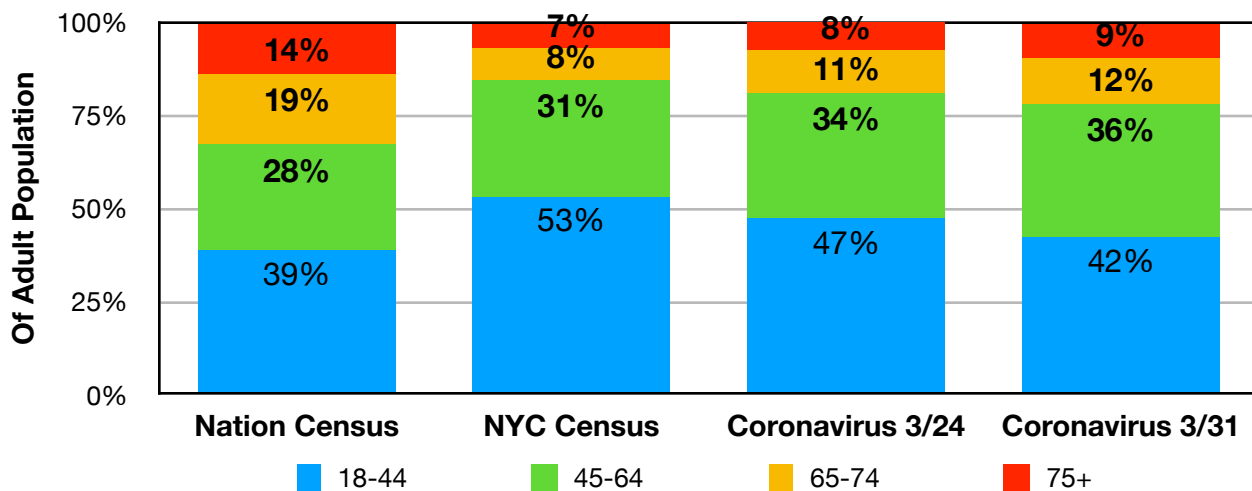


NYC: Census Distribution vs Coronavirus Distribution (Disease Prevalence within Adult Population Only)



The National Demographics vs the NYC demographics is very different. NYC like most cities is much younger and has a Female Bias. The age distribution shows 18-44 represent 53% of the NYC population but only 42% of the disease state.

Conversely, the 65-74 age group while small in NYC at 8% of the adult population now represent 12% of the disease state. The oldest age group (75+) represents only 7% of the population but 9% of the disease state.

This may seem like an academic debate but when you consider that much of the county has inverse demographics these ratios have dire implications.

Using Coefficients based on the NYC **not** National Coefficients. The disease state measured over an 8 day period is showing an AGE related bias. Using National Coefficients are providing a distortion that suggest Age does not matter.

NYC Coronavirus Incident Level over 8 days

