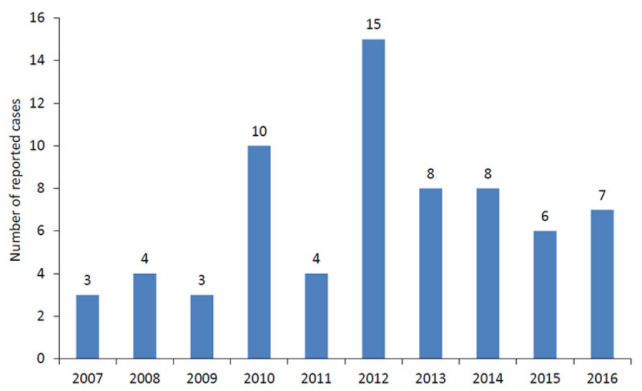
Reported Human Neuroinvasive Cases of Eastern Equine Encephalitis (EEE) 2007-2016

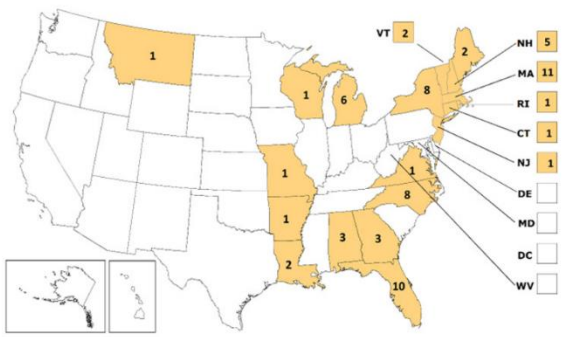
Most cases of EEE have been reported from Florida, Massachusetts, New York, and North Carolina. EEEV transmission is most common in and around freshwater hardwood swamps in the Atlantic and Gulf Coast states and the Great Lakes region

Eastern equine encephalitis virus neuroinvasive disease cases reported by year, 2007–2016



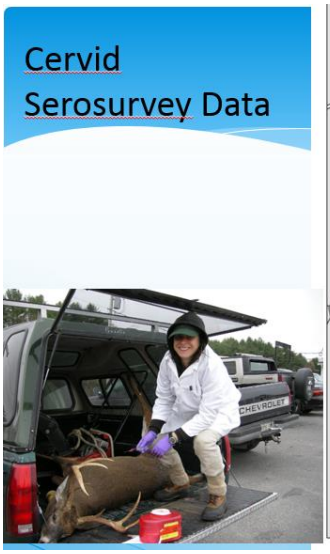
Source: ArboNET, Arboviral Diseases Branch, Centers for Disease Control and Prevention

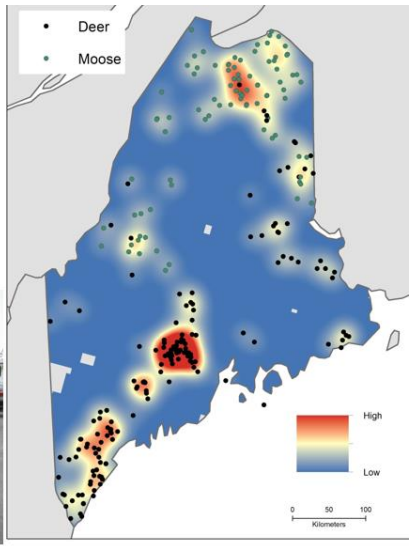
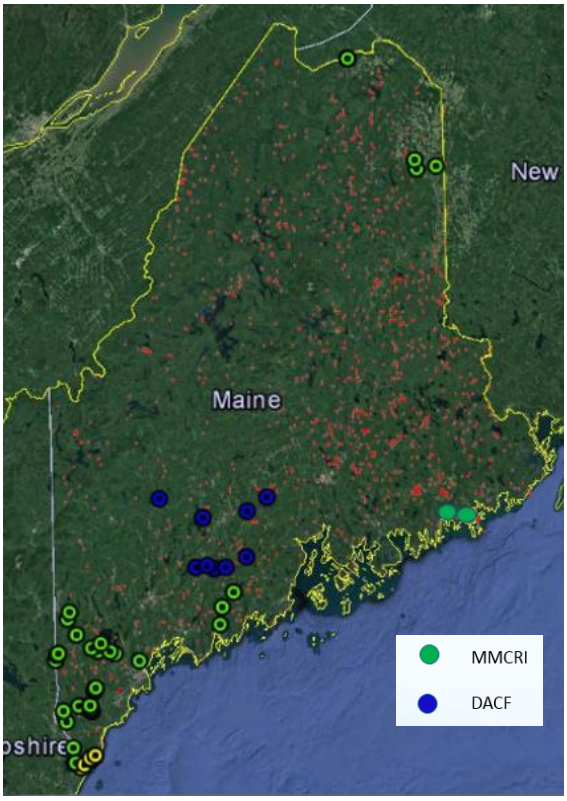
Eastern equine encephalitis virus neuroinvasive disease cases reported by state of residence, 2007–2016



Source: ArboNET, Arboviral Diseases Branch, Centers for Disease Control and Prevention

Deer/Moose Blood Testing Shows Statewide Distribution of EEE virus.





Mosquito trapping sites proposed (2018) pending availability of federal funding. Colored dots indicate the organization responsible: MMCRI= Maine Medical Center Research Institute, DACF = Maine Department of Agriculture, Conservation and Forestry. Red indicates potential breeding habitat for EEE vector mosquitoes.