Bibliography: Lifestyle Risk Factors and COVID-19 Outcomes

Maffetone PB, Laursen PB. The Perfect Storm: Coronavirus (Covid-19) Pandemic Meets Overfat Pandemic. Frontiers in Public Health 2020;April 23
https://www.frontiersin.org/articles/10.3389/fpubh.2020.00135/full

Adams ML, Grandpre J, Katz DL. Updated estimates of comorbidities associated with risk for COVID-19 complications based on US data. medRxiv 2020.05.02.20088781; doi:
https://doi.org/10.1101/2020.05.02.20088781

Jain V, Y JM. Systematic review and meta-analysis of predictive symptoms and comorbidities for severe COVID-19 infection. medRxiv 2020.03.15.20035360; doi: https://doi.org/10.1101/2020.03.15.20035360

Tabrizi R, Lankarani KB, Nowrouzi-sohrabi P, et al. The role of comorbidities and clinical predictors of severe disease in COVID-19: a systematic review and meta-analysis. medRxiv 2020.04.21.20074633; doi:
https://doi.org/10.1101/2020.04.21.20074633

Caramelo F, Ferreira N, Oliveiros B. Estimation of risk factors for COVID-19 mortality - preliminary results. medRxiv 2020.02.24.20027268; doi: https://doi.org/10.1101/2020.02.24.20027268

Bello-Chavolla OY, Bahena-Lopez JP, Antonio-Villa NE, et al. Predicting mortality due to SARS-CoV-2: A mechanistic score relating obesity and diabetes to COVID-19 outcomes in Mexico. medRxiv 2020.04.20.20072223; doi: https://doi.org/10.1101/2020.04.20.20072223

Ammar A, Brach M, Trabelsi K et al. Effects of COVID-19 home confinement on physical activity and eating behaviour: Preliminary results of the ECLB-COVID19 international online-survey. medRxiv 2020.05.04.20072447; doi: https://doi.org/10.1101/2020.05.04.20072447

Zhu L, She ZG, Cheng X et al. Association of Blood Glucose Control and Outcomes in Patients with COVID-19 and Pre-existing Type 2 Diabetes. Cell Metabolism 2020; https://doi.org/10.1016/j.cmet.2020.04.021

Richardson S, Hirsch JS, Narasimhan M, et a. Presenting Characteristics, Comorbidities, and Outcomes Among 5700 Patients Hospitalized With COVID-19 in the New York City Area. JAMA 2020; April 22; https://jamanetwork.com/journals/jama/fullarticle/2765184

Yang J, Zheng Y, Gou X et al. Prevalence of comorbidities and its effects in patients infected with SARS-CoV-2: a systematic review and meta-analysis. International Journal of Infectious Diseases 2020;94:91-95. https://www.ijidonline.com/article/S1201-9712(20)30136-3/pdf

Hyman M, Mozaffarian D. The link between coronavirus deaths and those french fries. Opinion: The Boston Globe. May 7, 2020. https://www.bostonglobe.com/2020/05/07/opinion/link-between-coronavirus-deaths-those-french-fries/

Bode B, Garrett V, Messler J, et al. Glycemic Characteristics and Clinical Outcomes of COVID-19 Patients Hospitalized in the United States. Journal of Diabetes Science and Technology 2020. https://glytecsystems.com/wp-content/uploads/JDST-Glytec-Covid-Research.pdf

Wang B Li R, Lu Z, Huang Y. Does comorbidity increase the risk of patients with COVID-19: evidence from meta-analysis. Aging 2020;12(7):6049-6057. https://www.medrxiv.org/content/10.1101/2020.05.02.20088781v1

Shekerdemian LS, Mahmood NR, Wolfe KK. Characteristics and Outcomes of Children With Coronavirus Disease 2019 (COVID-19) Infection Admitted to US and Canadian Pediatric Intensive Care Units. JAMA Pediatrics 2020. May 11. https://doi.org/10.1001/jamapediatrics.2020.1948

Zunyou W, McGoogan JM. Characteristics of and Important Lessons From the Coronavirus Disease 2019 (COVID-19) Outbreak in China: Summary of a Report of 72 314 Cases From the Chinese Center for Disease Control and Prevention. JAMA 2020;323(13):1239-1242. https://doi.org/10.1001/jama.2020.2648

Gudbjartsson DF, Helgason A, Jonsson H, et al. Spread of SARS-CoV-2 in the Icelandic Population. NEJM 2020. https://doi.org/10.1056/NEJMoa2006100

Jarcho JA, Ingelfinger JR, Hamel MB. Inhibitors of the Renin–Angiotensin–Aldosterone System and Covid-19. NEJM 2020. https://doi.org/10.1056/NEJMe2012924

Docherty AB, Harrison EM, Green CA, et al. Features of 16,749 hospitalised UK patients with COVID-19 using the ISARIC WHO Clinical Characterisation Protocol. medRxiv 2020.04.23.20076042; doi: https://doi.org/10.1101/2020.04.23.20076042