COVID-19 daily deaths, Canada, National
reference scenarios
Daily deaths
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP
IHME
IMPE
LANL
SRIV

COVID-19 daily deaths, Canada, National
reference scenarios, after 2021-01-01
Daily deaths
250
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP
IHME
IMPE
LANL
SRIV

Better and worse scenarios: tight dot (IIIII) curves; IHME and IMPE

COVID-19 daily cases or infections, Canada, National
reference scenarios
Daily cases or infections
50,000
40,000
30,000
20,000
10,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

COVID-19 daily cases or infections, Canada, National
reference scenarios, after 2021-01-01
Daily cases or infections
30,000
20,000
10,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

Better and worse scenarios: tight dot (IIIII) curves; IHME and IMPE

COVID-19 daily hospital-related outcomes Canada, National
reference scenarios
Daily outcomes
10,000
8,000
6,000
4,000
2,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new
IMPE Hosp demand
IMPE Hosp incidence
IMPE ICU demand
IMPE ICU incidence

COVID-19 daily hospital-related outcomes Canada, National
reference scenarios, after 2021-01-01, without IHME Bed need, IMPE Hosp demand
Daily outcomes
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new
IMPE Hosp incidence
IMPE ICU demand
IMPE ICU incidence

COVID-19 daily deaths estimated to reported, Canada, National
reference scenarios
Daily deaths estimated to reported
10.0
8.0
6.0
4.0
2.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 daily cases estimated to reported, Canada, National
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
20.0
15.0
10.0
5.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 daily death rate, Canada, IHME, reference scenario
All provinces avilable in IHME, Daily death rate in 100,000 smoothed
Daily death rate in 100,000
0.0
0.5
1.0
1.5
2.0
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
AB
BC
MB
NL
NS
ON
QC
SK
CAN

COVID-19 daily death rate, Canada, IHME, reference scenario
All provinces avilable in IHME, Daily death rate in 100,000 smoothed; July 2021 on
Daily death rate in 100,000
0.0
0.1
0.2
0.3
21-06-25
21-07-16
21-08-06
21-08-27
21-09-17
21-10-08
21-10-29
21-11-19
21-12-10
22-01-01
Date
AB
BC
MB
NL
NS
ON
QC
SK
CAN

COVID-19 daily deaths, Canada, Alberta
reference scenarios
Daily deaths
100
80
60
40
20
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, British Columbia
reference scenarios
Daily deaths
80
60
40
20
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Manitoba
reference scenarios
Daily deaths
30
20
10
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Nova Scotia
reference scenarios
Daily deaths
0
2
4
6
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Ontario
reference scenarios
Daily deaths
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Quebec
reference scenarios
Daily deaths
200
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Saskatchewan
reference scenarios
Daily deaths
15
10
5
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Alberta
reference scenarios, after 2021-01-01
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, British Columbia
reference scenarios, after 2021-01-01
Daily deaths
50
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Manitoba
reference scenarios, after 2021-01-01
Daily deaths
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Daily deaths
0
1
2
3
4
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Ontario
reference scenarios, after 2021-01-01
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Quebec
reference scenarios, after 2021-01-01
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Daily deaths
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP raw
DELP smooth
IHME

COVID-19 daily deaths, Canada, Alberta
IHME 3 scenarios, after 2021-01-01
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily deaths, Canada, British Columbia
IHME 3 scenarios, after 2021-01-01
Daily deaths
50
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily deaths, Canada, Manitoba
IHME 3 scenarios, after 2021-01-01
Daily deaths
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily deaths, Canada, Nova Scotia
IHME 3 scenarios, after 2021-01-01
Daily deaths
0
1
2
3
4
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME
Better and worse scenarios: tight dot (IIIII) curves; IHME

Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily deaths, Canada, Quebec
IHME 3 scenarios, after 2021-01-01
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily deaths, Canada, Saskatchewan
IHME 3 scenarios, after 2021-01-01
Daily deaths
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, Alberta
reference scenarios
Daily cases or infections
8,000
6,000
4,000
2,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, British Columbia
reference scenarios
Daily cases or infections
5,000
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, Manitoba
reference scenarios
Daily cases or infections
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, Nova Scotia
reference scenarios
Daily cases or infections
0
50
100
150
200
250
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, Ontario
reference scenarios
Daily cases or infections
8,000
6,000
4,000
2,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, Quebec
reference scenarios
Daily cases or infections
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, Saskatchewan
reference scenarios
Daily cases or infections
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases raw
DELP cases smooth
IHME infections

COVID-19 daily cases or infections, Canada, Alberta
reference scenarios, after 2021-01-01
Daily cases or infections
8,000
6,000
4,000
2,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, British Columbia
reference scenarios, after 2021-01-01
Daily cases or infections
5,000
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, Manitoba
reference scenarios, after 2021-01-01
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Daily cases or infections
250
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, Ontario
reference scenarios, after 2021-01-01
Daily cases or infections
8,000
6,000
4,000
2,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, Quebec
reference scenarios, after 2021-01-01
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections

COVID-19 daily cases or infections, Canada, Alberta
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
15,000
10,000
5,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, British Columbia
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
10,000
5,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, Manitoba
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, Nova Scotia
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
1,000
800
600
400
200
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, Ontario
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
40,000
30,000
20,000
10,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, Quebec
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
8,000
6,000
4,000
2,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily cases or infections, Canada, Saskatchewan
IHME 3 scenarios, after 2021-01-01
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN casessmooth
IHME infections reference
IHME infections better
IHME infections worse
Better and worse scenarios: tight dot (IIIII) curves; IHME

COVID-19 daily hospital-related outcomes Canada, Alberta
reference scenarios
Daily outcomes
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, British Columbia
reference scenarios
Daily outcomes
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Manitoba
reference scenarios
Daily outcomes
800
600
400
200
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Nova Scotia
reference scenarios
Daily outcomes
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Ontario
reference scenarios
Daily outcomes
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Quebec
reference scenarios
Daily outcomes
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Saskatchewan
reference scenarios
Daily outcomes
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME Bed need
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Alberta
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
600
400
200
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, British Columbia
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
300
200
100
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Manitoba
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Nova Scotia
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
50
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Ontario
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
2,000
1,500
1,000
500
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Quebec
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
400
300
200
100
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Saskatchewan
reference scenarios, after 2021-01-01, without IHME Bed need
Daily outcomes
600
400
200
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily deaths estimated to reported, Canada, Alberta
reference scenarios
Daily deaths estimated to reported
6.0
4.0
2.0
0.0
-2.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, British Columbia
reference scenarios
Daily deaths estimated to reported
3.0
2.0
1.0
0.0
-1.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Manitoba
reference scenarios
Daily deaths estimated to reported
4.0
3.0
2.0
1.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Nova Scotia
reference scenarios
Daily deaths estimated to reported
3.0
2.0
1.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Ontario
reference scenarios
Daily deaths estimated to reported
15.0
10.0
5.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Quebec
reference scenarios
Daily deaths estimated to reported
10.0
5.0
0.0
-5.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Saskatchewan
reference scenarios
Daily deaths estimated to reported
4.0
3.0
2.0
1.0
0.0
-1.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Alberta
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
10.0
5.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, British Columbia
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
60.0
40.0
20.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Manitoba
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
40.0
30.0
20.0
10.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Nova Scotia
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
40.0
20.0
0.0
-20.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Ontario
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
10.0
8.0
6.0
4.0
2.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Quebec
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
4.0
2.0
0.0
-2.0
-4.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Saskatchewan
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
80.0
60.0
40.0
20.0
0.0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths, Canada, National
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
250
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP
IHME
IMPE
LANL
SRIV
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, Alberta
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, British Columbia
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
50
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, Manitoba
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, Nova Scotia
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
0
1
2
3
4
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, Ontario
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, Quebec
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, Saskatchewan
reference scenarios, after 2021-01-01, with uncertainty
Daily deaths
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
DELP mean raw
DELP mean smooth
IHME mean
Uncertainty limits: dashed curves

COVID-19 daily deaths, Canada, National
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
400
300
200
100
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Alberta
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, British Columbia
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
50
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Manitoba
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
20
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Nova Scotia
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
0
1
2
3
4
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Ontario
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Quebec
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Saskatchewan
IHME reference scenario, with uncertainty, after 2021-01-01
Daily deaths
25
20
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME mean
IHME lower
IHME upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, National
IHME 3 scenarios, after 2021-01-01
Daily deaths
400
300
200
100
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Alberta
IHME 3 scenarios, after 2021-01-01
Daily deaths
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, British Columbia
IHME 3 scenarios, after 2021-01-01
Daily deaths
50
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Manitoba
IHME 3 scenarios, after 2021-01-01
Daily deaths
20
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Nova Scotia
IHME 3 scenarios, after 2021-01-01
Daily deaths
0
1
2
3
4
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Ontario
IHME 3 scenarios, after 2021-01-01
Daily deaths
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Quebec
IHME 3 scenarios, after 2021-01-01
Daily deaths
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, Saskatchewan
IHME 3 scenarios, after 2021-01-01
Daily deaths
25
20
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IHME reference scenario, mean
IHME better scenario, mean
IHME worse scenario, mean
IHME worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, National
IMPE reference scenario, with uncertainty, after 2021-01-01
Daily deaths
250
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IMPE mean
IMPE lower
IMPE upper
Uncertainty limits: dashed (– – –) curves

COVID-19 daily deaths, Canada, National
IMPE 3 scenarios, after 2021-01-01
Daily deaths
250
200
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN raw
JOHN smooth
IMPE reference scenario, mean
IMPE better scenario, mean
IMPE worse scenario, mean
IMPE worse scenario, upper
Better and worse scenarios: tight dot (IIIII) curves; Uncertainty limits: dashed (– – –) curves

COVID-19 daily cases or infections, Canada, National
after 2021-01-01, with uncertainty
Daily cases or infections
50,000
40,000
30,000
20,000
10,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases
reference scenarios, uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, Alberta
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
40,000
30,000
20,000
10,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, British Columbia
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
6,000
4,000
2,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, Manitoba
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, Nova Scotia
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
600
400
200
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, Ontario
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
15,000
10,000
5,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, Quebec
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
4,000
3,000
2,000
1,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 daily cases or infections, Canada, Saskatchewan
reference scenarios, after 2021-01-01, with uncertainty
Daily cases or infections
6,000
4,000
2,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases raw
JOHN cases smooth
DELP cases
IHME infections
Uncertainty limits: dashed curves

COVID-19 total deaths, Canada, National
reference scenarios
Total deaths
40,000
30,000
20,000
10,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 total deaths, Canada, Alberta
reference scenarios
Total deaths
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, British Columbia
reference scenarios
Total deaths
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Manitoba
reference scenarios
Total deaths
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Nova Scotia
reference scenarios
Total deaths
200
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Ontario
reference scenarios
Total deaths
15,000
10,000
5,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Quebec
reference scenarios
Total deaths
20,000
15,000
10,000
5,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Saskatchewan
reference scenarios
Total deaths
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, National
reference scenarios, after 2021-01-01
Total deaths
50,000
40,000
30,000
20,000
10,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 total deaths, Canada, Alberta
reference scenarios, after 2021-01-01
Total deaths
4,000
3,000
2,000
1,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, British Columbia
reference scenarios, after 2021-01-01
Total deaths
3,000
2,500
2,000
1,500
1,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Manitoba
reference scenarios, after 2021-01-01
Total deaths
2,000
1,500
1,000
500
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Total deaths
160
140
120
100
80
60
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Ontario
reference scenarios, after 2021-01-01
Total deaths
15,000
10,000
5,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Quebec
reference scenarios, after 2021-01-01
Total deaths
18,000
16,000
14,000
12,000
10,000
8,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Total deaths
1,200
1,000
800
600
400
200
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths, Canada, National
after 2021-01-01, with uncertainty
Total deaths
50,000
40,000
30,000
20,000
10,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, Alberta
after 2021-01-01, with uncertainty
Total deaths
5,000
4,000
3,000
2,000
1,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, British Columbia
after 2021-01-01, with uncertainty
Total deaths
3,000
2,500
2,000
1,500
1,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, Manitoba
after 2021-01-01, with uncertainty
Total deaths
2,000
1,500
1,000
500
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, Nova Scotia
after 2021-01-01, with uncertainty
Total deaths
200
150
100
50
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, Ontario
after 2021-01-01, with uncertainty
Total deaths
15,000
10,000
5,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, Quebec
after 2021-01-01, with uncertainty
Total deaths
18,000
16,000
14,000
12,000
10,000
8,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total deaths, Canada, Saskatchewan
after 2021-01-01, with uncertainty
Total deaths
1,200
1,000
800
600
400
200
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, National
reference scenarios
Total cases or infections
8,000,000
6,000,000
4,000,000
2,000,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME or infections
IMPE or infections
LANL cases
casesSRIV

COVID-19 total cases or infections, Canada, Alberta
reference scenarios
Total cases or infections
800,000
600,000
400,000
200,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, British Columbia
reference scenarios
Total cases or infections
800,000
600,000
400,000
200,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Manitoba
reference scenarios
Total cases or infections
600,000
400,000
200,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Nova Scotia
reference scenarios
Total cases or infections
20,000
15,000
10,000
5,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Ontario
reference scenarios
Total cases or infections
1,500,000
1,000,000
500,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Quebec
reference scenarios
Total cases or infections
800,000
600,000
400,000
200,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Saskatchewan
reference scenarios
Total cases or infections
800,000
600,000
400,000
200,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, National
reference scenarios, after 2021-01-01
Total cases or infections
8,000,000
6,000,000
4,000,000
2,000,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

COVID-19 total cases or infections, Canada, Alberta
reference scenarios, after 2021-01-01
Total cases or infections
800,000
600,000
400,000
200,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, British Columbia
reference scenarios, after 2021-01-01
Total cases or infections
800,000
600,000
400,000
200,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Manitoba
reference scenarios, after 2021-01-01
Total cases or infections
600,000
400,000
200,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Total cases or infections
20,000
15,000
10,000
5,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Ontario
reference scenarios, after 2021-01-01
Total cases or infections
1,500,000
1,000,000
500,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Quebec
reference scenarios, after 2021-01-01
Total cases or infections
700,000
600,000
500,000
400,000
300,000
200,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Total cases or infections
800,000
600,000
400,000
200,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections, Canada, National
after 2021-01-01, with uncertainty
Total cases or infections
8,000,000
6,000,000
4,000,000
2,000,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, Alberta
after 2021-01-01, with uncertainty
Total cases or infections
2,000,000
1,500,000
1,000,000
500,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, British Columbia
after 2021-01-01, with uncertainty
Total cases or infections
800,000
600,000
400,000
200,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, Manitoba
after 2021-01-01, with uncertainty
Total cases or infections
800,000
600,000
400,000
200,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, Nova Scotia
after 2021-01-01, with uncertainty
Total cases or infections
40,000
30,000
20,000
10,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, Ontario
after 2021-01-01, with uncertainty
Total cases or infections
2,000,000
1,500,000
1,000,000
500,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, Quebec
after 2021-01-01, with uncertainty
Total cases or infections
1,000,000
800,000
600,000
400,000
200,000
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 total cases or infections, Canada, Saskatchewan
after 2021-01-01, with uncertainty
Total cases or infections
1,000,000
500,000
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
reference scenarios, uncertainty limits: dashed curves

COVID-19 daily CFR or IFR, Canada, National
reference scenarios
Daily CFR or IFR
40
30
20
10
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR
IMPE IFR
LANL CFR
SRIV CFR

COVID-19 daily CFR or IFR, Canada, Alberta
reference scenarios
Daily CFR or IFR
0
10
20
30
40
50
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, British Columbia
reference scenarios
Daily CFR or IFR
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Manitoba
reference scenarios
Daily CFR or IFR
100
80
60
40
20
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Nova Scotia
reference scenarios
Daily CFR or IFR
200
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Ontario
reference scenarios
Daily CFR or IFR
0
20
40
60
80
100
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Quebec
reference scenarios
Daily CFR or IFR
0
20
40
60
80
100
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Saskatchewan
reference scenarios
Daily CFR or IFR
0
20
40
60
80
100
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR , Canada, National
reference scenarios, after 2021-01-01
Daily CFR or IFR
40
30
20
10
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR
IMPE IFR
LANL CFR
SRIV CFR

COVID-19 daily CFR or IFR, Canada, Alberta
reference scenarios, after 2021-01-01
Daily CFR or IFR
0
10
20
30
40
50
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, British Columbia
reference scenarios, after 2021-01-01
Daily CFR or IFR
0
5
10
15
20
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Manitoba
reference scenarios, after 2021-01-01
Daily CFR or IFR
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Daily CFR or IFR
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Ontario
reference scenarios, after 2021-01-01
Daily CFR or IFR
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Quebec
reference scenarios, after 2021-01-01
Daily CFR or IFR
100
80
60
40
20
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily CFR or IFR, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Daily CFR or IFR
0
5
10
15
20
25
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN CFR
DELP CFR
IHME IFR

COVID-19 daily hospital-related outcomes Canada, National
reference scenarios, without IHME Bed need, IMPE Hosp demand
Daily outcomes
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new
IMPE Hosp incidence
IMPE ICU demand
IMPE ICU incidence

COVID-19 daily hospital-related outcomes Canada, Alberta
reference scenarios, without IHME Bed need
Daily outcomes
600
400
200
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, British Columbia
reference scenarios, without IHME Bed need
Daily outcomes
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Manitoba
reference scenarios, without IHME Bed need
Daily outcomes
200
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Nova Scotia
reference scenarios, without IHME Bed need
Daily outcomes
0
10
20
30
40
50
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Ontario
reference scenarios, without IHME Bed need
Daily outcomes
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Quebec
reference scenarios, without IHME Bed need
Daily outcomes
400
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily hospital-related outcomes Canada, Saskatchewan
reference scenarios, without IHME Bed need
Daily outcomes
600
400
200
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
DELP Hospitalized
DELP Ventilated
IHME ICU need
IHME Admissions
IHME ICU new

COVID-19 daily cases or infections to deaths, Canada, National
Daily cases or infections to deaths
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IMPE infections
LANL cases
SRIV cases

COVID-19 daily cases or infections to deaths, Canada, National
reference scenarios
Daily cases or infections to deaths
60,000,000,000
40,000,000,000
20,000,000,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

COVID-19 daily cases or infections to deaths, Canada, Alberta
reference scenarios
Daily cases or infections to deaths
2,500
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, British Columbia
reference scenarios
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Manitoba
reference scenarios
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Nova Scotia
reference scenarios
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Ontario
reference scenarios
Daily cases or infections to deaths
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Quebec
reference scenarios
Daily cases or infections to deaths
1,500
1,000
500
0
-500
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Saskatchewan
reference scenarios
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
-500
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, National
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
1,500
1,000
500
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

COVID-19 daily cases or infections to deaths, Canada, Alberta
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
2,500
2,000
1,500
1,000
500
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, British Columbia
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
1,500
1,000
500
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Manitoba
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Ontario
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
1,000
800
600
400
200
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Quebec
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
1,500
1,000
500
0
-500
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily cases or infections to deaths, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Daily cases or infections to deaths
2,000
1,500
1,000
500
0
-500
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, National
reference scenarios
Total cases or infections to deaths
10,000
8,000
6,000
4,000
2,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

COVID-19 total cases or infections to deaths, Canada, Alberta
reference scenarios
Total cases or infections to deaths
2,500
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, British Columbia
reference scenarios
Total cases or infections to deaths
5,000
4,000
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Manitoba
reference scenarios
Total cases or infections to deaths
1,000
800
600
400
200
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Nova Scotia
reference scenarios
Total cases or infections to deaths
3,000
2,000
1,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Ontario
reference scenarios
Total cases or infections to deaths
10,000
8,000
6,000
4,000
2,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Quebec
reference scenarios
Total cases or infections to deaths
8,000
6,000
4,000
2,000
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Saskatchewan
reference scenarios
Total cases or infections to deaths
2,000
1,500
1,000
500
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, National
reference scenarios, after 2021-01-01
Total cases or infections to deaths
250
200
150
100
50
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections
IMPE infections
LANL cases
SRIV cases

COVID-19 total cases or infections to deaths, Canada, Alberta
reference scenarios, after 2021-01-01
Total cases or infections to deaths
200
150
100
50
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, British Columbia
reference scenarios, after 2021-01-01
Total cases or infections to deaths
250
200
150
100
50
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Manitoba
reference scenarios, after 2021-01-01
Total cases or infections to deaths
300
250
200
150
100
50
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Nova Scotia
reference scenarios, after 2021-01-01
Total cases or infections to deaths
150
100
50
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Ontario
reference scenarios, after 2021-01-01
Total cases or infections to deaths
90
80
70
60
50
40
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Quebec
reference scenarios, after 2021-01-01
Total cases or infections to deaths
40
35
30
25
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 total cases or infections to deaths, Canada, Saskatchewan
reference scenarios, after 2021-01-01
Total cases or infections to deaths
1,000
800
600
400
200
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN cases
DELP cases
IHME infections

COVID-19 daily deaths estimated to reported, Canada, National
reference scenarios
Daily deaths estimated to reported
600.0
400.0
200.0
0.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 daily deaths estimated to reported, Canada, Alberta
reference scenarios
Daily deaths estimated to reported
100.0
0.0
-100.0
-200.0
-300.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, British Columbia
reference scenarios
Daily deaths estimated to reported
400.0
300.0
200.0
100.0
0.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Manitoba
reference scenarios
Daily deaths estimated to reported
150.0
100.0
50.0
0.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Nova Scotia
reference scenarios
Daily deaths estimated to reported
100.0
50.0
0.0
-50.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Ontario
reference scenarios
Daily deaths estimated to reported
1,000.0
500.0
0.0
-500.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Quebec
reference scenarios
Daily deaths estimated to reported
400.0
300.0
200.0
100.0
0.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily deaths estimated to reported, Canada, Saskatchewan
reference scenarios
Daily deaths estimated to reported
300.0
200.0
100.0
0.0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, National
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
600
400
200
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 daily cases estimated to reported, Canada, Alberta
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
100
0
-100
-200
-300
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
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21-02-01
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21-04-01
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21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, British Columbia
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
400
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
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21-04-01
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21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Manitoba
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
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21-04-01
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21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Nova Scotia
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
100
50
0
-50
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
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21-04-01
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21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Ontario
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
1,000
500
0
-500
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
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21-04-01
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21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Quebec
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
400
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
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21-01-01
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21-04-01
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21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 daily cases estimated to reported, Canada, Saskatchewan
daily cases or infections estimated, to reported cases; reference scenarios
Daily cases estimated to reported
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
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21-02-01
21-03-01
21-04-01
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21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, National
reference scenarios
Total deaths estimated to reported
0
2
4
6
8
10
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 total deaths estimated to reported, Canada, Alberta
reference scenarios
Total deaths estimated to reported
5
4
3
2
1
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, British Columbia
reference scenarios
Total deaths estimated to reported
3
2
2
2
1
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
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21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Manitoba
reference scenarios
Total deaths estimated to reported
2
2
2
1
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
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21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Nova Scotia
reference scenarios
Total deaths estimated to reported
0
1
2
3
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
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21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Ontario
reference scenarios
Total deaths estimated to reported
4
3
2
2
2
1
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Quebec
reference scenarios
Total deaths estimated to reported
2
1
0
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
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21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Saskatchewan
reference scenarios
Total deaths estimated to reported
2
2
1
1
1
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, National
total cases or infections, estimated to reported cases; reference scenarios
Total deaths estimated to reported
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 total deaths estimated to reported, Canada, Alberta
reference scenarios
Total deaths estimated to reported
1.80
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, British Columbia
reference scenarios
Total deaths estimated to reported
1.80
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Manitoba
reference scenarios
Total deaths estimated to reported
1.80
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Nova Scotia
reference scenarios
Total deaths estimated to reported
1.80
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Ontario
reference scenarios
Total deaths estimated to reported
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Quebec
reference scenarios
Total deaths estimated to reported
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total deaths estimated to reported, Canada, Saskatchewan
reference scenarios
Total deaths estimated to reported
1.80
1.60
1.40
1.20
1.00
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total cases estimated to reported, Canada, National
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
JOHN
DELP
IHME
IMPE
LANL
SRIV

COVID-19 total cases estimated to reported, Canada, Alberta
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
500
400
300
200
100
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
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21-11-01
21-12-01
Date
JOHN
DELP
IHME

COVID-19 total cases estimated to reported, Canada, British Columbia
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
250
200
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
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21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Manitoba
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
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21-04-01
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21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Nova Scotia
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
100
80
60
40
20
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Ontario
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
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21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Quebec
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
150
100
50
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Saskatchewan
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
800
600
400
200
0
20-01-01
20-02-01
20-03-01
20-04-01
20-05-01
20-06-01
20-07-01
20-08-01
20-09-01
20-10-01
20-11-01
20-12-01
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, National
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
0
2
4
6
8
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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LANL
SRIV

COVID-19 total cases estimated to reported, Canada, Alberta
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
3
2
2
2
1
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, British Columbia
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
5
4
3
2
1
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Manitoba
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Nova Scotia
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
6
5
4
3
2
1
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Ontario
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
3
2
2
2
1
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Quebec
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
2
2
2
1
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
Date
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COVID-19 total cases estimated to reported, Canada, Saskatchewan
total cases or infections, estimated to reported cases; reference scenarios
Total cases estimated to reported
15
10
5
0
21-01-01
21-02-01
21-03-01
21-04-01
21-05-01
21-06-01
21-07-01
21-08-01
21-09-01
21-10-01
21-11-01
21-12-01
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