

Dr. Wilmore Webley, PhD, is a professor of microbiology and the Senior Vice Provost for Equity and Inclusion at the University of Massachusetts. Dr. Webley presents on "How Long COVID is affecting people's jobs and their needs at work" at the Nov. 1st, 2023, Health Watch USAsm Webinar entitled: "The Effectiveness of Vaccines to Prevent Long COVID."

References:

Effect of monovalent COVID-19 vaccines on viral interference between SARS-CoV-2 and several DNA viruses in patients with long-COVID syndrome <https://www.nature.com/articles/s41541-023-00739-2>

Association between BNT162b2 vaccination and reported incidence of post-COVID-19 symptoms: cross-sectional study 2020-21, Israel <https://www.nature.com/articles/s41541-022-00526-5> Protective effect of COVID-19 vaccination against long COVID syndrome: A systematic review and meta-analysis <https://www.sciencedirect.com/science/article/pii/S0264410X23001342>

Effect of covid-19 vaccination on long covid: systematic review <https://bmjmedicine.bmj.com/content/2/1/e000385>

Vaccination after developing long COVID: Impact on clinical presentation, viral persistence, and immune responses [https://www.ijidonline.com/article/S1201-9712\(23\)00720-8/fulltext](https://www.ijidonline.com/article/S1201-9712(23)00720-8/fulltext)

The effectiveness of coronavirus disease 2019 (COVID-19) vaccine in the prevention of post-COVID-19 conditions: A systematic literature review and meta-analysis <https://pubmed.ncbi.nlm.nih.gov/36505947/>

Risk Factors Associated With Post–COVID-19 Condition A Systematic Review and Meta-analysis <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10037203/>

Effect of monovalent COVID-19 vaccines on viral interference between SARS-CoV-2 and several DNA viruses in patients with long-COVID syndrome <https://www.nature.com/articles/s41541-023-00739-2>

Association between BNT162b2 vaccination and reported incidence of post-COVID-19 symptoms: cross-sectional study 2020-21, Israel <https://www.nature.com/articles/s41541-022-00526-5>

Protective effect of COVID-19 vaccination against long COVID syndrome: A systematic review and meta-analysis <https://www.sciencedirect.com/science/article/pii/S0264410X23001342>

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10037203/>