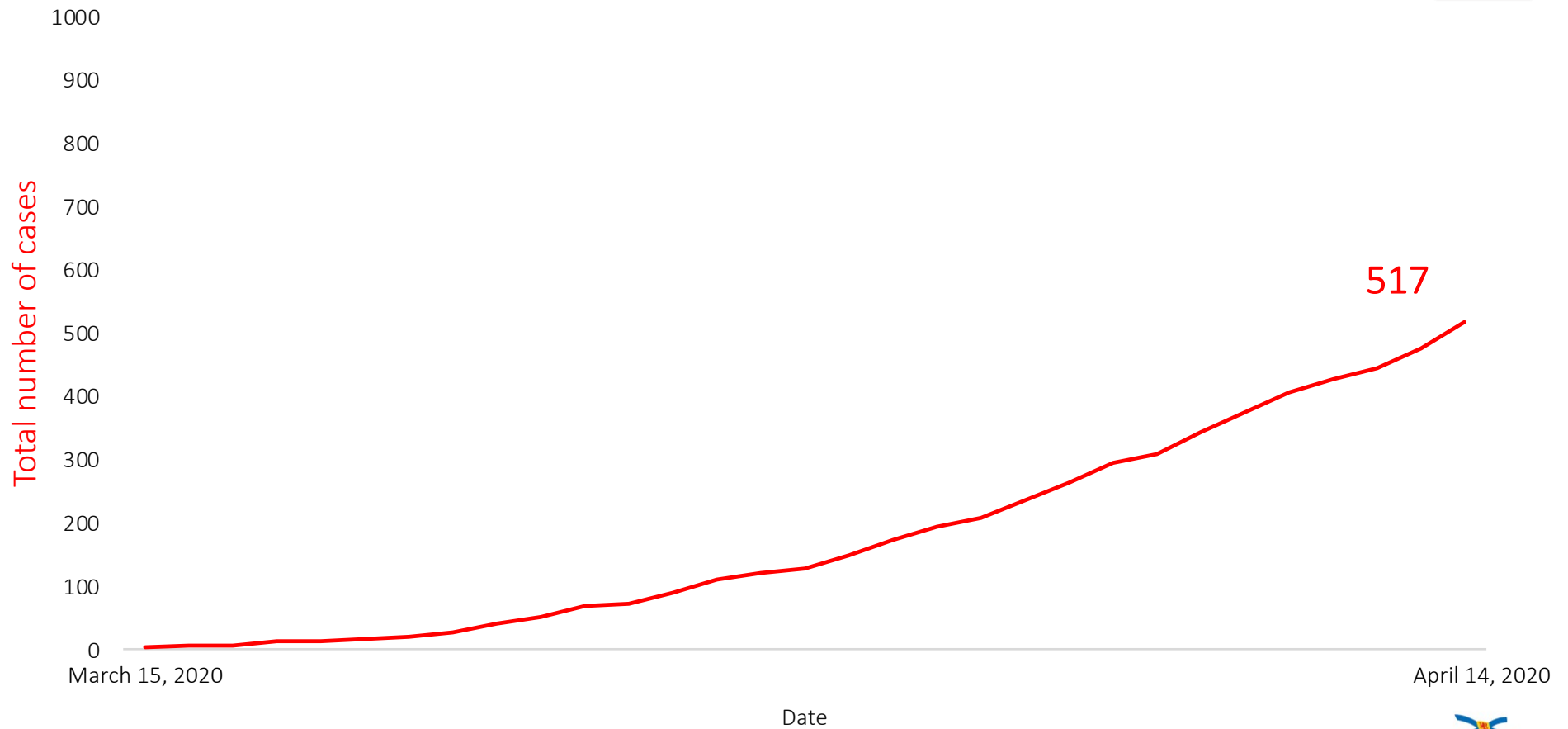




Nova Scotia COVID-19 Modelling

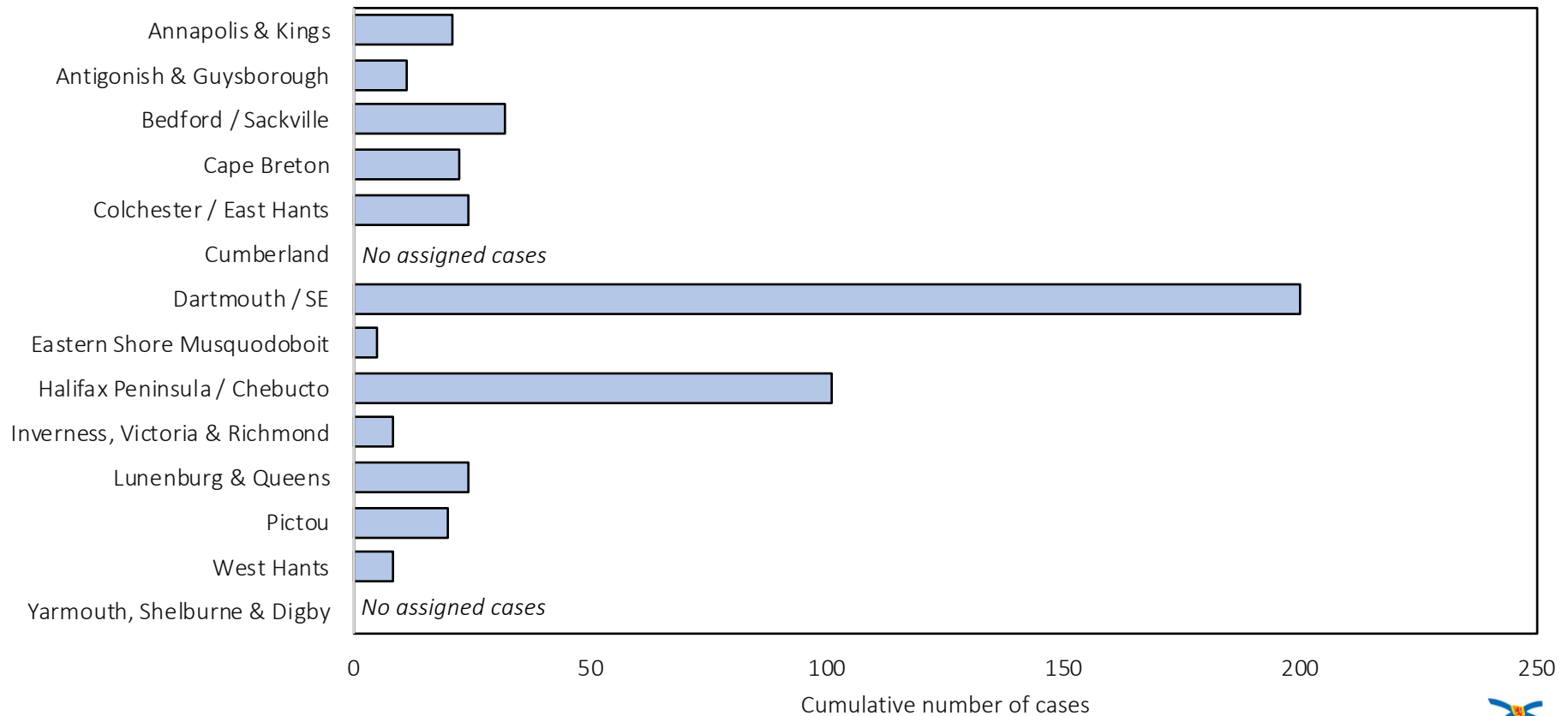
APRIL 14, 2020

Total number of cases in Nova Scotia to date



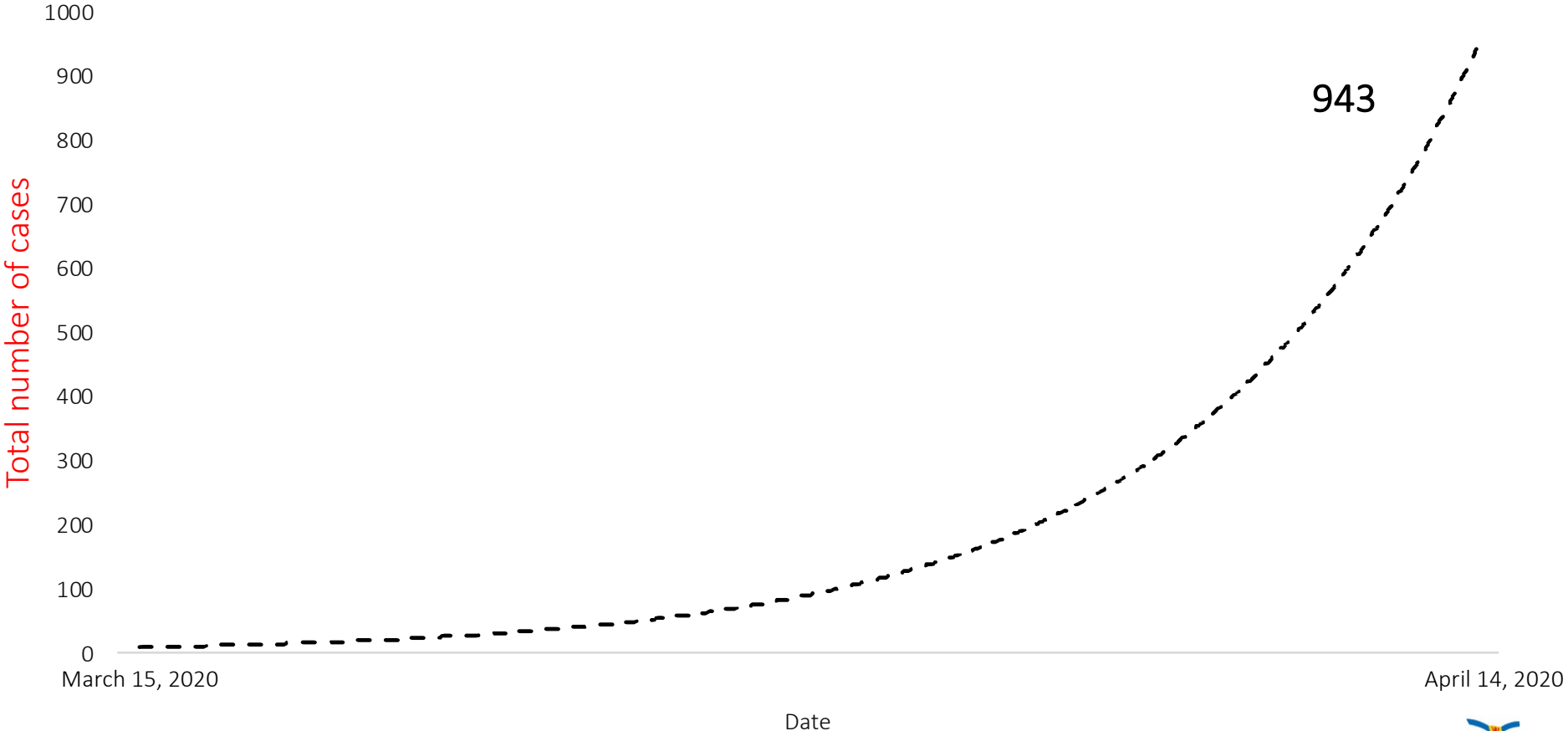
Total cases of COVID-19 by Community Health Network

Total cases of COVID-19 by Community Health Network



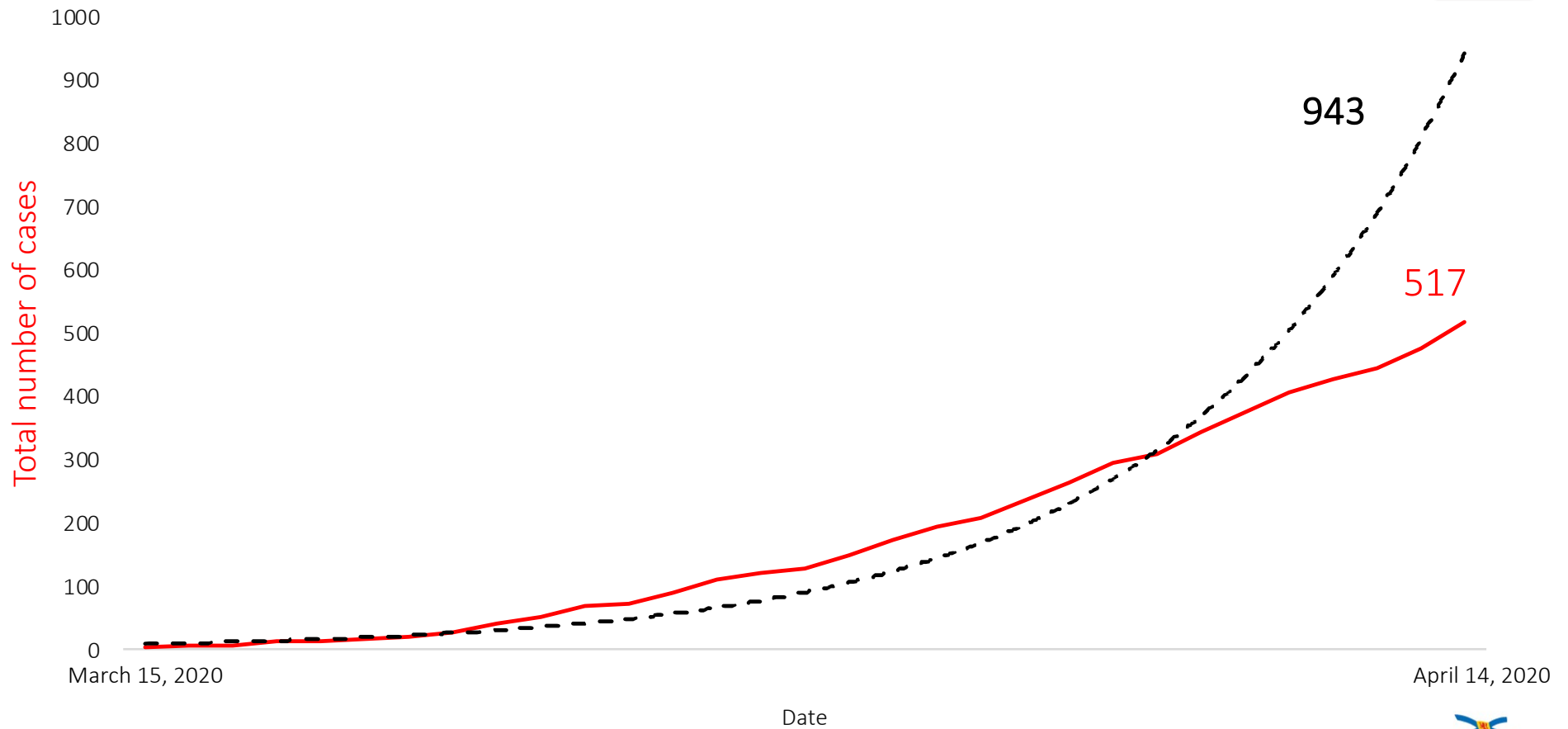
Projected number of cases in Nova Scotia without Public Health Measures to date

4



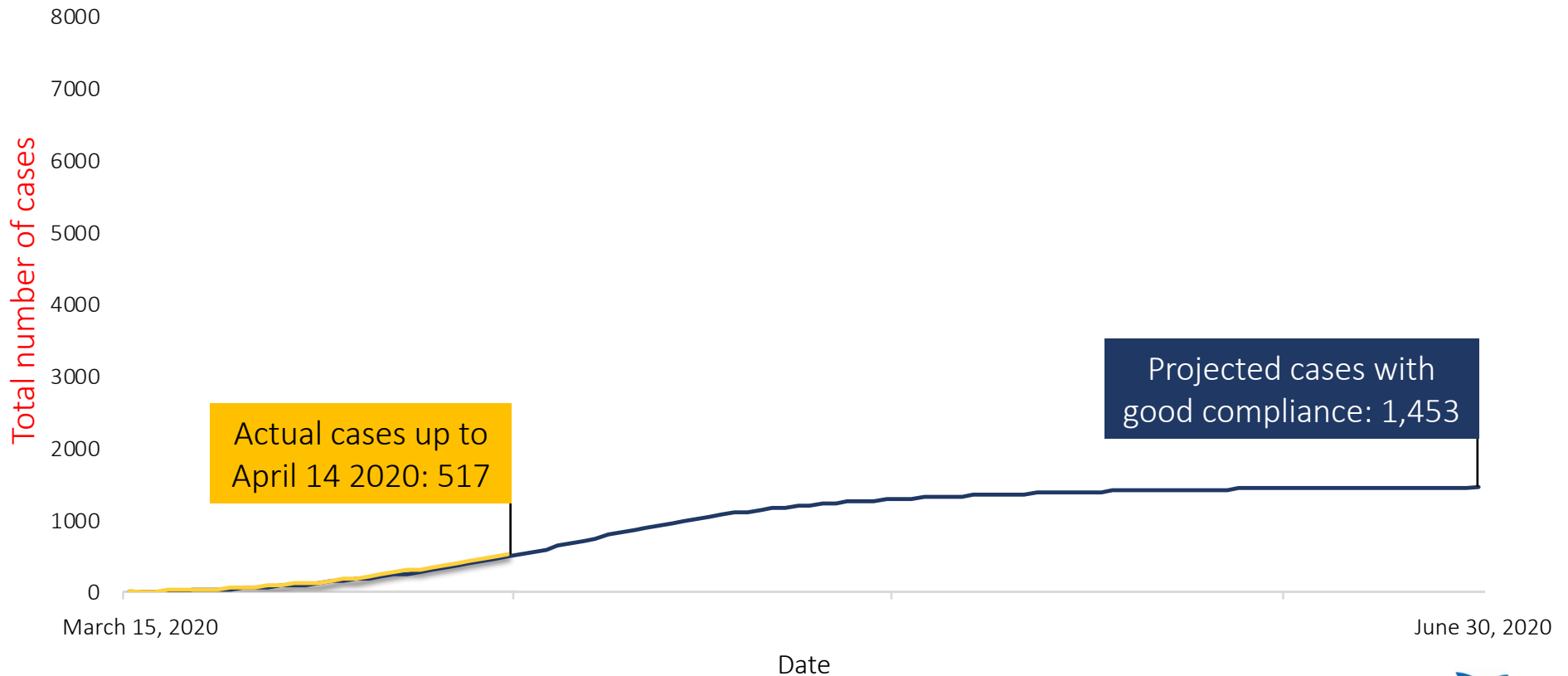
This is how you are helping to bend the curve

5



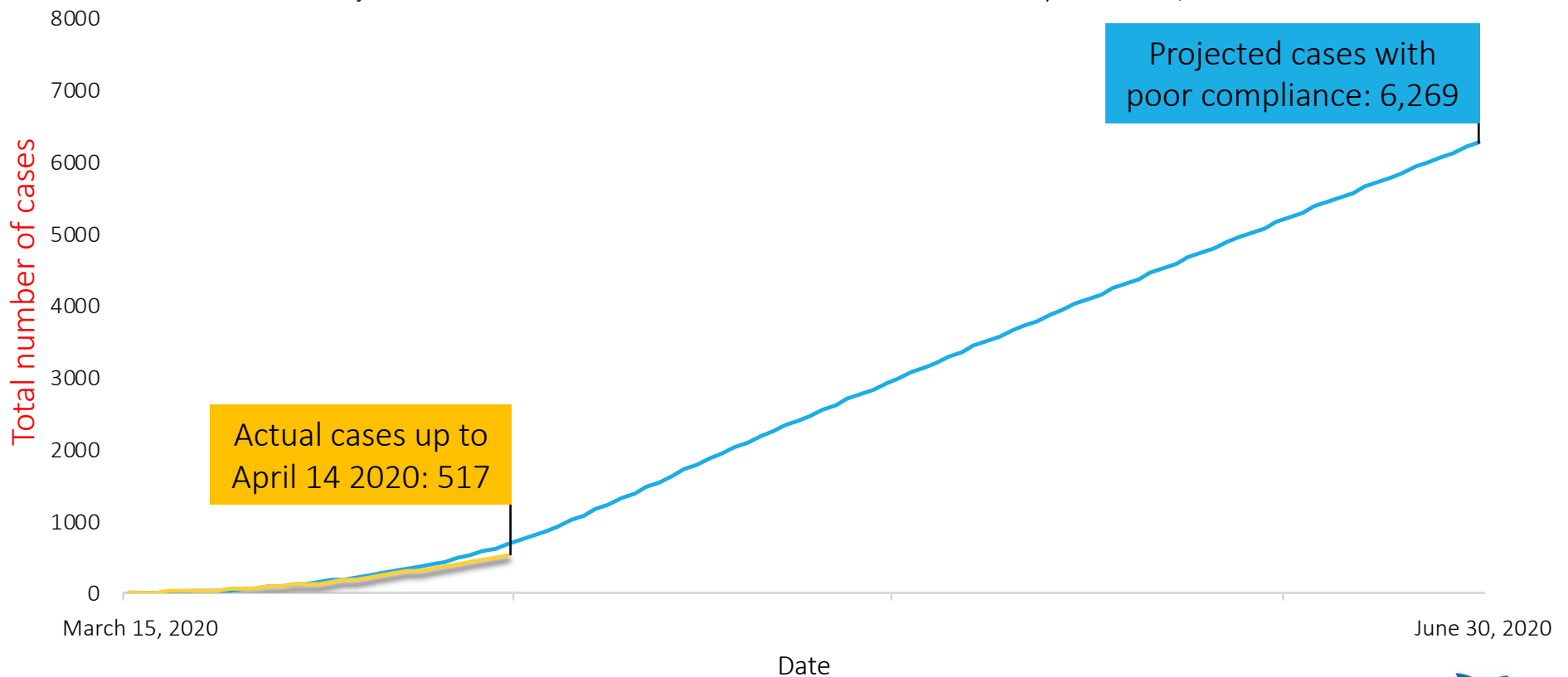
What it looks like out to June 30 if we have good compliance with social distancing

Projected total number of cases of COVID-19 in Nova Scotia by June 30th, 2020



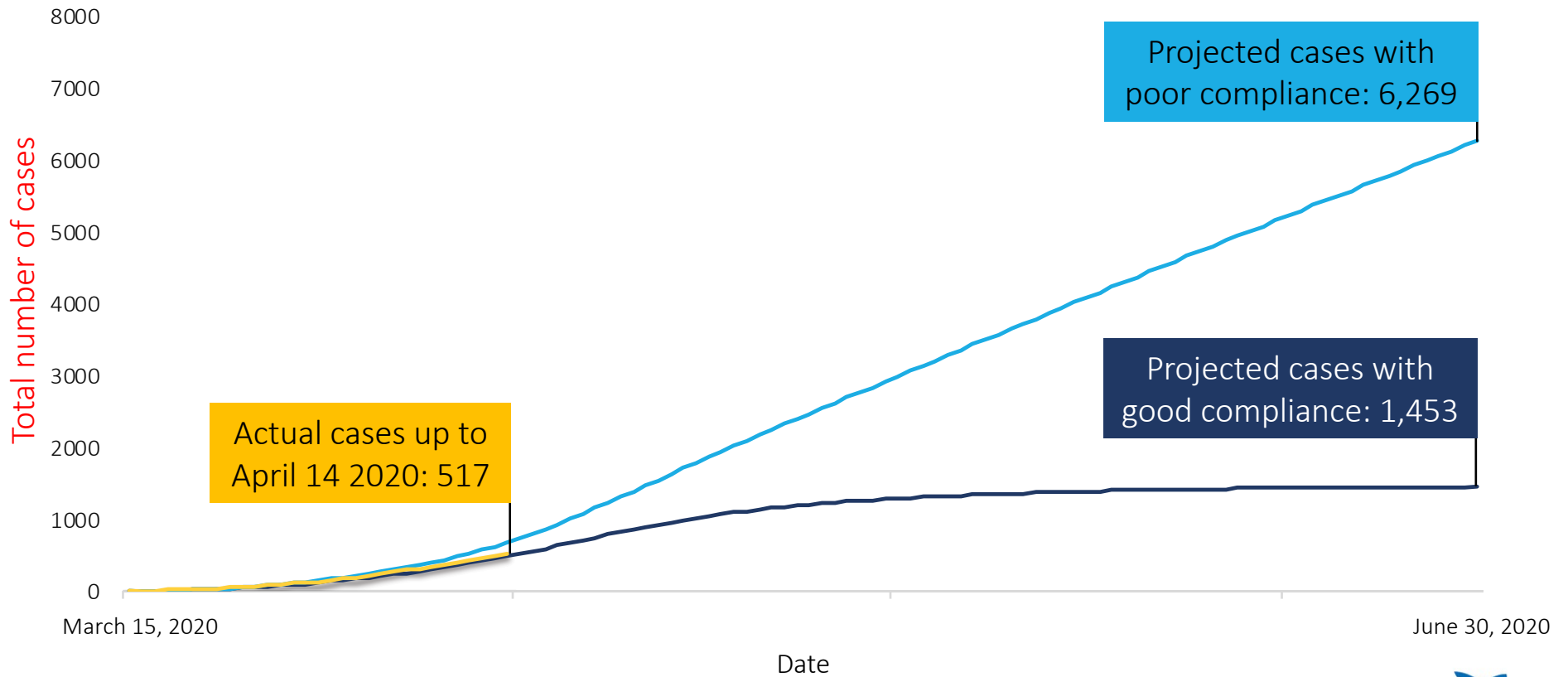
What it looks like out to June 30 if we have poor compliance with social distancing

Projected total number of cases of COVID-19 in Nova Scotia by June 30th, 2020



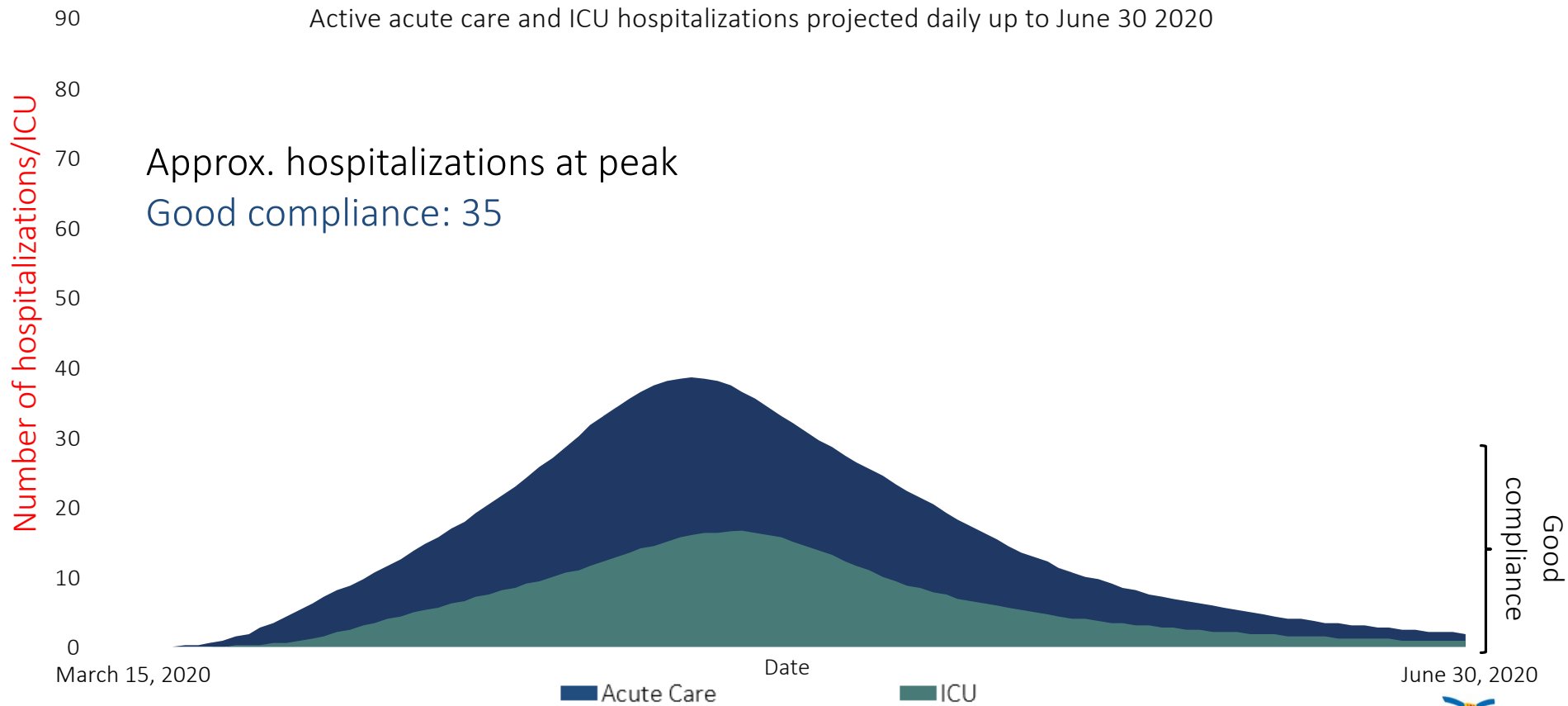
This is why we need to continue social distancing to save lives

Projected total number of cases of COVID-19 in Nova Scotia by June 30th, 2020

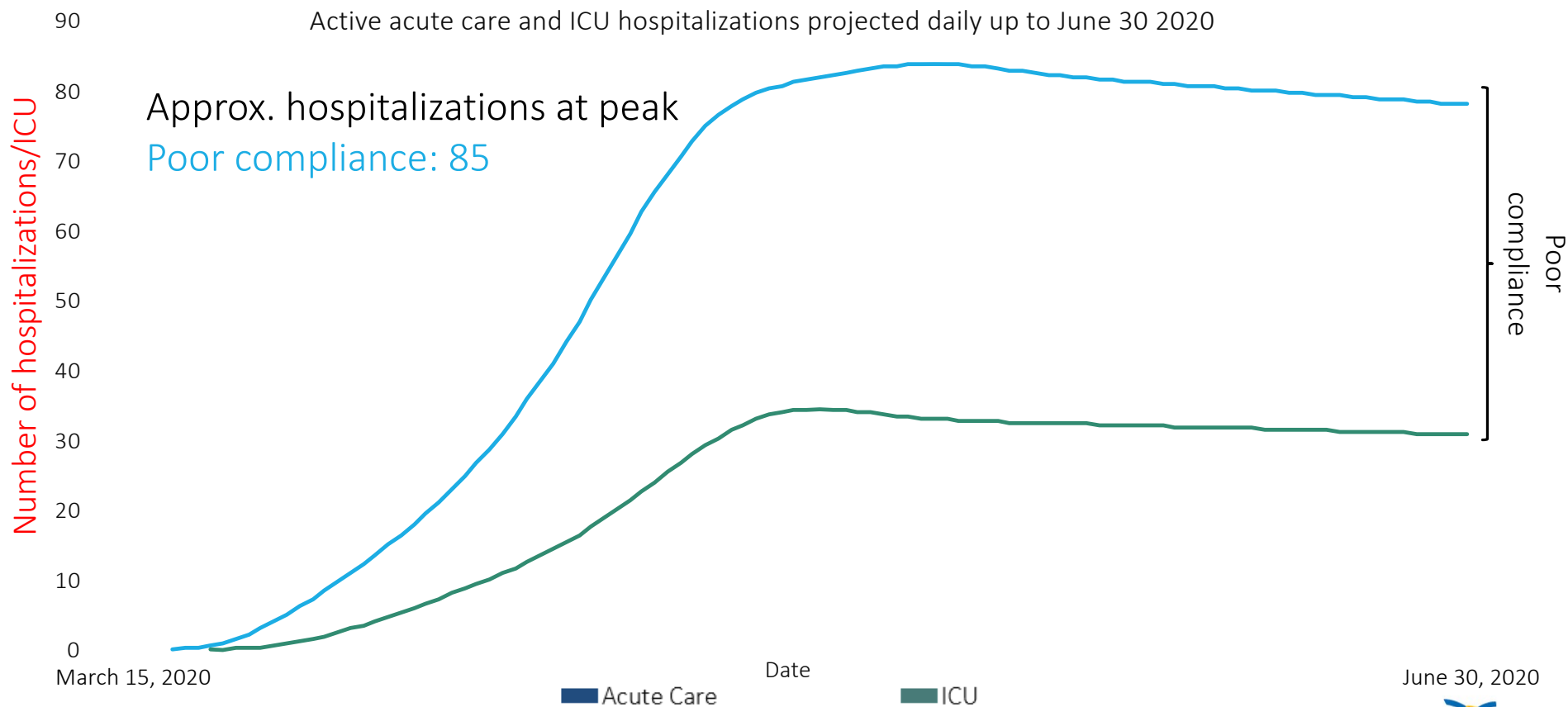


What is the projected impact of good compliance with social distancing on our hospitals?

Active acute care and ICU hospitalizations projected daily up to June 30 2020

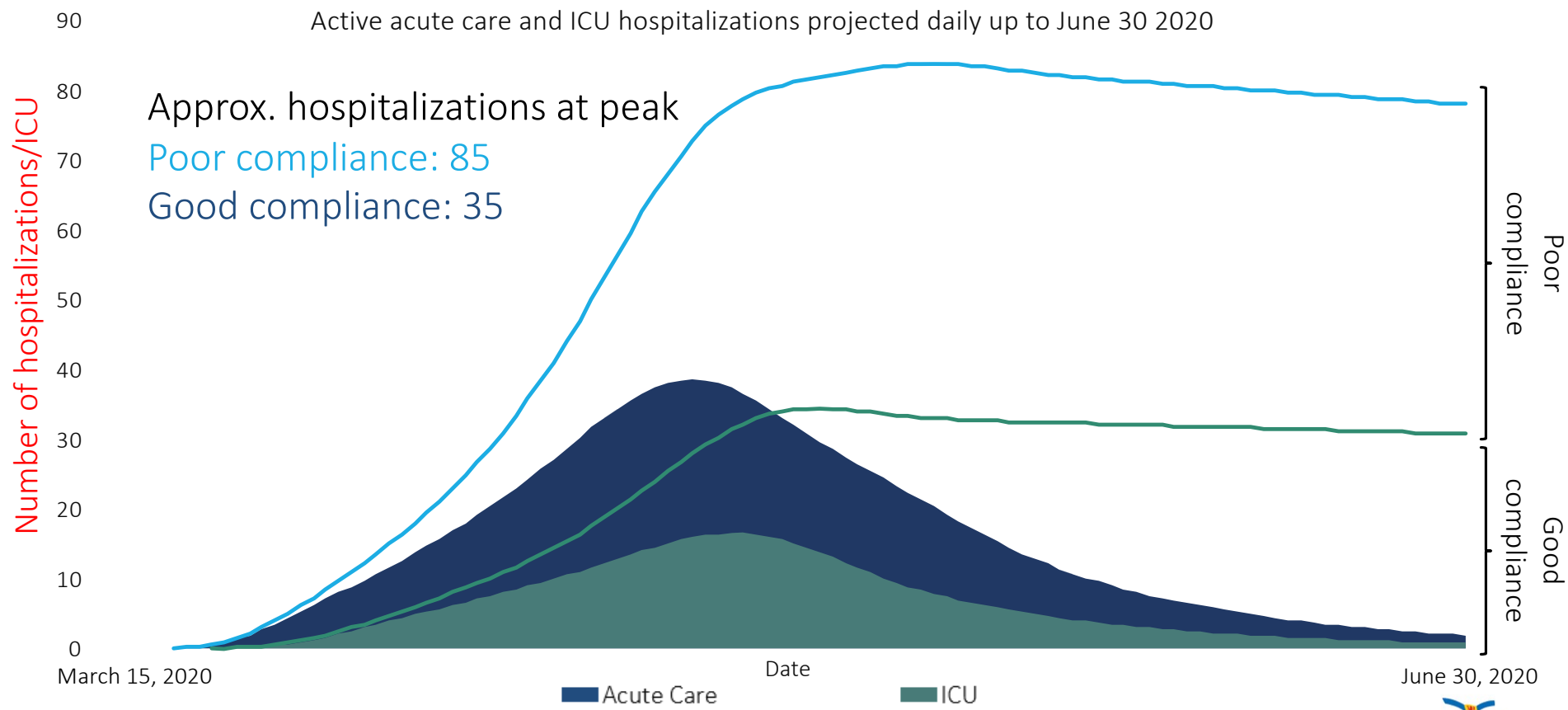


What is the projected impact of poor compliance with social distancing on our hospitals?



June 30, 2020

This is why we need to continue social distancing to reduce hospitalizations



What is the impact of Nova Scotia's testing strategy?

12

- Nova Scotia has a broad testing strategy compared with other jurisdictions.
- In the last four days alone, Nova Scotia has conducted an average of over 1,000 tests per day.
- Testing helps us identify people who have COVID-19 so we can isolate and support them and trace their close contacts to determine if they should be tested too.
- The more people we test, the more likely we are to identify and isolate COVID-19, including mild and asymptomatic cases.
- This strategy helps us zero in on communities experiencing an increased number of COVID-19 cases and helps us provide the appropriate supports.