



Critical Updates

HPAI A(H5)

*The genotype detected in the Arizona milk sample has been corrected to genotype D1.1.

Critical Updates:

- A **farmer in Ohio** was discharged from the hospital after recovering from respiratory symptoms and testing positive for H5N1. Genotypic data for this case is not yet available.
- A **woman in Wyoming** was hospitalized for H5N1, likely after handling sick birds in her backyard flock. Genotypic data is not yet available.
- **The Arizona Department of Agriculture** reported that the H5N1 virus (genotype D1.1) was detected in milk from cows in Maricopa County.
- The CDC released an **MMWR** that stated that 3 veterinary practitioners had antibodies associated with recent infection of H5N1. None of the practitioners reported working with dairy cattle with known or suspected H5N1 infection, though one did work with infected poultry. One provider reported only working on cattle in Georgia and South Carolina, states that had not previously recorded H5N1 infection in dairy cattle. All three providers reported wearing gloves or protective clothing but not respiratory or eye protection. None of the providers reported any influenza-like symptoms or conjunctivitis.

**READ RISK
ASSESSMENT**



JOHNS HOPKINS
BLOOMBERG SCHOOL
of PUBLIC HEALTH

Center for
Health Security

Johns Hopkins Center for Health Security | 700 E. Pratt Street Suite 900 | Baltimore, MD 21202 US

[Unsubscribe](#) | [Update Profile](#) | [Constant Contact Data Notice](#)