Simulation Guide

1. Divide the 17 regions amongst yourselves and run the simulations in notebooks (.ipynb files). (*Suggestion*: Rank the regions by population and take an equal share of regions with high population and regions with low population)
2. Collate the most recent vaccination data for each region and downticks in deaths and infections (calculated data in simulation, in percentages) in a spreadsheet.
3. Compute for the SRV. Take the difference between the vaccination data and downticks.
4. Visualize the result in Flourish.