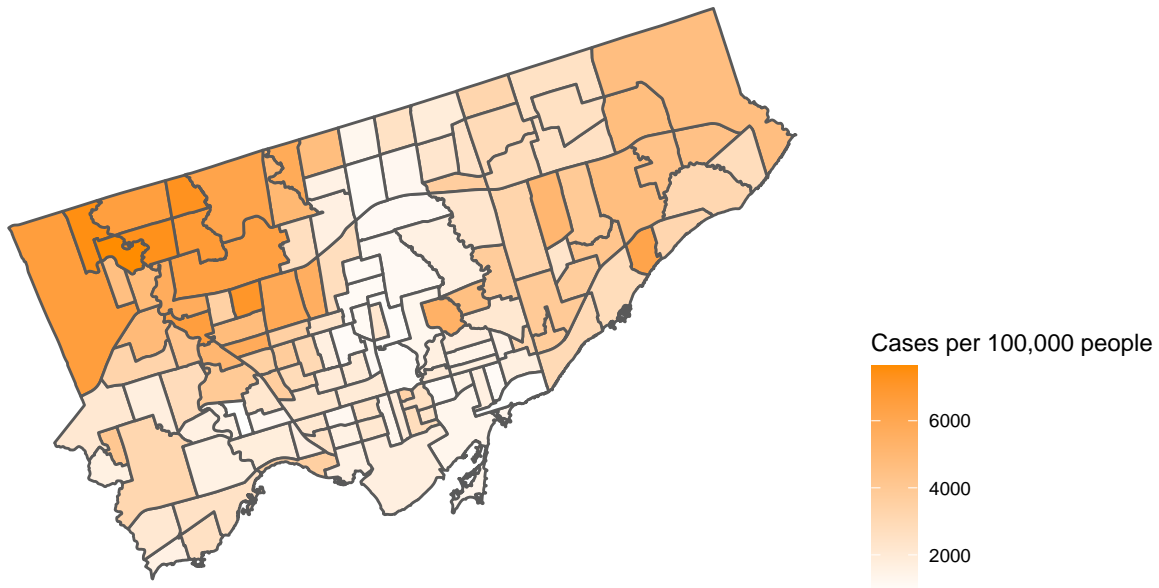


```
ggplot(data = nbhoods_final) +  
  geom_sf(aes(fill = rate_per_100000)) +  
  scale_fill_gradient(name="Cases per 100,000 people", low = "white", high = "darkorange") +  
  labs(title = "COVID-19 cases per 100,000 by neighbourhood in Toronto, Canada",  
        caption = str_c("Created by: Haining Tan for STA303/1002, U of T\n",  
                          "Source: Ontario Ministry of Health, ",  
                          "Integrated Public Health Information System and CORES\n",  
                          date_daily[1,1])) +  
  
  theme_map() +  
  theme(legend.position = "right")
```

COVID-19 cases per 100,000 by neighbourhood in Toronto, Canada



Created by: Haining Tan for STA303/1002, U of T
Source: Ontario Ministry of Health, Integrated Public Health Information System and CORES
Data as of January 29, 2021