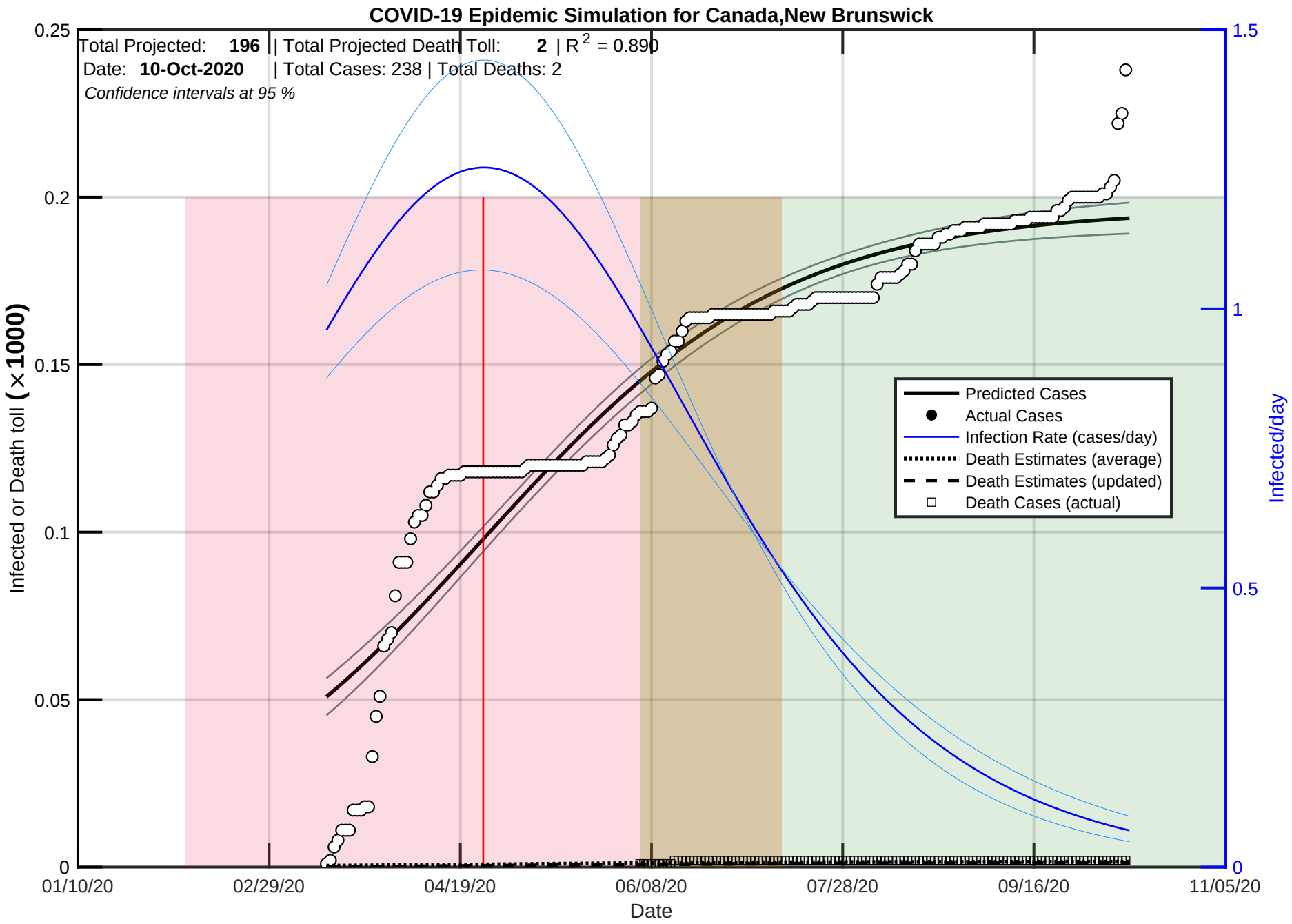
COVID-19 Epidemic Simulation for Canada,New Brunswick
Total Projected: 196 | Total Projected Death Toll: 2 | R 2 = 0.890
Date: 10-Oct-2020 | Total Cases: 238 | Total Deaths: 2
Confidence intervals at 95 %
Infected or Death toll (×1000)
Infected/day
Date
0.25
0.2
0.15
0.1
0.05
0
1.5
1
0.5
0
01/10/20
02/29/20
04/19/20
06/08/20
07/28/20
09/16/20
11/05/20
Predicted Cases
Actual Cases
Infection Rate (cases/day)
Death Estimates (average)
Death Estimates (updated)
Death Cases (actual)