Late Breaker: CDPHE [https://cdphe.colorado.gov/press-release/mosquitoes-in-four-colorado-counties-test-positive-for-west-nile-virus] just announced that West Nile Virus (WNV) has been detected in mosquitoes in Boulder, Delta, Larimer, and Weld counties. Positive mosquito testing indicates that the virus is present and circulating in Colorado and that risk for human infection currently exists. The majority (70-80%) of people infected with WNV are asymptomatic. Most symptomatic people have an acute systemic febrile illness. Less than 1% of infected people can develop neuroinvasive disease, primarily encephalitis, meningitis, or acute flaccid myelitis. The incubation period ranges from 2 to 14 days and is best diagnosed by detection of anti-WNV IgM antibodies in serum or CSF. The most effective way to prevent West Nile virus disease is to prevent mosquito bites.