

References

1. Bylsma LC, Suh M, Movva N, et al. Mortality Among US Infants and Children Under 5 Years of Age with Respiratory Syncytial Virus and Bronchiolitis: A Systematic Literature Review. *J Infect Dis.* 2022 Aug 15;226(Suppl 2):S267-S281. ([HERE](#))
2. CDC. FluView® Interactive. Accessed 01-15-2024 ([HERE](#))
3. CDC. Information for Healthcare Professionals, Mpox. (Accessed 01-16-2024) ([HERE](#))
4. CDC. Mpox Caused by Human-to-Human Transmission of Monkeypox Virus with Geographic Spread in the Democratic Republic of the Congo. CDC Health Alert Network, December 7, 2023, 10:45 AM ET, CDCHAN-00501 ([HERE](#))
5. CDC. Mpox Vaccination Basics. (Accessed 01-16-2024) ([HERE](#))
6. CDC. Respiratory Syncytial Virus (RSV) Immunizations (accessed 01-16-2024) ([HERE](#))
7. CDC. Tecovirimat (TPOXX) Available Through STOMP Trial. CDC Clinician Outreach and Communication Activity – June 9th, 2023. ([HERE](#))
8. Kibungu EM, Vakaniaki EH, Kinganda-Lusamaki E, et al. Clade I-Associated Mpox Cases Associated with Sexual Contact, the Democratic Republic of the Congo. *Emerg Infect Dis.* Published online November 29, 2023. [doi:10.3201/eid3001.231164](https://doi.org/10.3201/eid3001.231164)
9. McCollum AM, Shelus V, Hill A, et al. Epidemiology of Human Mpox – Worldwide, 2018-2021. *MMWR Morb Mortal Wkly Rep.* 2023;72(3):68-72. Published 2023 Jan 20. [doi:10.15585/mmwr.mm7203a4](https://doi.org/10.15585/mmwr.mm7203a4)
10. Ulaeto D, Agafonov A, Burchfield J, et al. New nomenclature for mpox (monkeypox) and monkeypox virus clades. *Lancet Infect Dis.* 2023;23(3):273-275. [doi:10.1016/S1473-3099\(23\)00055-5](https://doi.org/10.1016/S1473-3099(23)00055-5)
11. World Health Organization. Mpox (monkeypox) in the Democratic Republic of the Congo. November 23, 2023. <https://www.who.int/emergencies/disease-outbreak-news/item/2023-DON493>