez-Then EN, Marcelino Bs, Lauzardo M. Perceived barriers to adherence to tuberculosis infection control measures among health care workers in the Dominican Republic. MEDICC Review 2017;19(1):16-22.

<https://pubmed.ncbi.nlm.nih.gov/28225541/>

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>

Roberge RJ. Effect of Surgical Masks Worn Concurrently Over N95 Filtering Face piece Respirators: Extended Service Life Versus Increased User Burden. J Public Health Management Practice, 2008, 14(2), E19–E26.

[https://cdn.journals.lww.com/jphmp/Abstract/2008/03000/Effect\\_of\\_Surgical\\_Masks\\_Worn\\_Concurrently\\_Over.23.aspx](https://cdn.journals.lww.com/jphmp/Abstract/2008/03000/Effect_of_Surgical_Masks_Worn_Concurrently_Over.23.aspx)

Loibner M, Hagauer S, Schwantzer G., et al. Limiting factors for wearing personal protective equipment (PPE) in a health care environment evaluated in a randomised study. PLoS One. 2019;14(1):e0210775. <https://pubmed.ncbi.nlm.nih.gov/30668567/>

Houghton C, Meskell P, Delaney H, et al. Barriers and Facilitators to Healthcare Workers' Adherence With Infection Prevention and Control (IPC) Guidelines for Respiratory Infectious Diseases: A Rapid Qualitative Evidence Synthesis. Cochrane Database Syst Rev. 2020 Apr 21;4(4):CD013582. <https://pubmed.ncbi.nlm.nih.gov/32315451/>

Johnson AT. Respirator masks protect health but impact performance: a review. Journal of Biological Engineering 2016; (10):4.

<https://jbioleng.biomedcentral.com/articles/10.1186/s13036-016-0025-4#Abs1>