This report provides preliminary findings from CANCOVID-Preg in 4 provinces: BC, Alberta, Quebec, and Ontario. CANCOVID-Preg is a national surveillance project that was initiated to monitor pregnancy outcomes during the pandemic and assess both maternal and infant outcomes related to COVID-19.

As of November 30th, 2020:

- Globally: >60 000 000 cases
- Canada: >300 000 cases
- Pregnant women: 1940 cases

Early data on SARS-CoV-2 infection during pregnancy was reassuring, however, more recent data emerging globally and nationally suggests an increased risk of hospitalization and ICU admission among pregnant women, compared to their non-pregnant counterpart, although the absolute risk is low. Preterm birth rates also appear higher than background rates in the population. Stillbirth rates were not significantly greater than the background population rate but we will continue to monitor this outcome. Perinatal infection remains uncommon.

This data, though still from a subset of the country, suggests the need for enhanced monitoring of pregnant women should they contract COVID-19 and close monitoring of pregnancy outcomes. Further data will be reported on cumulative cases over the next 2 months and regularly thereafter, to better inform Canadian clinical and public health recommendations.