

ID RREAP Respiratory Virus Vaccines References

1. *6 Things to Know about COVID-19 Vaccination for Children* | CDC. (2022, April 15). Wwww.cdc.gov. <https://www.cdc.gov/vaccines/covid-19/planning/children/6-things-to-know.html>
2. *Abrysvo*. (n.d.). Wwww.abrysvo.com. Retrieved October 19, 2023, from <https://www.abrysvo.com/find-a-vaccine?zip=76033>.
3. ACOG. (2023, October 10). *Maternal respiratory syncytial virus vaccination*. ACOG.org. <https://www.acog.org/clinical/clinical-guidance/practice-advisory/articles/2023/09/maternal-respiratory-syncytial-virus-vaccination>
4. CDC. (2019, April 24). *Ensuring the Safety of Vaccines in the United States*. Wwww.cdc.gov. <https://www.cdc.gov/vaccines/hcp/conversations/ensuring-safe-vaccines.html>
5. CDC. (2019, August 9). *Summary of Recommendations*. Centers for Disease Control and Prevention. <https://www.cdc.gov/flu/professionals/acip/summary/summary-recommendations.htm>
6. CDC. (2023, October 24). *Information for the 2023-2024 Flu Season*. Centers for Disease Control and Prevention. <https://www.cdc.gov/flu/season/faq-flu-season-2023-2024.htm>
7. *CDC Newsroom*. (2016, January 1). CDC. <https://www.cdc.gov/media/releases/2023/p0912-COVID-19-Vaccine.html>
8. CDC. Thimerosal in Vaccines Thimerosal. CDC. Published August 25, 2020. <https://www.cdc.gov/vaccinesafety/concerns/thimerosal/index.html>
9. Centers for Disease Control and Prevention. (2020, February 11). *COVID-19 and Your Health*. Centers for Disease Control and Prevention. <https://www.cdc.gov/coronavirus/2019-ncov/vaccines/stay-up-to-date.html>
10. *Coronavirus disease (COVID-19): Herd immunity, lockdowns and COVID-19*. (n.d.). Wwww.who.int. <https://www.who.int/news-room/questions-and-answers/item/herd-immunity-lockdowns-and-covid-19#:~:text=and%20COVID%2D19->
11. Dubé, E., Gagnon, D., & Vivion, M. (2020). Optimizing communication material to address vaccine hesitancy. *Canada Communicable Disease Report*, 46(2/3), 48–52. <https://doi.org/10.14745/ccdr.v46i23a05>
12. Gomez Lorenzo, M. M., & Fenton, M. J. (2013). Immunobiology of Influenza Vaccines. *Chest*, 143(2), 502–510. <https://doi.org/10.1378/chest.12-1711>
13. *Healthcare Providers: RSV Vaccination for Adults 60 Years of Age and Over* | CDC. (2023, September 1). Wwww.cdc.gov. <https://www.cdc.gov/vaccines/vpd/rsv/hcp/older-adults.html>

14. Hurwitz JL. Respiratory syncytial virus vaccine development. *Expert Review of Vaccines*. 2011;10(10):1415-1433. doi:<https://doi.org/10.1586/erv.11.120>
15. Hurley AM, Tadrous M, Miller ES. Thimerosal-containing vaccines and autism: a review of recent epidemiologic studies. *The journal of pediatric pharmacology and therapeutics : JPPT : the official journal of PPAG*. 2010;15(3):173-181. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3018252/>
16. Jaycox, J. R., Lucas, C., Yildirim, I., Dai, Y., Wang, E. Y., Monteiro, V., Lord, S., Carlin, J., Kita, M., Buckner, J. H., Ma, S., Campbell, M., Ko, A., Omer, S., Lucas, C. L., Speake, C., Iwasaki, A., & Ring, A. M. (2023). SARS-CoV-2 mRNA vaccines decouple anti-viral immunity from humoral autoimmunity. *Nature Communications*, 14(1), 1299. <https://doi.org/10.1038/s41467-023-36686-8>
17. Johns Hopkins. (2023, September 14). *What to Know About the Updated COVID-19 Vaccine for Fall/Winter 2023*. Johns Hopkins. <https://publichealth.jhu.edu/2023/what-to-know-about-the-updated-covid-19-vaccine-for-fall/winter-2023>
18. Krammer, F. (2019). The human antibody response to influenza A virus infection and vaccination. *Nature Reviews Immunology*, 19(6), 383–397. <https://doi.org/10.1038/s41577-019-0143-6>
19. Le TT, Cramer JP, Chen R, Mayhew S. Evolution of the COVID-19 vaccine development landscape. *Nature Reviews Drug Discovery*. 2020;19(10). <https://doi.org/10.1038/d41573-020-00151-8>
20. Livingston EH, Malani PN, Creech CB. The Johnson & Johnson Vaccine for COVID-19. *JAMA*. 2021;325(15). doi:<https://doi.org/10.1001/jama.2021.2927>
21. Miller, L., & Reynolds, J. (2009). Autism and vaccination—the current evidence. *Journal for Specialists in Pediatric Nursing*, 14(3), 166-172.
22. Mohr NM, Plumb ID, Harland KK, et al. Presence of symptoms 6 weeks after COVID-19 among vaccinated and unvaccinated US healthcare personnel: a prospective cohort study. *BMJ Open*. 2023;13(2):e063141. doi:<https://doi.org/10.1136/bmjopen-2022-06314>
23. *Operation Warp Speed: Vaccines, Diagnostics, and Therapeutics | 2020 Congressional Testimony from CDC*. (2020, September 30). [www.cdc.gov](https://www.cdc.gov/washington/testimony/2020/t20200702.htm). <https://www.cdc.gov/washington/testimony/2020/t20200702.htm>
24. Pasquale A, Preiss S, Silva F, Garçon N. Vaccine Adjuvants: from 1920 to 2015 and Beyond. *Vaccines*. 2015;3(2):320-343. doi:<https://doi.org/10.3390/vaccines3020320>
25. Passanisi S, Dipasquale V, Romano C. Vaccinations and Immune Response in Celiac Disease. *Vaccines*. 2020;8(2):278. doi:<https://doi.org/10.3390/vaccines8020278>

26. Patel R, Kaki M, Potluri VS, Kahar P, Khanna D. A comprehensive review of SARS-CoV-2 vaccines: Pfizer, Moderna & Johnson & Johnson. *Human Vaccines & Immunotherapeutics*. 2022;18(1):1-12. doi:<https://doi.org/10.1080/21645515.2021.2002083>
27. Pfizer. About Our Landmark Trial | pffizeruscom. Pfizer.com. Published 2020. <https://www.pfizer.com/science/coronavirus/vaccine/about-our-landmark-trial>
28. Policy (OIDP), O. of I. D. and H. (2021, April 26). *Vaccine Side Effects*. HHS.gov. <https://www.hhs.gov/immunization/basics/safety/side-effects/index.html#:~:text=The%20most%20>
29. Public Health. (2014). *Vaccine Myths Debunked* | *PublicHealth.org*. PublicHealth.org; PublicHealth.org. <https://www.publichealth.org/public-awareness/understanding-vaccines/vaccine-myths-debunked/>
30. Rabinowitz LG, Zylberberg HM, Levinovitz A, Stockwell MS, Green PHR, Lebwohl B. Skepticism Regarding Vaccine and Gluten-Free Food Safety Among Patients with Celiac Disease and Non-celiac Gluten Sensitivity. *Digestive Diseases and Sciences*. 2017;63(5):1158-1164. doi:<https://doi.org/10.1007/s10620-017-4879-1>
31. Smith, D. R. (2019). Herd Immunity. *Veterinary Clinics of North America: Food Animal Practice*, 35(3), 593–604. <https://doi.org/10.1016/j.cvfa.2019.07.001>
32. Solis-Moreira, J. (2020, December 15). *COVID-19 vaccine: How was it developed so fast?* *Www.medicalnewstoday.com*. <https://www.medicalnewstoday.com/articles/how-did-we-develop-a-covid-19-vaccine-so-quickly#Worldwide-collaboration>
33. Stein, C., Nassereldine, H., Sorensen, R. J. D., Amlag, J. O., Bisignano, C., Byrne, S., Castro, E., Coberly, K., Collins, J. K., Dalos, J., Daoud, F., Deen, A., Gakidou, E., Giles, J. R., Hulland, E. N., Huntley, B. M., Kinzel, K. E., Lozano, R., Mokdad, A. H., & Pham, T. (2023). Past SARS-CoV-2 infection protection against re-infection: a systematic review and meta-analysis. *The Lancet*, 0(0). [https://doi.org/10.1016/S0140-6736\(22\)02465-5](https://doi.org/10.1016/S0140-6736(22)02465-5)
34. *Vaccine Safety Monitoring*. (2019). <https://www.cdc.gov/vaccinesafety/ensuringsafety/monitoring/index.html>
35. *Vaccine Testing and Approval Process*. (2014, May 1). Centers for Disease Control and Prevention. <https://www.cdc.gov/vaccines/basics/test-approve.html>
36. World Health Organization. (2020, December 8). *How do vaccines work?* World Health Organisation. <https://www.who.int/news-room/feature-stories/detail/how-do-vaccines-work>
37. Zhang W, Zhang LJ, Zhan LT, et al. The Optimal Concentration of Formaldehyde is Key to Stabilizing the Pre-Fusion Conformation of Respiratory Syncytial Virus Fusion Protein. *Viruses*. 2019;11(7):628-628. doi:<https://doi.org/10.3390/v11070628>