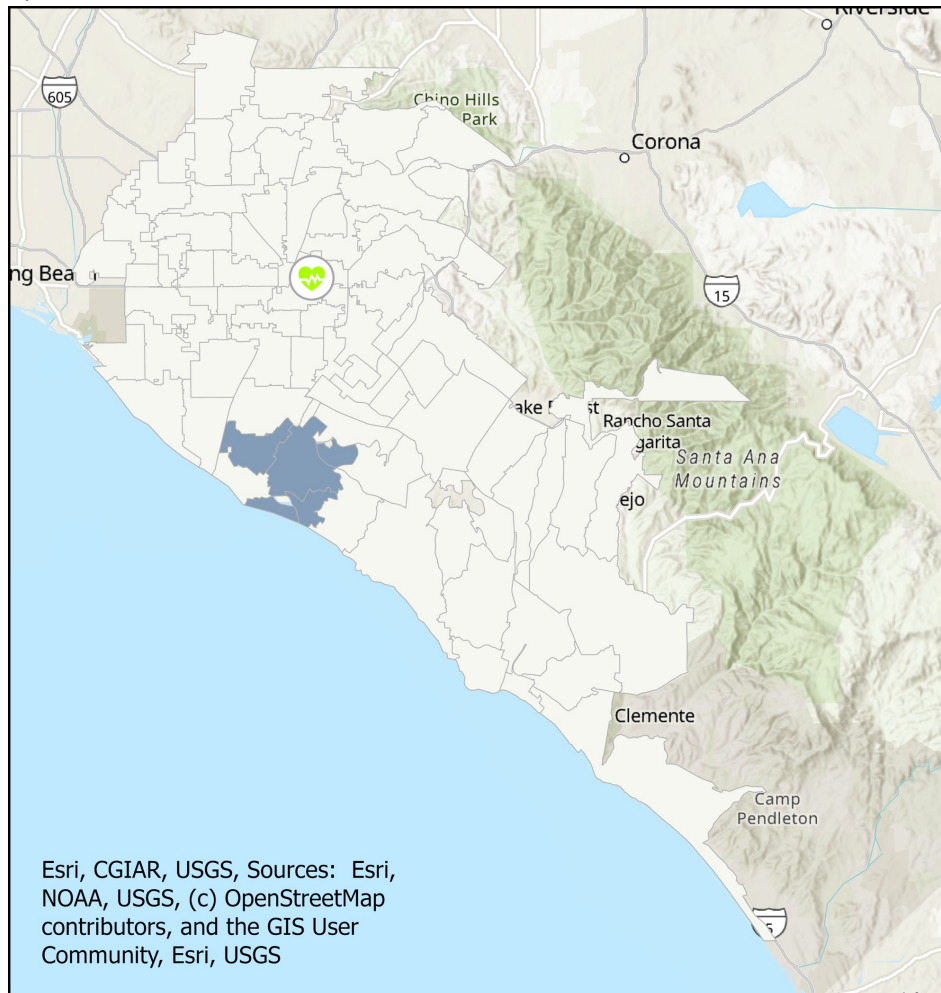










A)



-  Hospital
-  Cold Spot with 99% Confidence
-  Cold Spot with 95% Confidence
-  Cold Spot with 90% Confidence
-  Not Significant
-  Hot Spot with 90% Confidence
-  Hot Spot with 95% Confidence
-  Hot Spot with 99% Confidence

B)

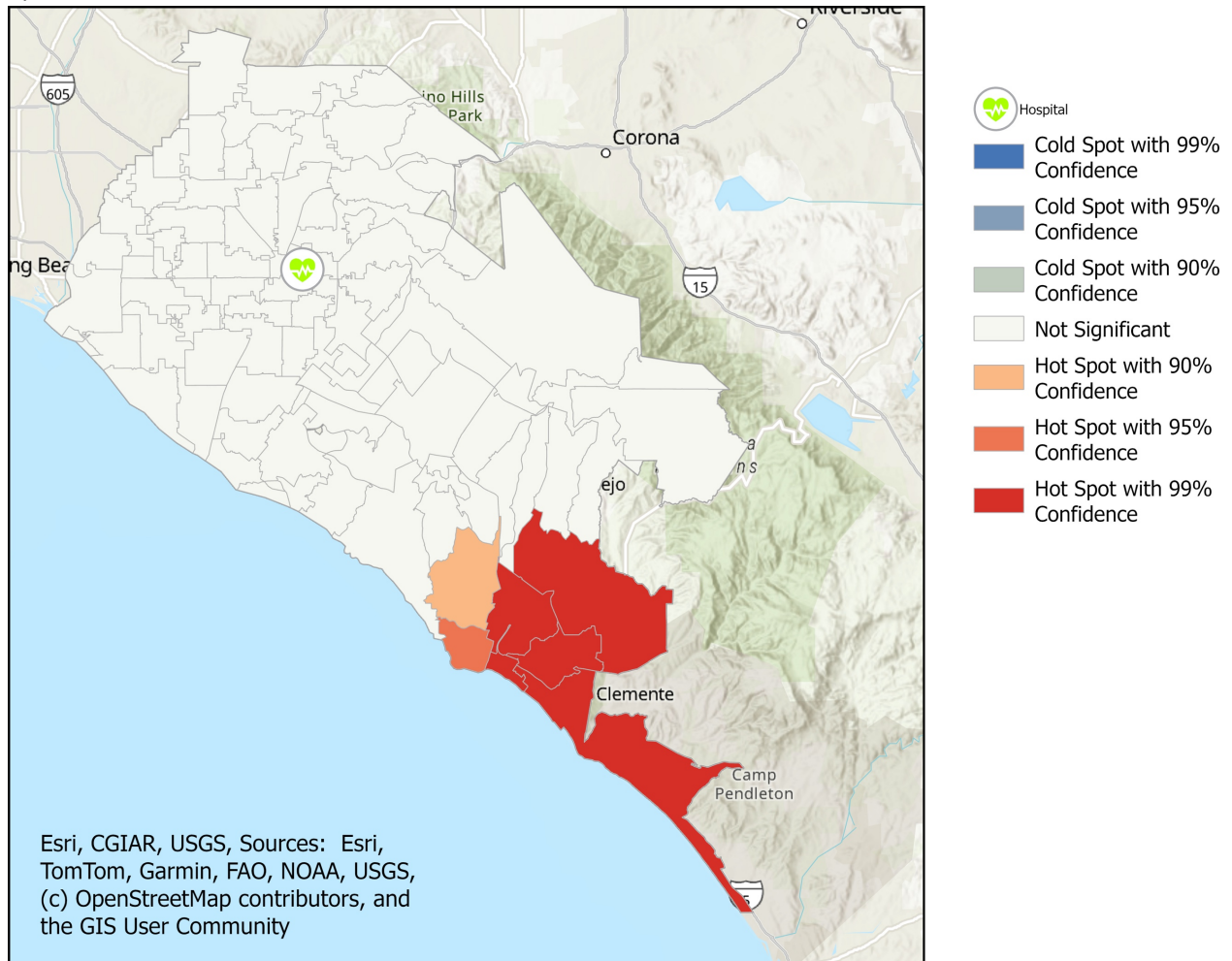


Figure 2. Hotspot Analyses of RSV and Nirsevimab Rates. A hotspot analysis utilizes the Getis-Ord G_i^* test to identify areas with unexpectedly high or low rates compared to the sample and the locations around the identified geographical unit. A) Vaccination Hotspot. Statistically significantly lower than expected rates were seen in a few ZCTAs in the western central region. B) Nirsevimab Hotspot. In contrast, there was a significant cluster of high rates of nirsevimab administration in the southern region.