

## Emerging Zoonoses References

Clinical case data was obtained from: Pallivalappil B, Ali A, Thulaseedharan NK, et al. Dissecting an Outbreak: A Clinico-epidemiological Study of Nipah Virus Infection in Kerala, India, 2018. *J Glob Infect Dis.* 2020;12(1):21-27. Published 2020 Feb 19. doi:10.4103/jgid.jgid\_4\_19

Beevi, R L Sarita, Attayur P Sugunan, Govindakarnavar Arunkumar, D T Mourya, Manoj Murhekar, Clinical Manifestations of Nipah Virus–Infected Patients Who Presented to the Emergency Department During an Outbreak in Kerala State in India, May 2018, *Clinical Infectious Diseases*, Volume 71, Issue 1, 1 July 2020, Pages 152–157, <https://doi.org/10.1093/cid/ciz789>

Chandni R, Renjith TP, Fazal A, et al. Clinical Manifestations of Nipah Virus–Infected Patients Who Presented to the Emergency Department During an Outbreak in Kerala State in India, May 2018. *Clinical Infectious Diseases.* 2020;71(1):152-157. doi:10.1093/cid/ciz789

Emily S Gurley, Christina F Spiropoulou, Emmie de Wit, Twenty Years of Nipah Virus Research: Where Do We Go From Here?, *The Journal of Infectious Diseases*, Volume 221, Issue Supplement\_4, 1 May 2020, Pages S359–S362, <https://doi.org/10.1093/infdis/jiaa078>

Giesecke J. Primary and index cases. *Lancet.* 2014 Dec 6;384(9959):2024. doi: 10.1016/S0140-6736(14)62331-X.

Islam M, Sazzad H, Satter S, et al. Nipah Virus Transmission from Bats to Humans Associated with Drinking Traditional Liquor Made from Date Palm Sap, Bangladesh, 2011–2014. *Emerging Infectious Diseases.* 2016;22(4):664-670. doi:10.3201/eid2204.151747.

Judson SD, Rabinowitz PM. Zoonoses and global epidemics. *Curr Opin Infect Dis.* 2021 Jul 26. doi: 10.1097/QCO.0000000000000749. Epub ahead of print. PMID: 34310453.

M. Jahangir Hossain, Emily S. Gurley, Joel M. Montgomery, Michael Bell, Darin S. Carroll, Vincent P. Hsu, P. Formenty, A. Croisier, E. Bertherat, M. A. Faiz, Abul Kalam Azad, Rafiqul Islam, M. Abdur Rahim Molla, Thomas G. Ksiazek, Paul A. Rota, James A. Comer, Pierre E. Rollin, Stephen P. Luby, Robert F. Breiman, Clinical Presentation of Nipah Virus Infection in Bangladesh, *Clinical Infectious Diseases*, Volume 46, Issue 7, 1 April 2008, Pages 977–984, <https://doi.org/10.1086/529147>

Liu Q, Tan ZM, Sun J, Hou Y, Fu C, Wu Z. Changing rapid weather variability increases influenza epidemic risk in a warming climate. *Environ Res Lett.*

Luby SP, Gurley ES, Hossain MJ. Transmission of human infection with Nipah virus. *Clin Infect Dis.* 2009;49(11):1743-1748. doi:10.1086/647951

Nosrat C, Altamirano J, Anyamba A, et al. Impact of recent climate extremes on mosquito-borne disease transmission in Kenya. Viennet E, ed. *PLoS Negl Trop Dis.* 2021;15(3):e0009182. doi:10.1371/journal.pntd.0009182

Pallivalappil B, Ali A, Thulaseedharan NK, et al. Dissecting an Outbreak: A Clinico-epidemiological Study of Nipah Virus Infection in Kerala, India, 2018. *J Glob Infect Dis.* 2020;12(1):21-27. Published 2020 Feb 19. doi:10.4103/jgid.jgid\_4\_19

Thulaseedaran NK, Kumar KGS, Kumar J, Geetha P, Jayachandran NV, Kamalasan CG, Mathew S, Pv S. A Case Series on the Recent Nipah Epidemic in Kerala. *J Assoc Physicians India.* 2018 Oct;66(10):63-67. PMID: 31317711.

Photo Credits: Unsplash