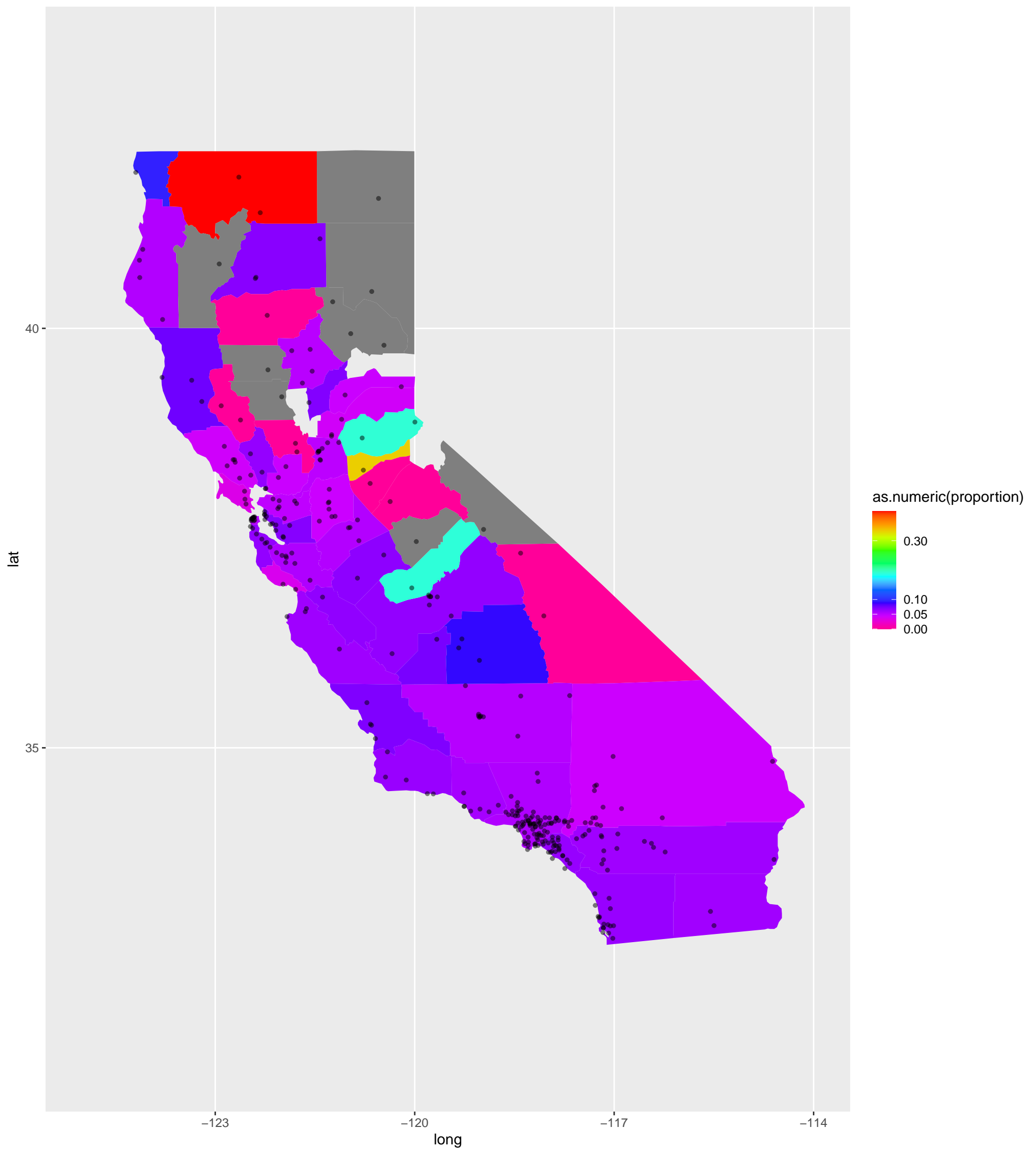
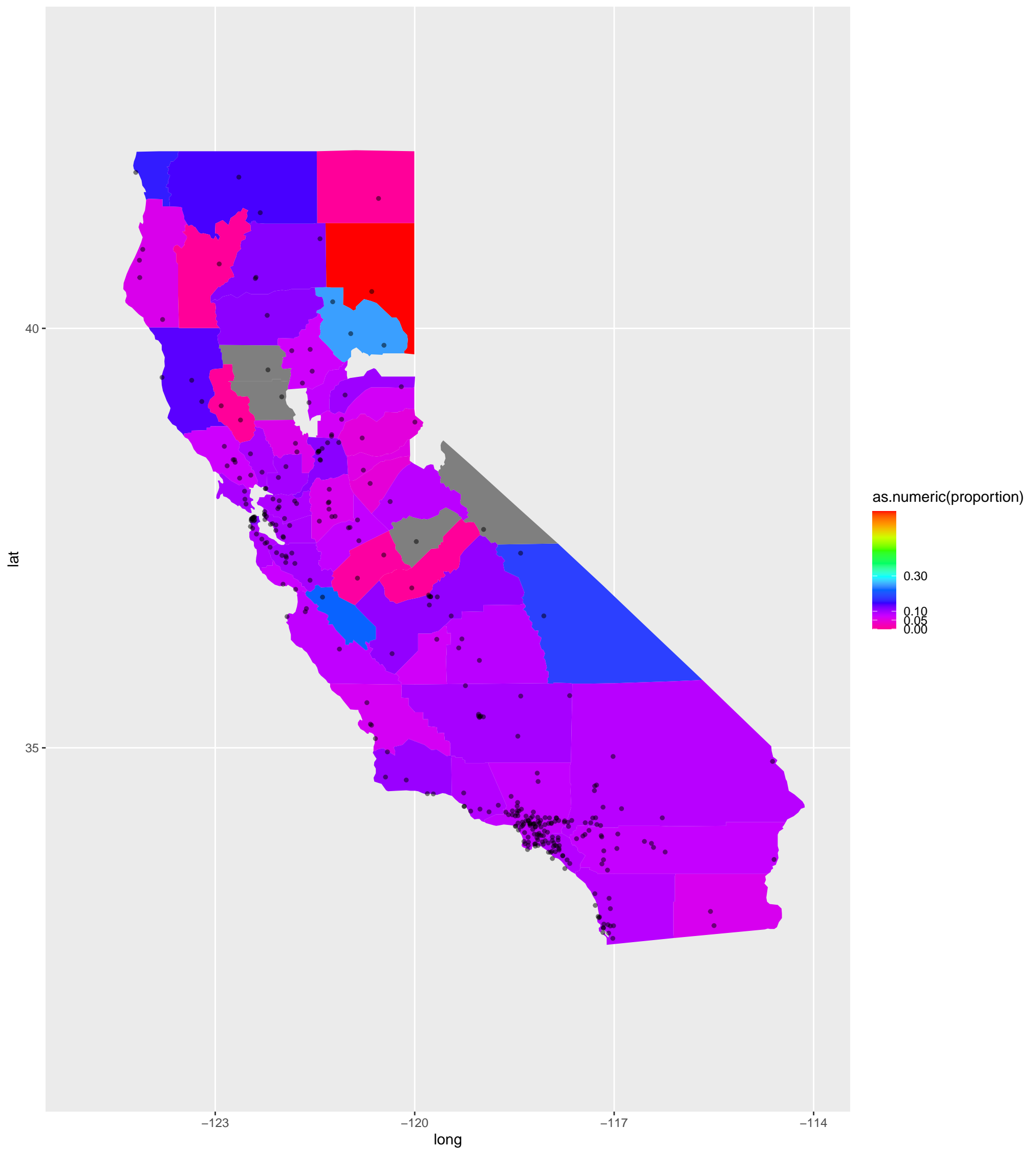


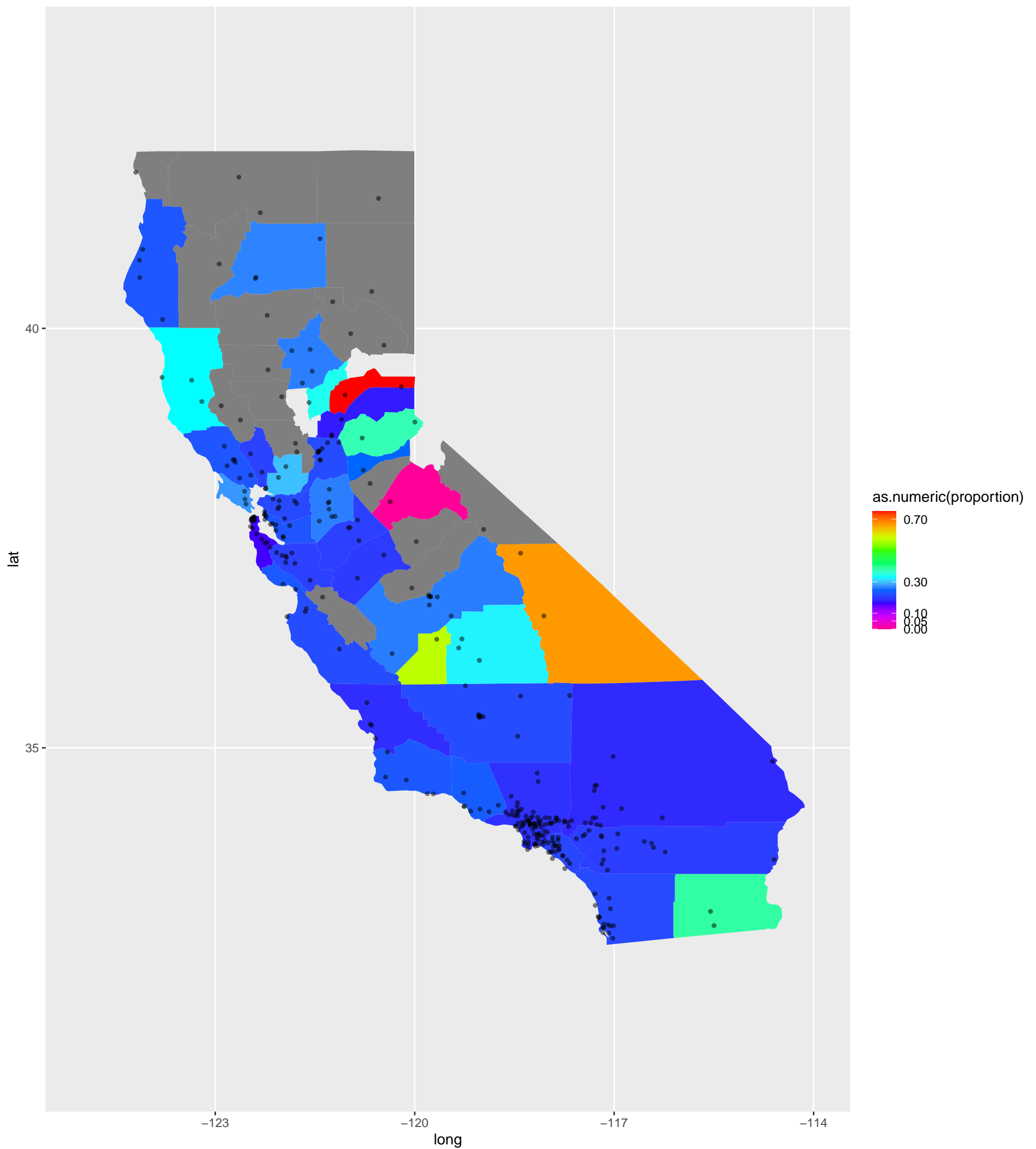
AMI map across CA in 2017



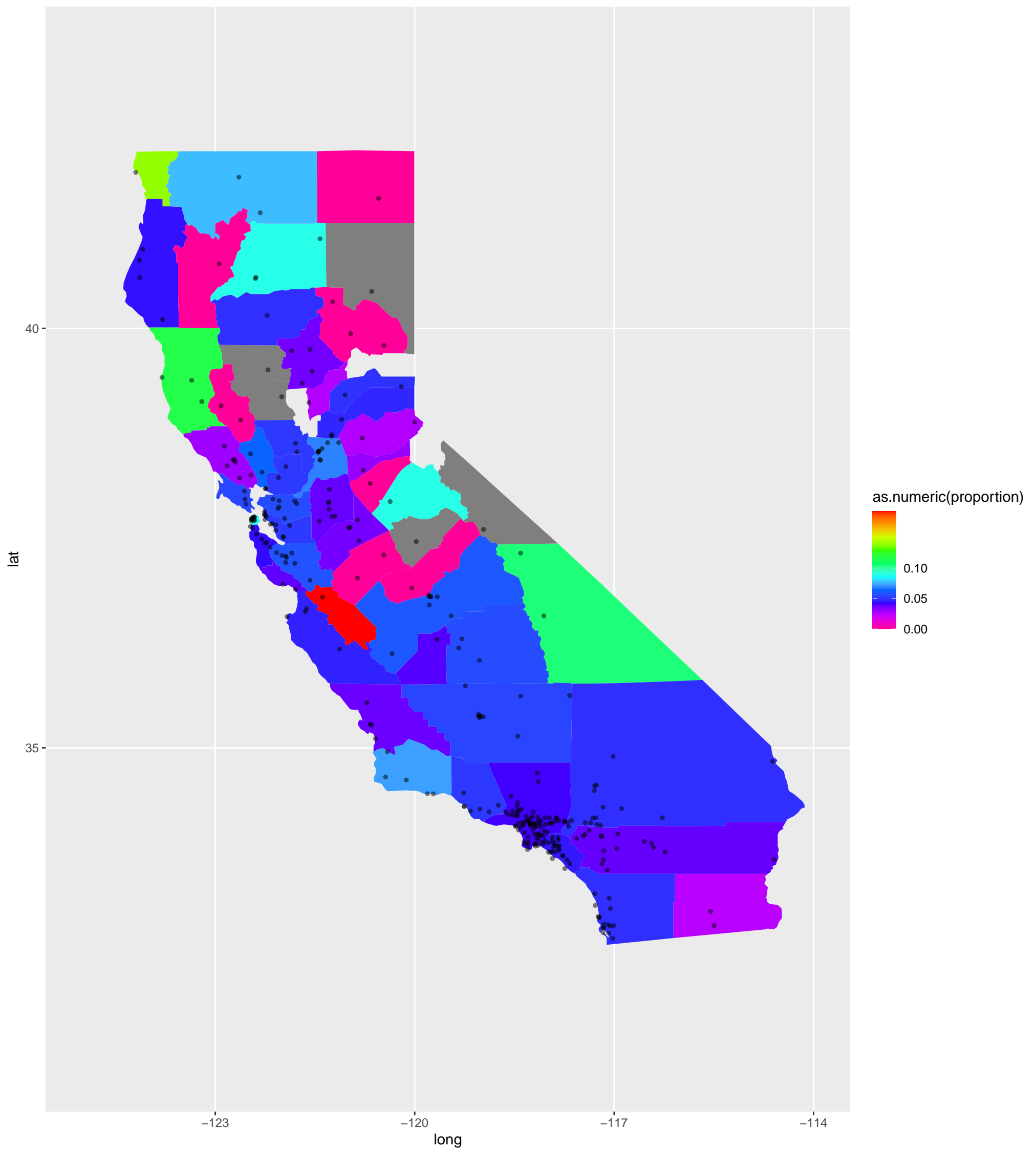
Acute Stroke map across CA in 2017



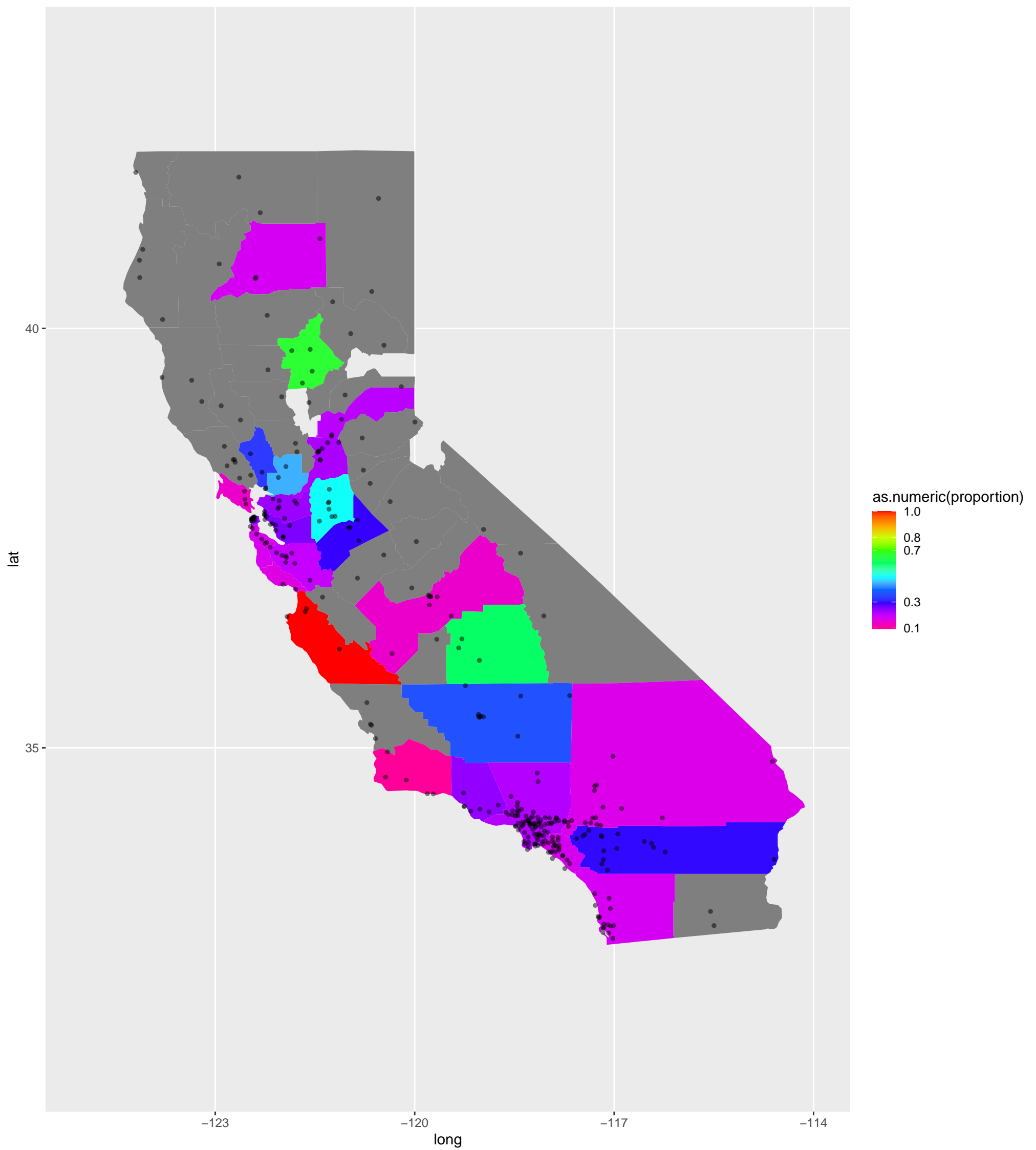
Acute Stroke Hemorrhagic map across CA in 2017



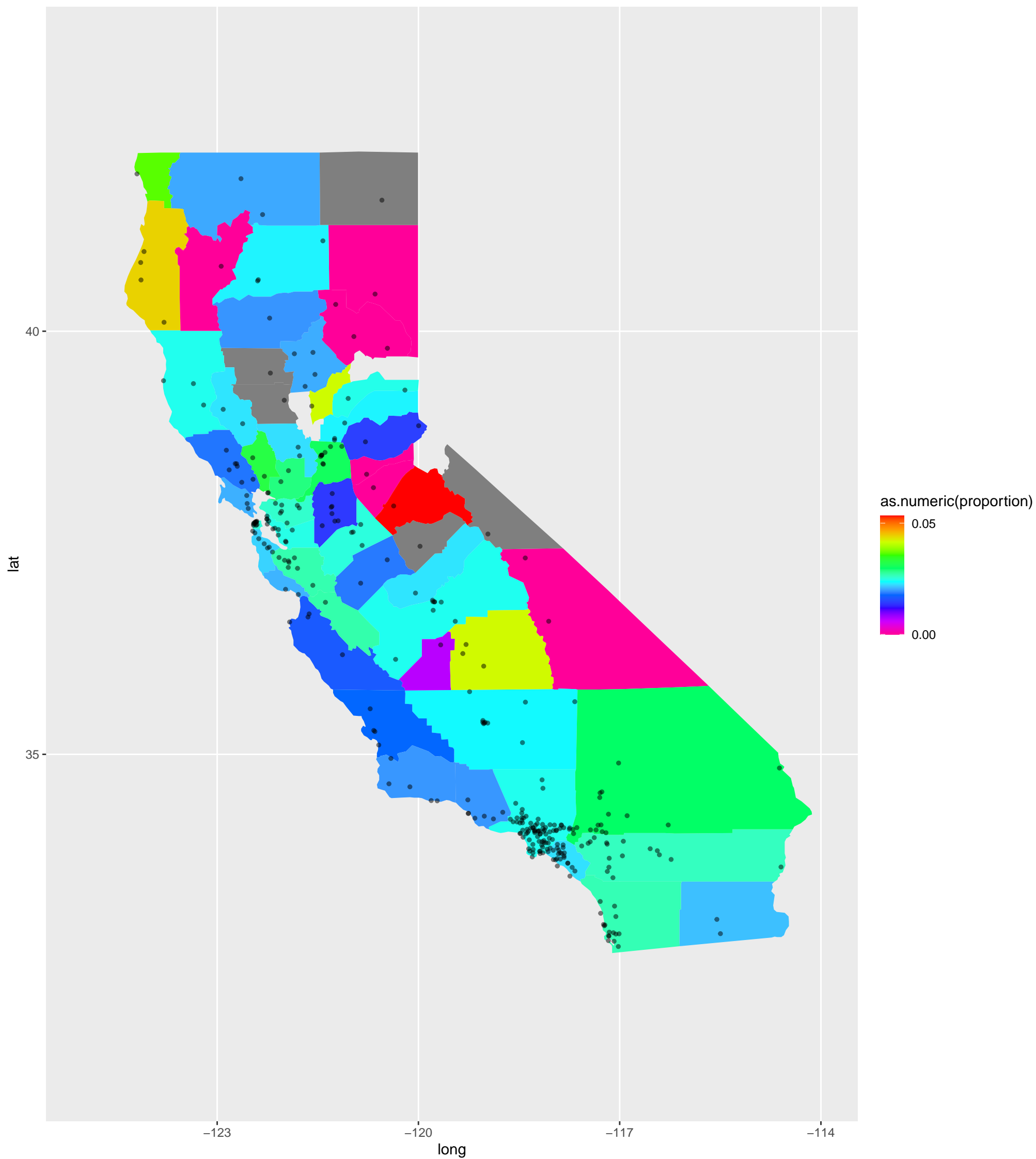
Acute Stroke Ischemic map across CA in 2017



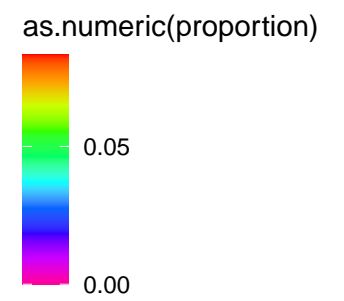
Acute Stroke Subarachnoid map across CA in 2017



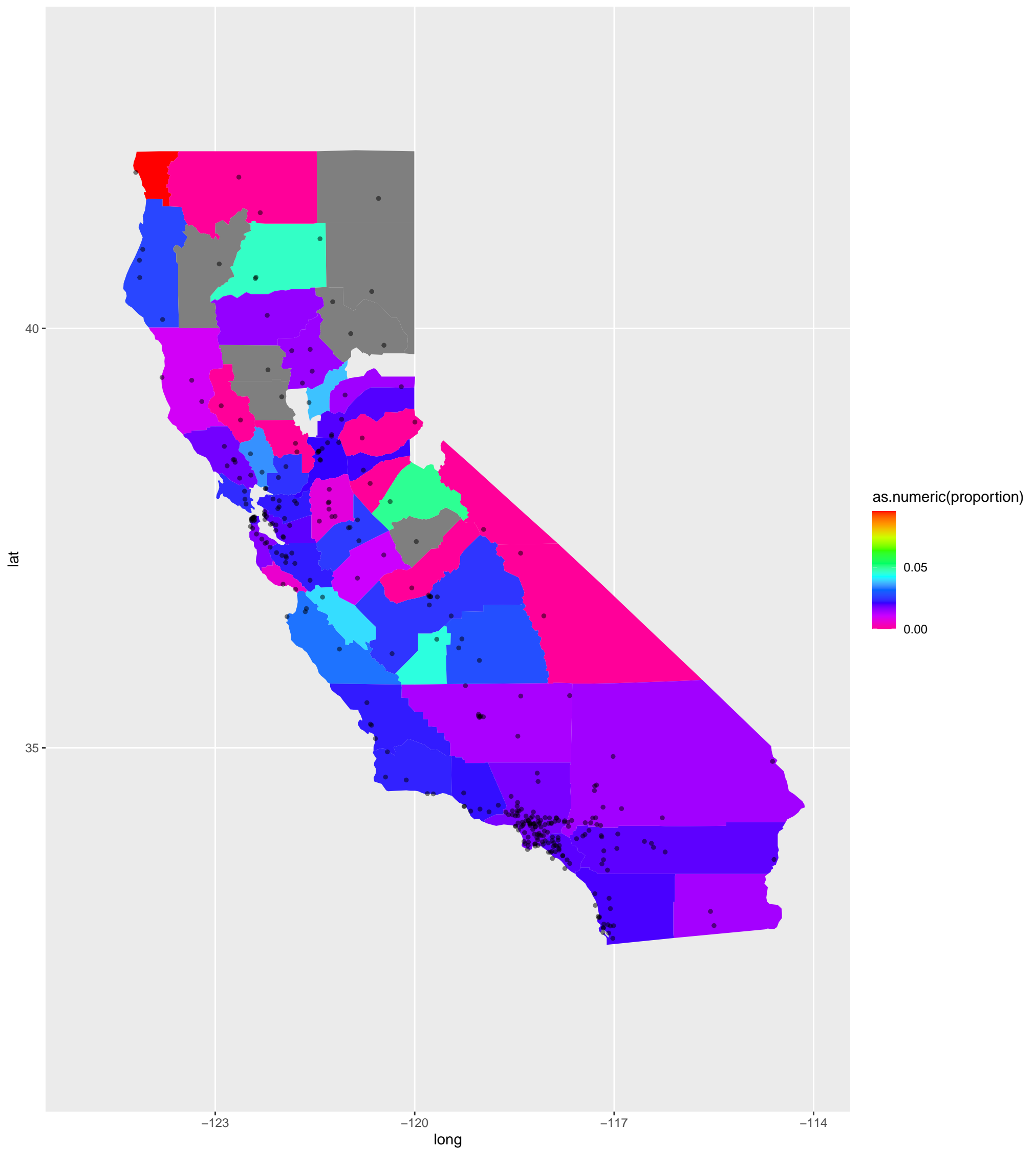
GI Hemorrhage map across CA in 2017



A map of California with county boundaries and a color-coded legend. The legend is located in the top right corner and consists of a grid of colored squares. The colors used are: red, orange, yellow, light green, green, dark green, blue, light blue, cyan, magenta, brown, grey, and white. The map shows the distribution of these colors across the state, with red in the north-central region, orange in the north-east, yellow in the north-west, light green in the central region, green in the south-central region, dark green in the south-east, blue in the south-west, light blue in the central region, cyan in the north-west, magenta in the central region, brown in the central region, grey in the central region, and white in the central region. The map is overlaid with a grid of latitude and longitude lines. The x-axis is labeled 'long' and ranges from -123 to -114. The y-axis is labeled 'lat' and ranges from 32 to 42.

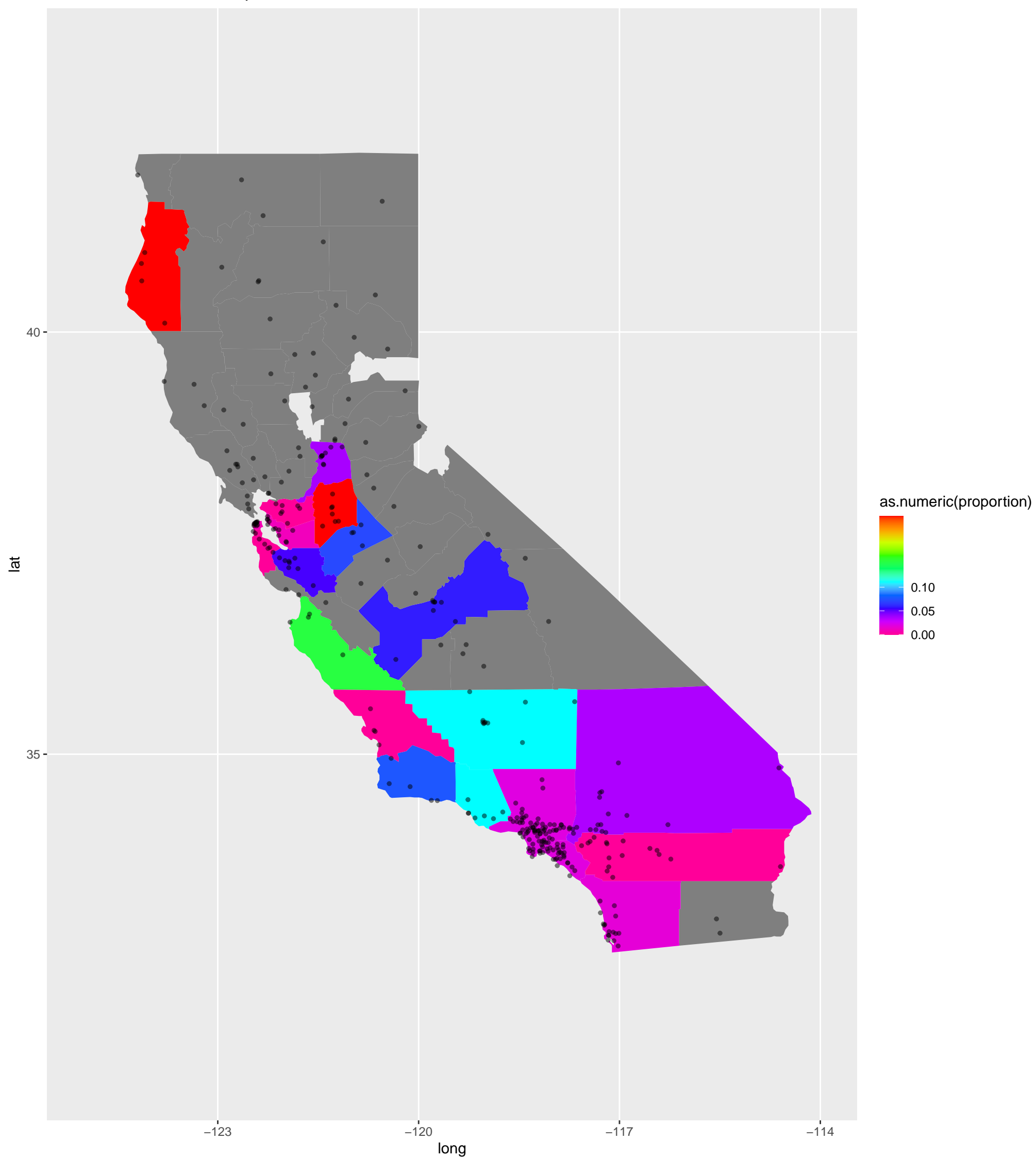


Hip Fracture map across CA in 2017





Pancreatic Resection map across CA in 2017



A map of California where each county is filled with a color representing its population density. The colors range from dark blue (lowest density) through green, yellow, orange, red, and pink to light purple (highest density). Major urban centers like San Francisco, Los Angeles, and San Diego are clearly visible as areas of high density. The map includes latitude and longitude grid lines.

