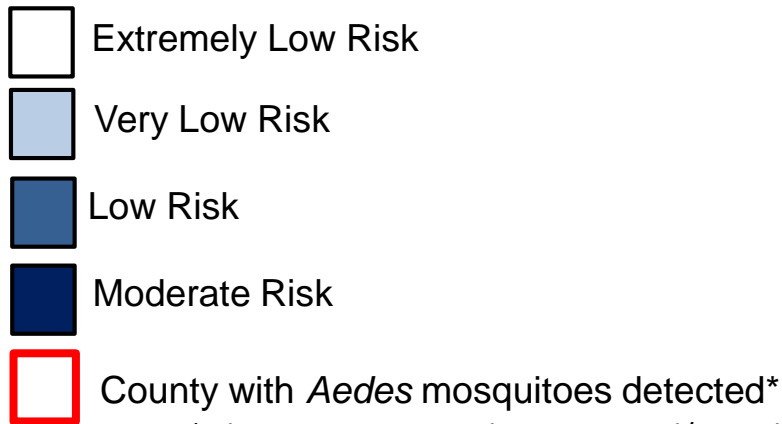
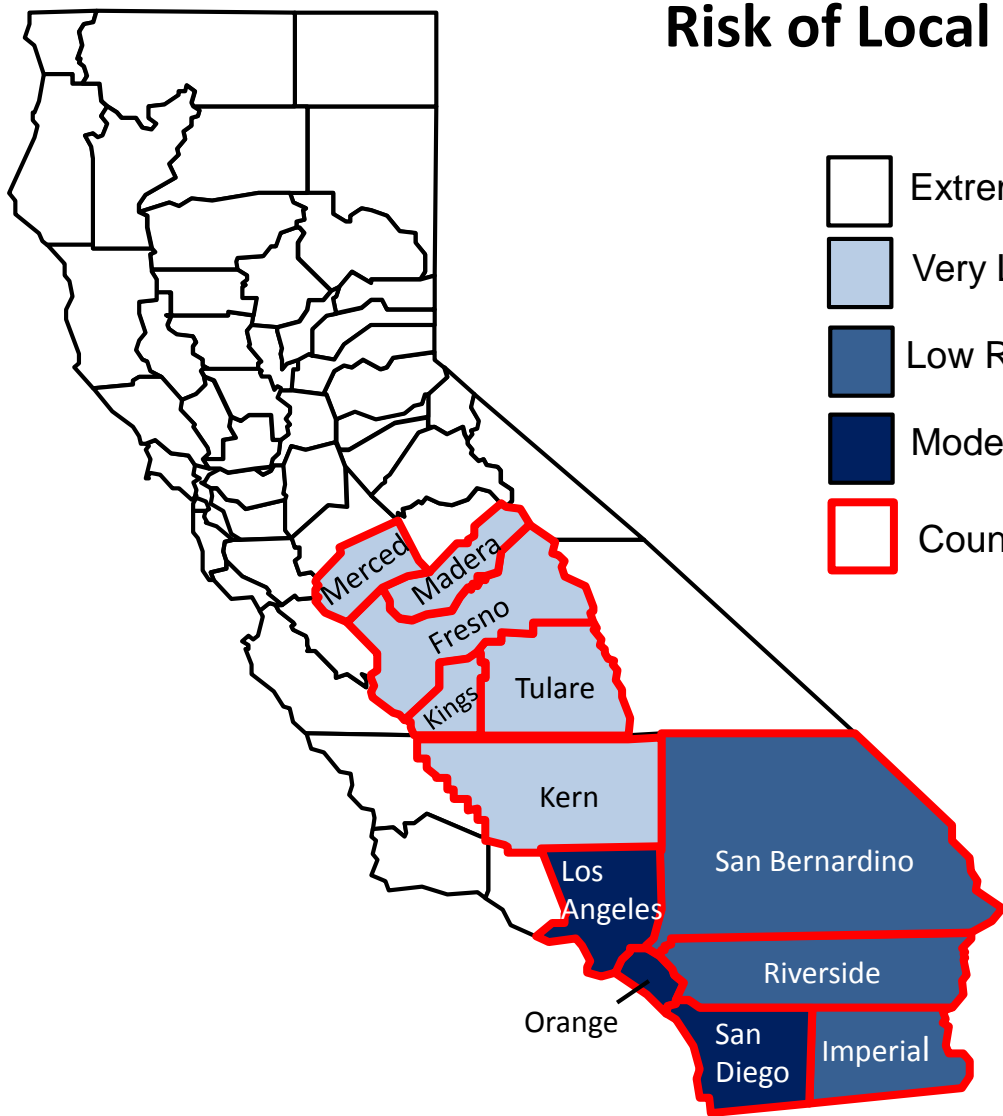


# Risk of Local Zika Virus Transmission by County



\*Zika virus vectors: *Aedes aegypti* and/or *Aedes albopictus*

**Local risk is based on the following factors within a given county:**

- 1) distribution and abundance of *Aedes* mosquitoes
- 2) number of travel-associated Zika cases
- 3) population of county
- 4) distance from U.S.– Mexico border

Risk of local transmission in a county may change in response to factors 1 and 2, or if local Zika virus transmission increases in northern Mexico.



**Seasonal Risk of Local Zika Virus Transmission in California**