



Heimildir og ítarefni með frétt um fuglaflensu og hætta fyrir fólk:

[Matvælastofnun \(MAST\)](#)

[Sóttvarnastofnun Bandaríkjanna \(CDC\)](#)

[CDC fyrsta tilfelli alvarlegrar fuglainflúensu og hér](#)

[Sóttvarnastofnun ESB \(ECDC\)](#)

[Framkvæmdastjórn ESB](#)

[Matvælastofnun Evrópu \(EFSA\)](#)

[EFSA, ECDC, EURL \(European Union Reference Laboratory for Avian Influenza\). Scientific report: Avian influenza overview September–December 2024. EFSA Journal 2025](#)

[Alþjóðadýraheilbrigðisstofnunin \(WOAH\)](#)

Charostad J, et al. A comprehensive review of highly pathogenic avian influenza (HPAI) H5N1: An imminent threat at doorstep. *Travel Medicine and Infectious Disease*.

<https://doi.org/10.1016/j.tmaid.2023.102638> (2023)

Garg S, Reinhart K, Couture A, et al. Highly pathogenic avian influenza A(H5N1) virus infections in humans. *N Engl J Med*. <https://www.nejm.org/doi/full/10.1056/NEJMoa2414610> (2024)

Ison MG, Marrazzo J. The Emerging Threat of H5N1 to Human Health. *N Engl Med*.

<https://www.nejm.org/doi/full/10.1056/NEJMe2416323> (2024)

Jassem AN, Bastien N, Goldfarb DM, et al. Critical illness in an adolescent with influenza A(H5N1) virus infection. *N Engl J Med*.

https://www.nejm.org/doi/full/10.1056/NEJMc2415890?utm_source=substack&utm_medium=email (2024)

Marani M, Katul GG, Pan WK, Parolari AJ. Intensity and frequency of extreme novel epidemics.

Proc Natl Acad Sci USA. <https://doi.org/10.1073/pnas.2105482118> (2021)

Koopmans MPG, et al. The panzootic spread of highly pathogenic avian influenza H5N1 sublineage 2.3.4.4b: a critical appraisal of One Health preparedness and prevention. *The Lancet Infectious Diseases*.

<https://www.thelancet.com/journals/laninf/article/PIIS1473-3099%2824%2900438-9/fulltext> (2024)

Webby RJ, Timothy M Uyeki TM. An Update on Highly Pathogenic Avian Influenza A(H5N1) Virus, Clade 2.3.4.4b., *The Journal of Infectious Diseases*. <https://doi.org/10.1093/infdis/jiae379> (2024)