

DR J KUNADHASAN: LIST OF REFERENCES

AMPS Medico Legal Summit 2022

1. Walach, H., Klement, R. J., & Aukema, W. (2021). The safety of COVID-19 Vaccinations—We should rethink the policy. *Vaccines*, 9(7), 693.
<https://doi.org/10.3390/vaccines9070693>
2. Contributor, S. C. T. M. M. |. (2022, January 1). *Indiana life insurance CEO says deaths are up 40% among people ages 18–64*. The Center Square. Retrieved June 20, 2022, from https://www.thecentersquare.com/indiana/indiana-life-insurance-ceo-says-deaths-are-up-40-among-people-ages-18-64/article_71473b12-6b1e-11ec-8641-5b2c06725e2c.html
3. *Population - With a Disability, 16 Years and over | FRED | St. Louis Fed.* (2022, June 3). Population - With a Disability, 16 Years and over (LNU00074597). Retrieved June 20, 2022, from <https://fred.stlouisfed.org/graph/?g=QaRH>
4. *archive.ph*. (2022, May 28). Professor Peter Doherty: "There's No Zero Baseline Determining Vaccine Efficacy. Retrieved June 19, 2022, from <https://archive.ph/2022.05.28-003640/https://www.heraldsun.com.au/coronavirus/professor-peter-doherty-theres-no-zero-baseline-for-determining-vaccine-efficacy/news-story/cab6080a3d67b4590d80770cb4890629?amp&nk=edfb83e14f8f7f467c2fd983386e716b-1653698208>
5. *Coronavirus (COVID-19) Infection Survey, UK: Characteristics related to having an Omicron compatible result in those who test positive for COVID-19 - Office for National Statistics*. (2021, December 21). Coronavirus (COVID-19) Infection Survey, UK: Characteristics Related to Having an Omicron Compatible Result in Those Who Test Positive for COVID-19. Retrieved June 19, 2022, from <https://www.ons.gov.uk/peoplepopulationandcommunity/healthandsocialcare/conditionsanddiseases/adhocs/14107coronaviruscovid19infectionsurveyukcharacteristicsrelatedtohavinganomicroncompatibleresultinthosewhotestpositiveforcovid19>

6. Iacobucci, G. (2022). Covid-19: Fourth dose of mRNA vaccines is safe and boosts immunity, study finds. *BMJ*, o1170. <https://doi.org/10.1136/bmj.o1170>
7. Chau, N. V. V., Ngoc, N. M., Nguyet, L. A., Quang, V. M., Ny, N. T. H., Khoa, D. B., Phong, N. T., Toan, L. M., Hong, N. T. T., Tuyen, N. T. K., Phat, V. V., Nhu, L. N. T., Truc, N. H. T., That, B. T. T., Thao, H. P., Thao, T. N. P., Vuong, V. T., Tam, T. T. T., Tai, N. T., . . . Tan, L. V. (2021). Transmission of SARS-CoV-2 Delta Variant Among Vaccinated Healthcare Workers, Vietnam. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.3897733>
8. Hetemäki, I., Kääriäinen, S., Alho, P., Mikkola, J., Savolainen-Kopra, C., Ikonen, N., Nohynek, H., & Lyytikäinen, O. (2021). An outbreak caused by the SARS-CoV-2 Delta variant (B.1.617.2) in a secondary care hospital in Finland, May 2021. *Eurosurveillance*, 26(30). <https://doi.org/10.2807/1560-7917.es.2021.26.30.2100636>
9. Hetemäki, I., Kääriäinen, S., Alho, P., Mikkola, J., Savolainen-Kopra, C., Ikonen, N., Nohynek, H., & Lyytikäinen, O. (2021b). An outbreak caused by the SARS-CoV-2 Delta variant (B.1.617.2) in a secondary care hospital in Finland, May 2021. *Eurosurveillance*, 26(30). <https://doi.org/10.2807/1560-7917.es.2021.26.30.2100636>
10. Mirage News. (2021, November 24). *Health is pandemic bill elephant in room*. <https://www.miragenews.com/health-is-pandemic-bill-elephant-in-room-680446/>
11. Bowman, C. J., Bouressam, M., Campion, S. N., Cappon, G. D., Catlin, N. R., Cutler, M. W., Diekmann, J., Rohde, C. M., Sellers, R. S., & Lindemann, C. (2021). Lack of effects on female fertility and prenatal and postnatal offspring development in rats with BNT162b2, a mRNA-based COVID-19 vaccine. *Reproductive Toxicology*, 103, 28–35. <https://doi.org/10.1016/j.reprotox.2021.05.007>
12. <https://www.fda.gov/media/156627/download>