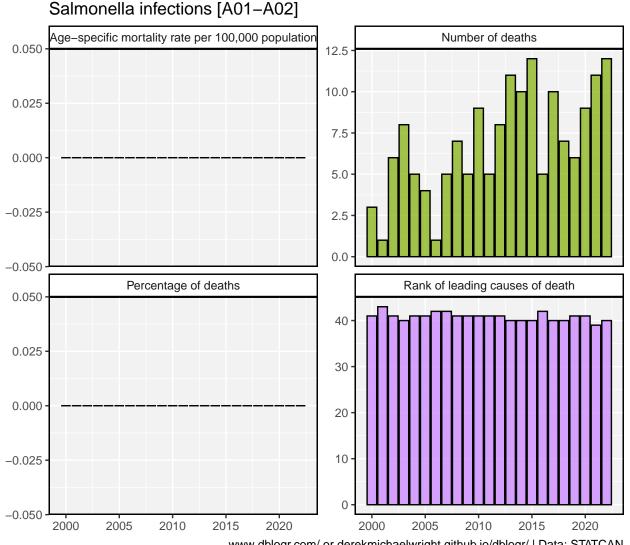
Total, all causes of death [A00–Y89] Number of deaths Age-specific mortality rate per 100,000 population 3e+05 750 -2e+05 500 1e+05 250 0e+00 Percentage of deaths Rank of leading causes of death 0.050 100 -0.025 75 50 0.000 25 -0.025-0.0502000 2005 2010 2015 2020 2005 2010 2015 2020 2000 www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN

Measurement Age-specific mortality rate per 100,000 population

Percentage of deaths

Number of deaths

Rank of leading causes of death



Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Measurement

Number of deaths

Percentage of deaths

Shigellosis and amoebiasis [A03, A06] Age-specific mortality rate per 100,000 population Number of deaths 0.050 2.0 0.025 1.5 0.000 1.0 0.5 -0.025Measurement 0.0 -0.050Percentage of deaths Rank of leading causes of death 0.050 40 0.025 -30 0.000 20 -0.02510 -0.0502005 2010 2015 2020 2005 2010 2015 2020 2000 2000 www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN



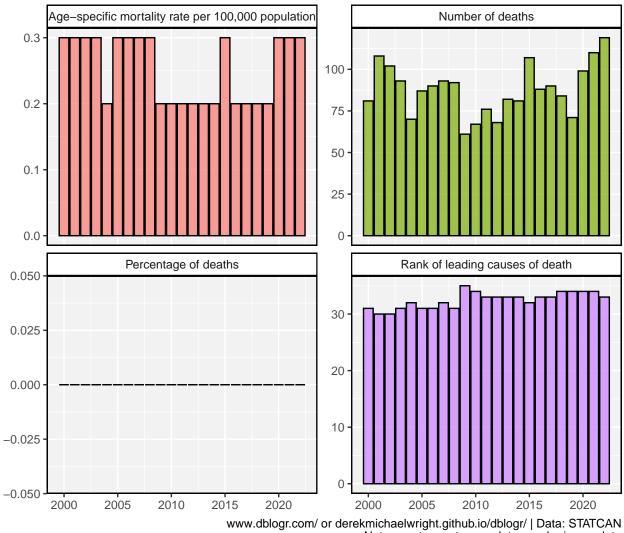
Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Tuberculosis [A16–A19]



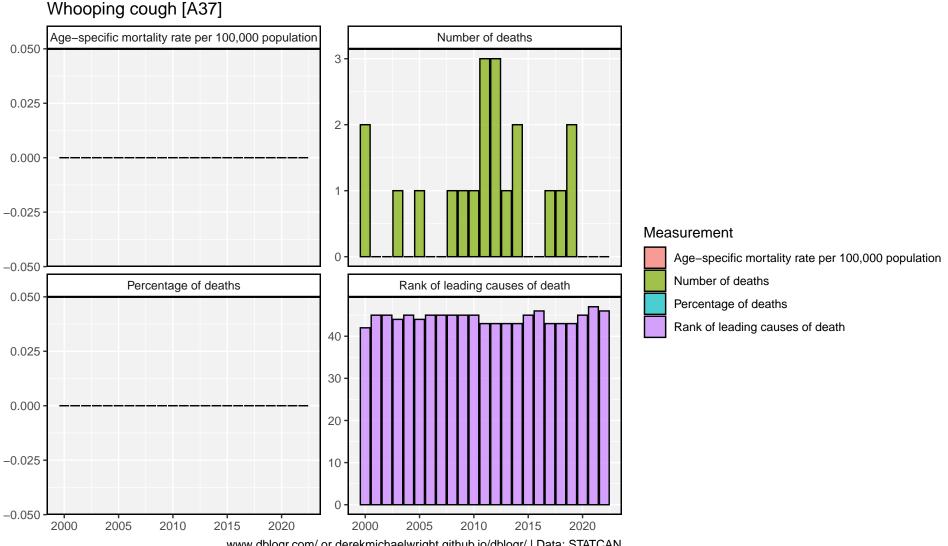
Measurement

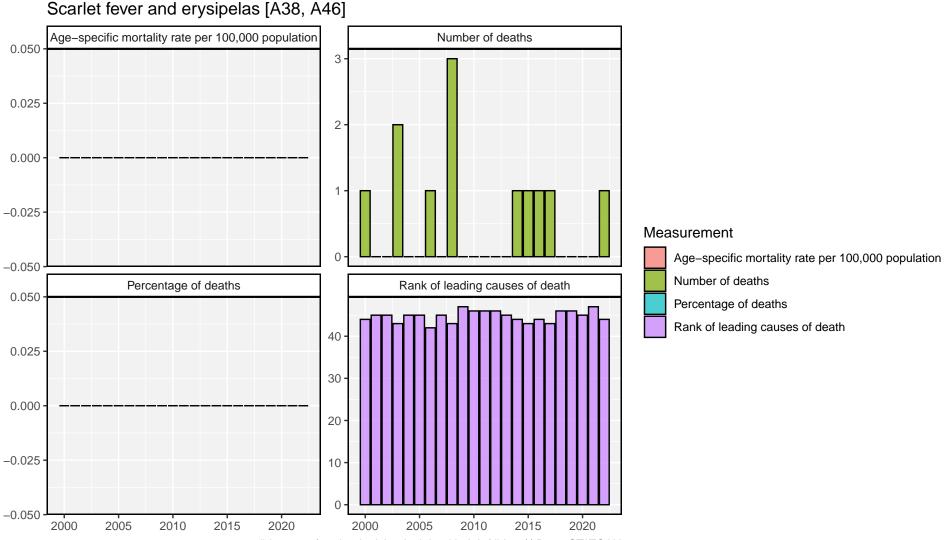
Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population





Meningococcal infection [A39] Age-specific mortality rate per 100,000 population Number of deaths 0.100 -25 -20 0.075 15 0.050 10 0.025 5 0.000 Percentage of deaths Rank of leading causes of death 0.050 40 0.025 -30 0.000 20 10 -0.025-0.0502005 2010 2015 2020 2000 2005 2010 2015 2020 2000

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

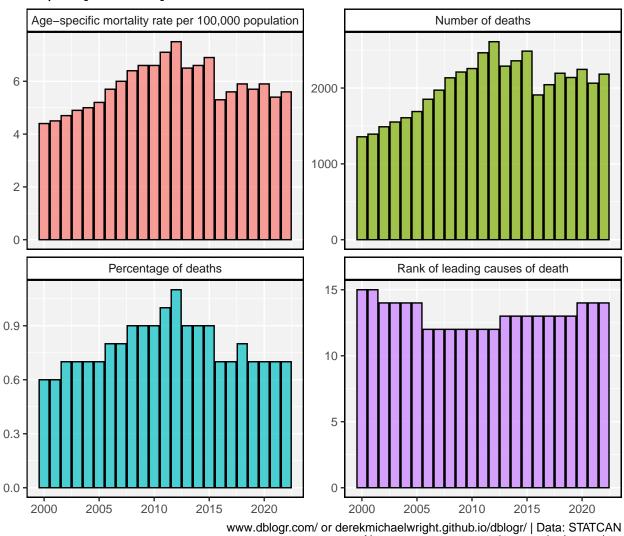
Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Sepsis [A40-A41]



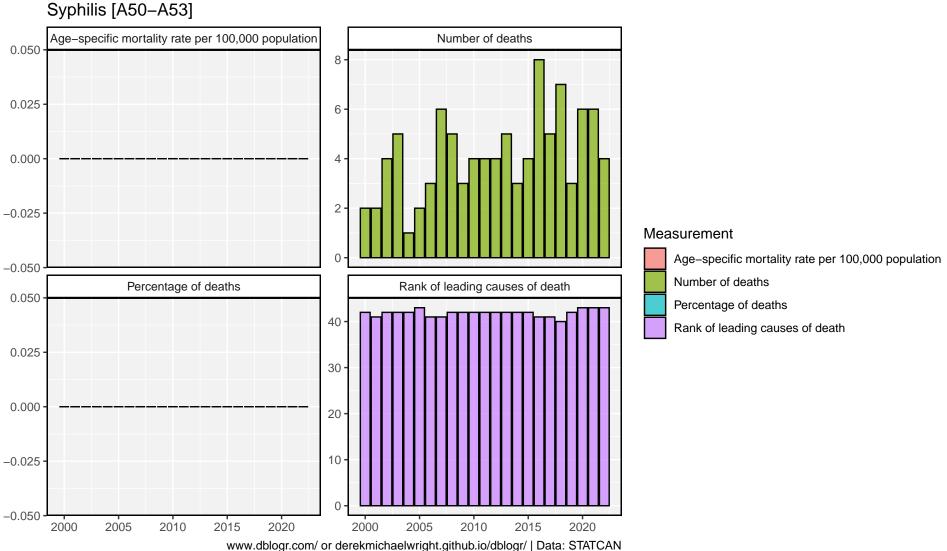
Measurement

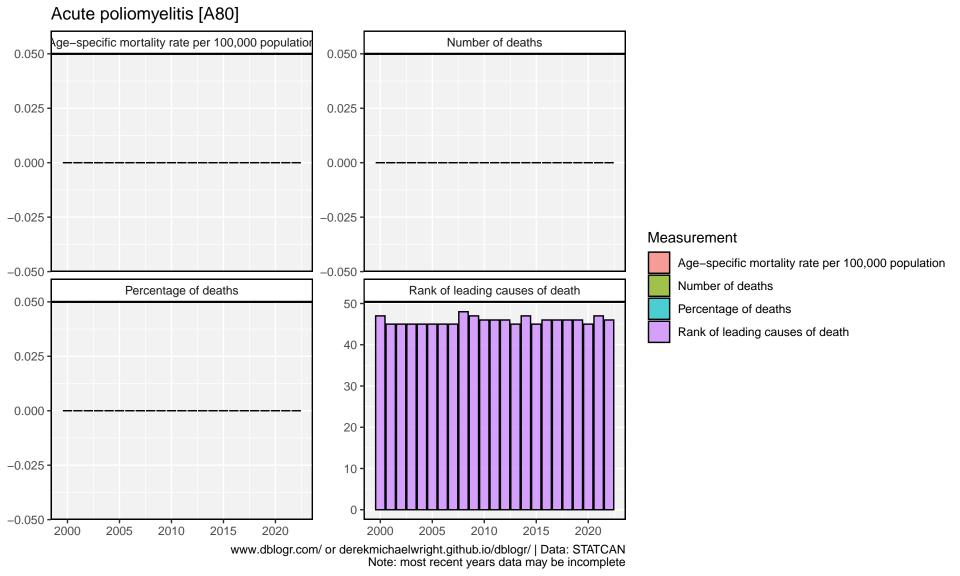
Number of deaths

Percentage of deaths

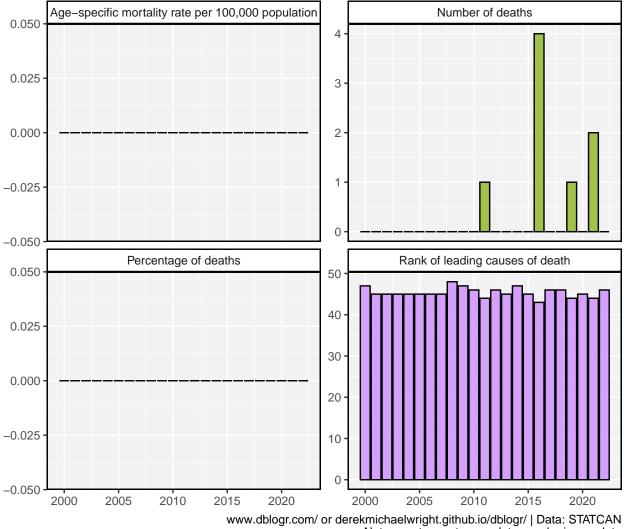
Rank of leading causes of death

Age-specific mortality rate per 100,000 population





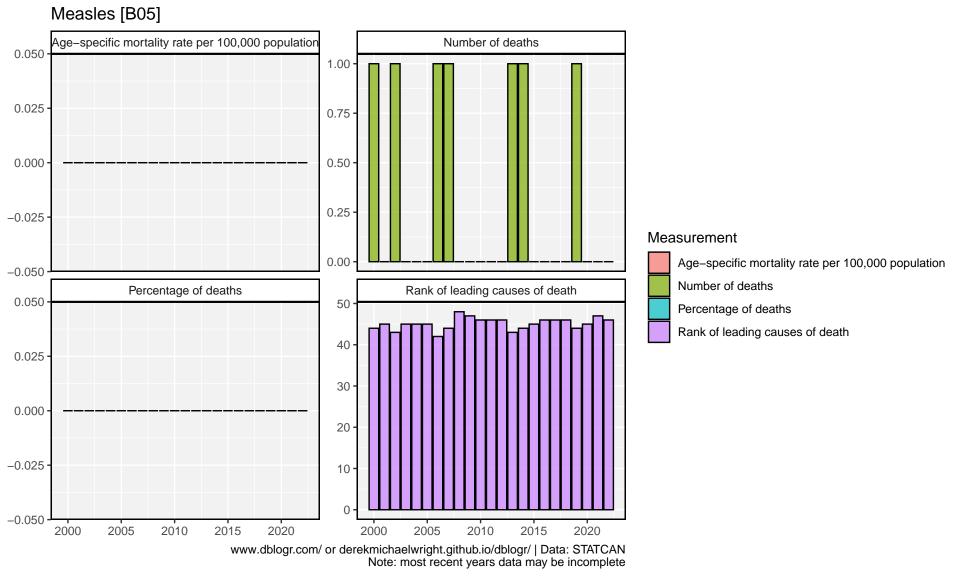
Arthropod-borne viral encephalitis [A83-A84, A85.2]



Measurement Age-specific mortality rate per 100,000 population Number of deaths

Percentage of deaths

Rank of leading causes of death



Viral hepatitis [B15–B19] Age-specific mortality rate per 100,000 population 1.5 1.0 0.5 0.0 Percentage of deaths 0.20 -

0.15

0.10

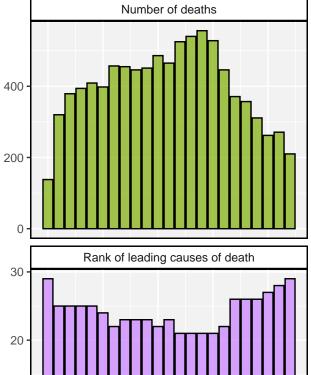
0.05

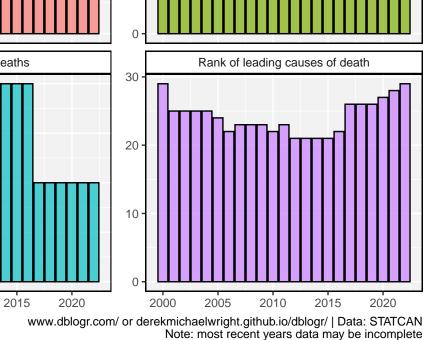
0.00

2000

2005

2010





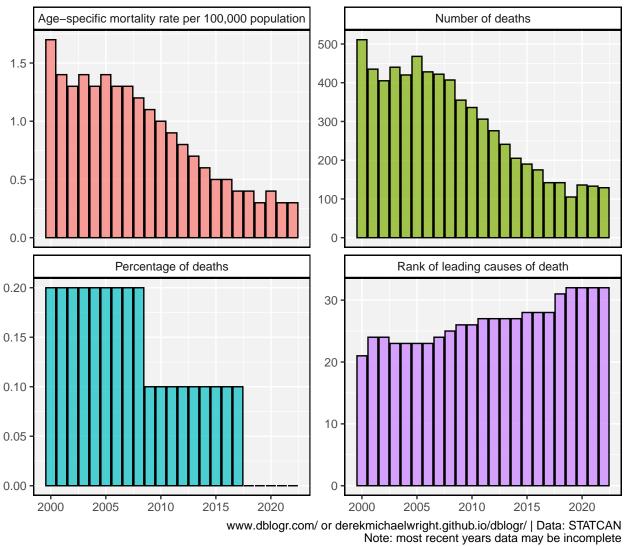
Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Human immunodeficiency virus [HIV] disease [B20–B24]

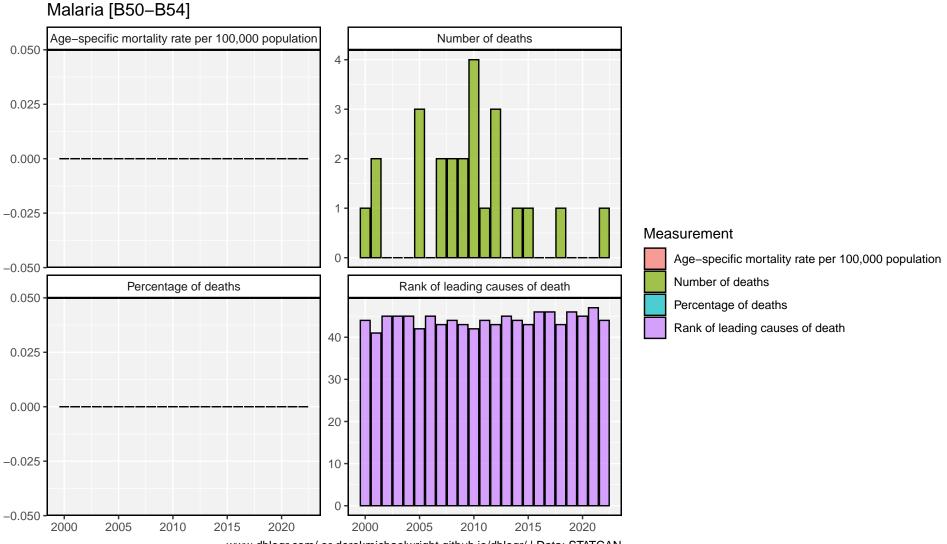


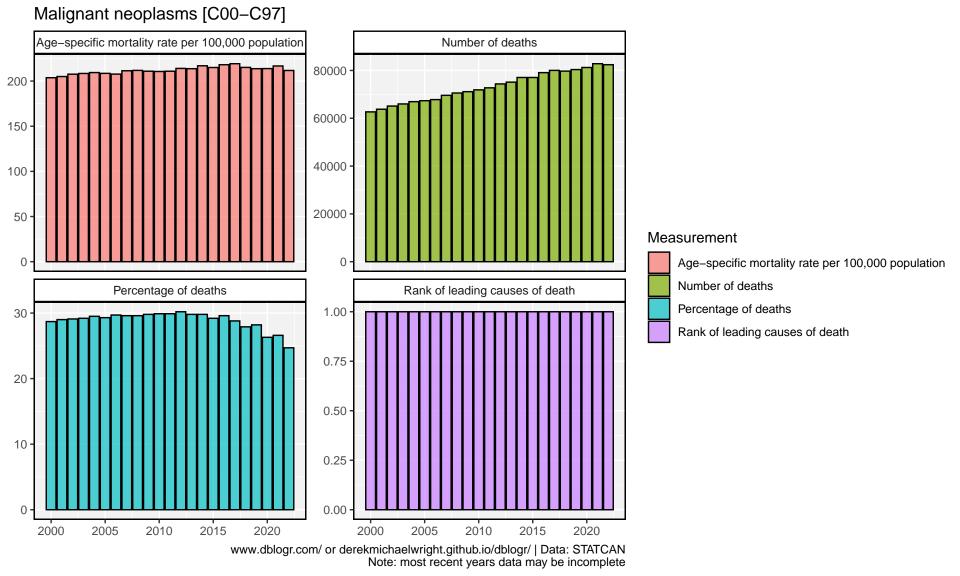
Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death





In situ neoplasms, benign neoplasms and neoplasms of uncertain or unknown behaviour [D00–D48] Number of deaths Age-specific mortality rate per 100,000 population 1500 1000 500 Measurement Age-specific mortality rate per 100,000 population Number of deaths Percentage of deaths Rank of leading causes of death Percentage of deaths Rank of leading causes of death 15 **-**0.6 10 0.4 0.2 5

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

2010

2015

2020

2005

2000

0.0

2000

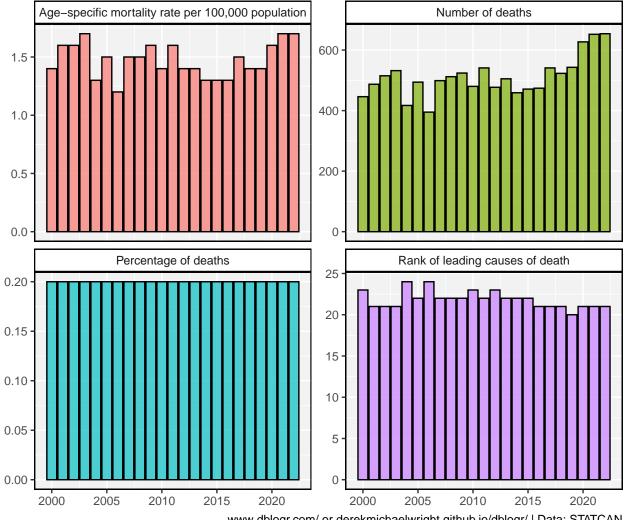
2005

2010

2015

2020

Anaemias [D50-D64]

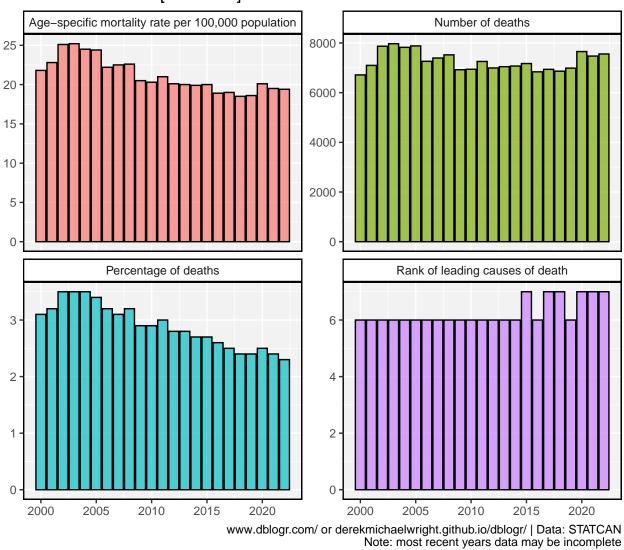


Measurement Age-specific mortality rate per 100,000 population Number of deaths

Percentage of deaths

Rank of leading causes of death

Diabetes mellitus [E10-E14]

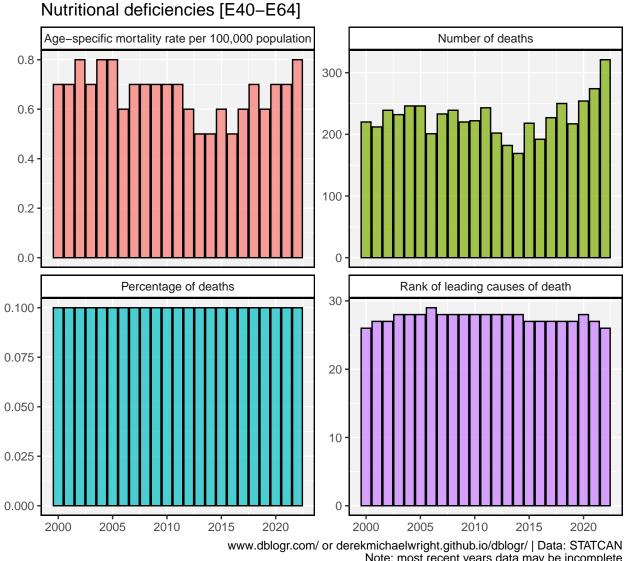


Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death



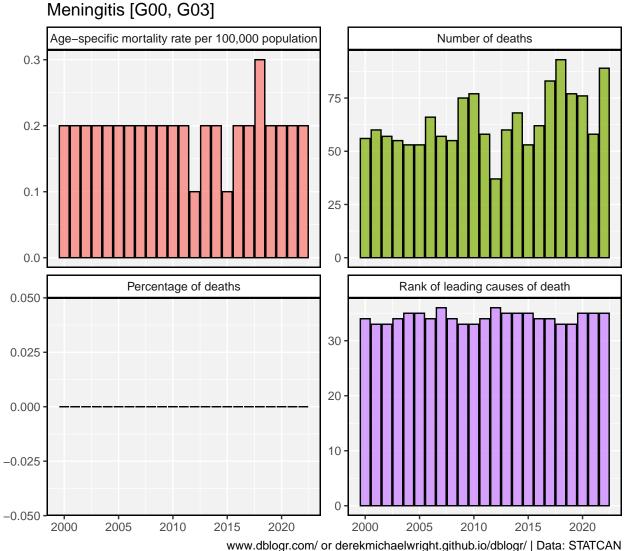
Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population



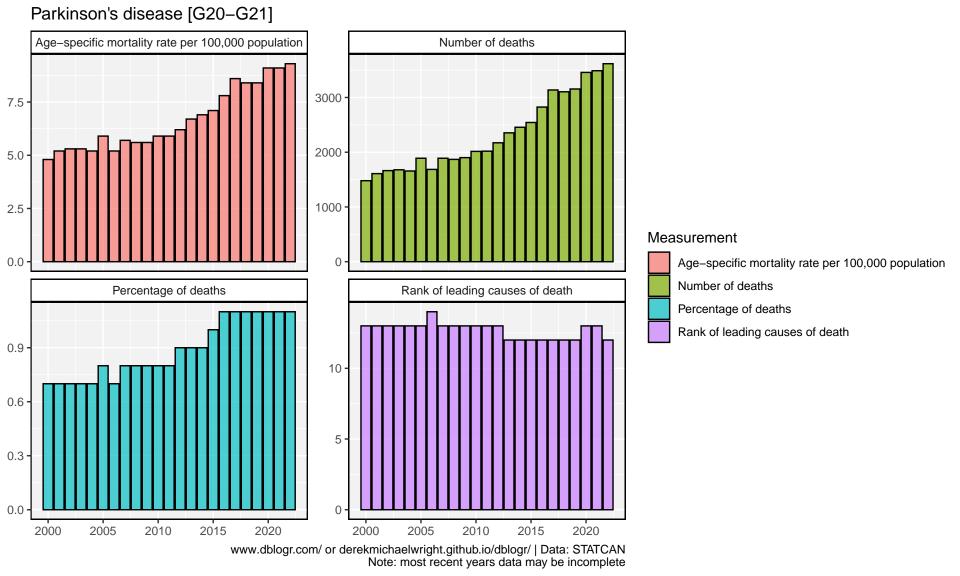
Note: most recent years data may be incomplete

Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death



Alzheimer's disease [G30] Number of deaths Age-specific mortality rate per 100,000 population 20 6000 -15 4000 10 2000 Percentage of deaths Rank of leading causes of death 7.5 -5.0 2.5 2005 2010 2015 2020 2000 2005 2010 2015 2020 2000

Measurement

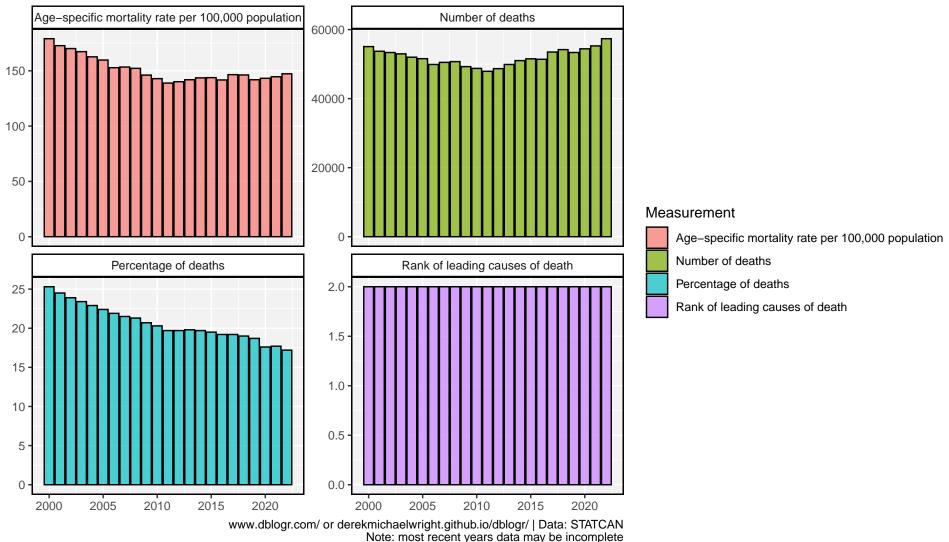
Number of deaths

Percentage of deaths

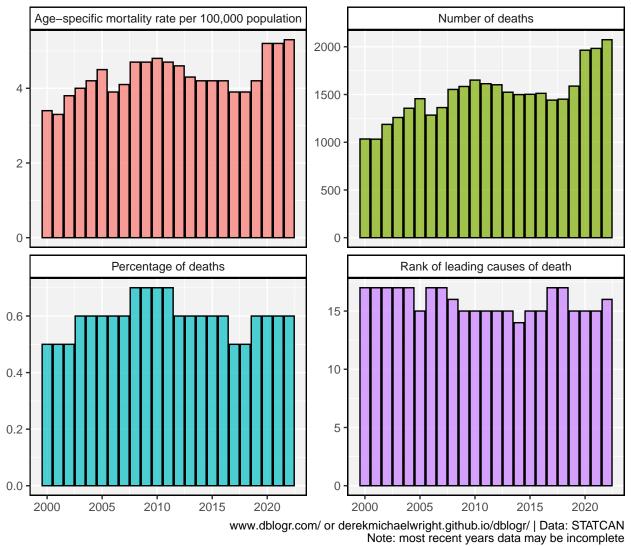
Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Diseases of heart [100–109, 111, 113, 120–151]



Essential hypertension and hypertensive renal disease [I10, I12, I15]

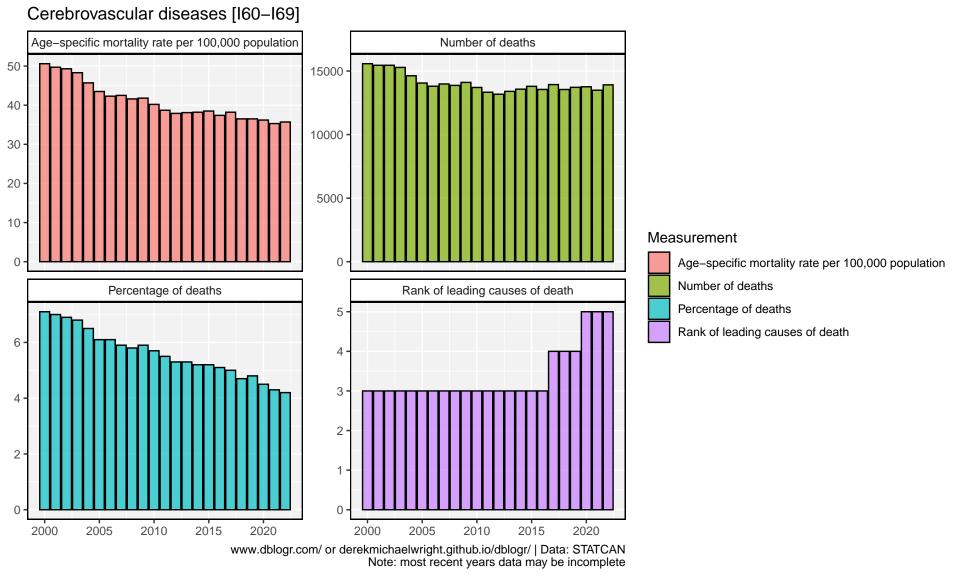


Measurement

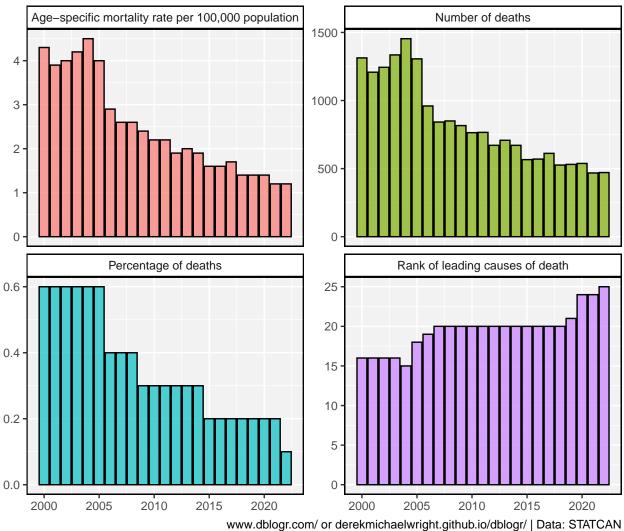
Number of deaths

Percentage of deaths

Rank of leading causes of death



Atherosclerosis [170]



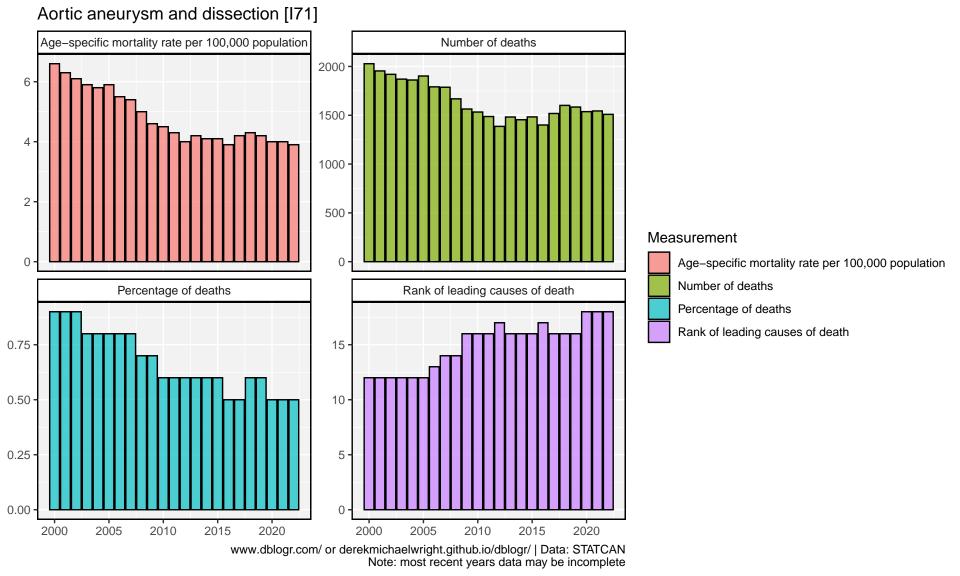
Measurement

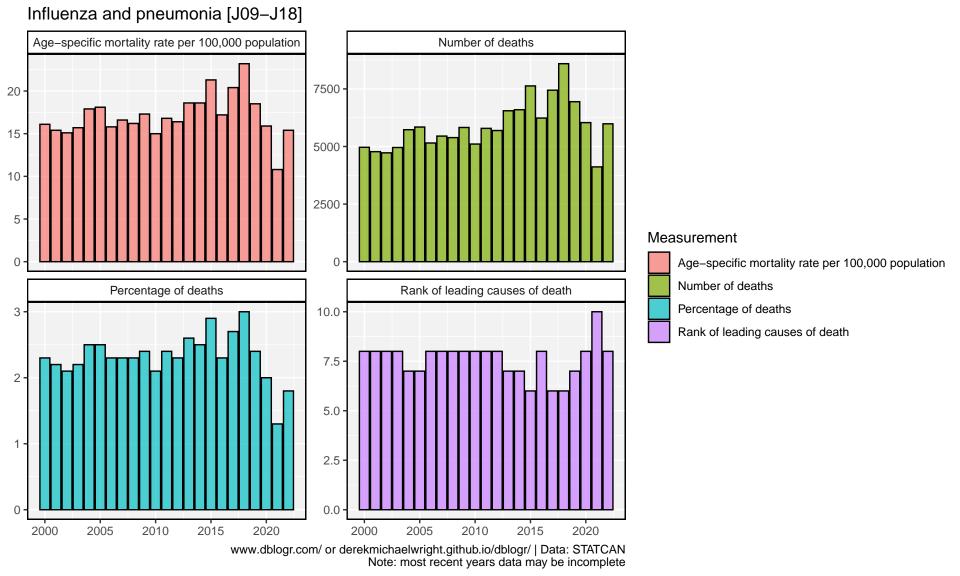
Number of deaths

Percentage of deaths

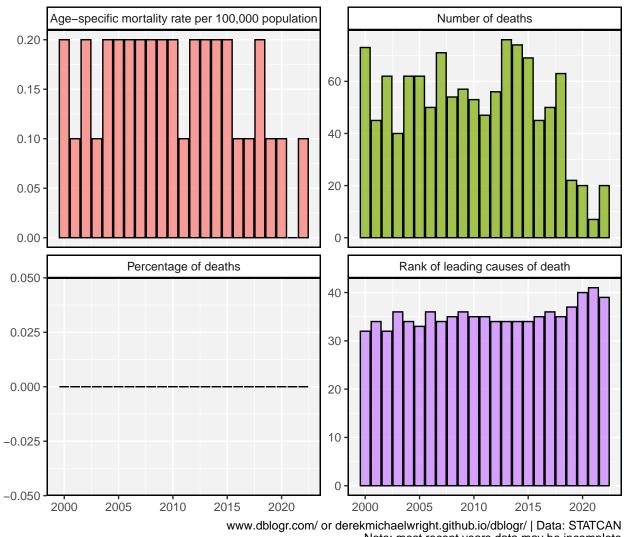
Rank of leading causes of death

Age-specific mortality rate per 100,000 population





Acute bronchitis and bronchiolitis [J20–J21]



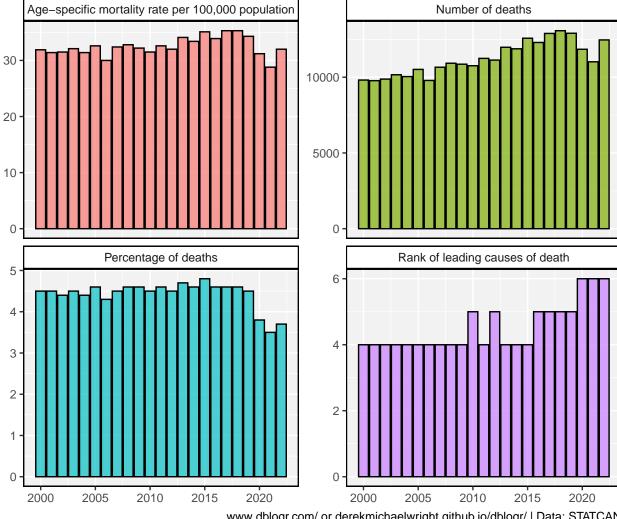
Measurement Age-specific mortality rate per 100,000 population

Number of deaths

Percentage of deaths

Rank of leading causes of death

Chronic lower respiratory diseases [J40–J47] Age-specific mortality rate per 100,000 population



Measurement

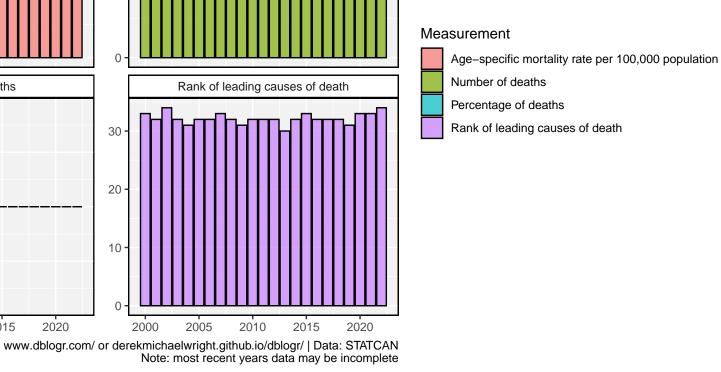
Number of deaths

Percentage of deaths

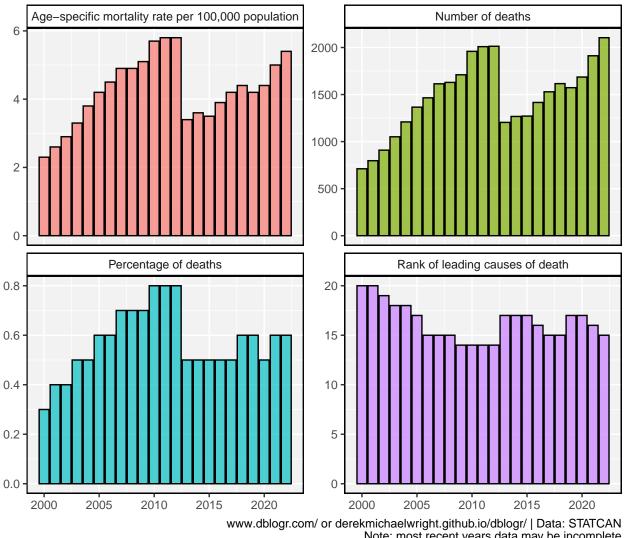
Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Pneumoconioses and chemical effects [J60-J66, J68] Number of deaths Age-specific mortality rate per 100,000 population 0.3 -100 0.2 50 0.1 0.0 Percentage of deaths Rank of leading causes of death 0.050 30 0.025 -20 0.000 10 -0.025-0.0502005 2010 2015 2000



Pneumonitis due to solids and liquids [J69]



Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Peptic ulcer [K25-K28] Number of deaths Age-specific mortality rate per 100,000 population 600 1.5 -1.0 200 0.5 0.0 Percentage of deaths Rank of leading causes of death 0.20 -25 -0.15 15 0.10 10 -0.05 5 -0.00 2005 2010 2015 2000

2020 2000 2005 2010 2015 2020 www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Diseases of appendix [K35–K38] Number of deaths Age-specific mortality rate per 100,000 population 0.20 -60 -0.15 40 0.10 -20 0.05 0.00 Percentage of deaths Rank of leading causes of death 0.050 30 0.025 -20 0.000 10 -0.025-0.0502005 2010 2015 2020 2000 2005 2010 2015 2020 2000

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN
Note: most recent years data may be incomplete

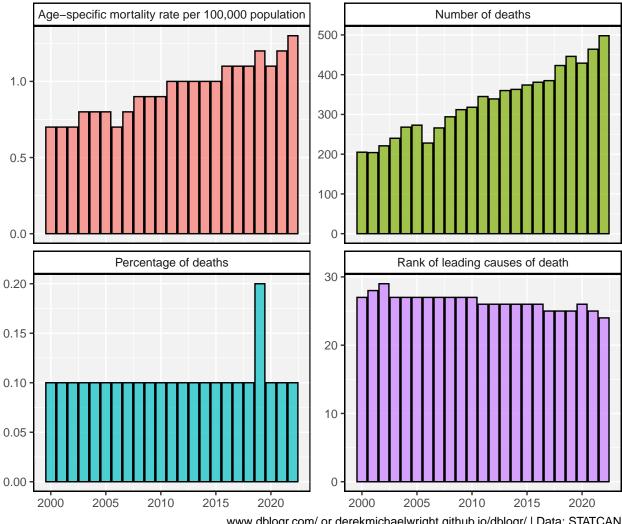
Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Hernia [K40-K46]



Measurement

Number of deaths

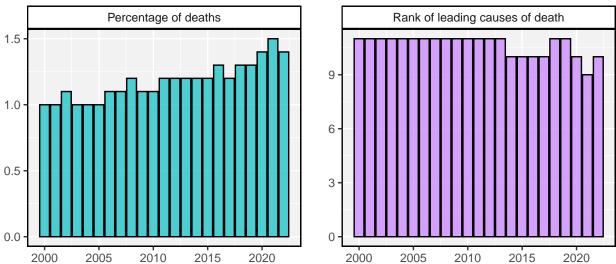
Percentage of deaths

Donk of loading source of

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Chronic liver disease and cirrhosis [K70, K73–K74] Age-specific mortality rate per 100,000 population Number of deaths 12.5 4000 10.0 3000 7.5 2000 5.0 1000 2.5 0 Age-specific mortality rate per 100,000 population Percentage of deaths Rank of leading causes of death 1.5



Measurement

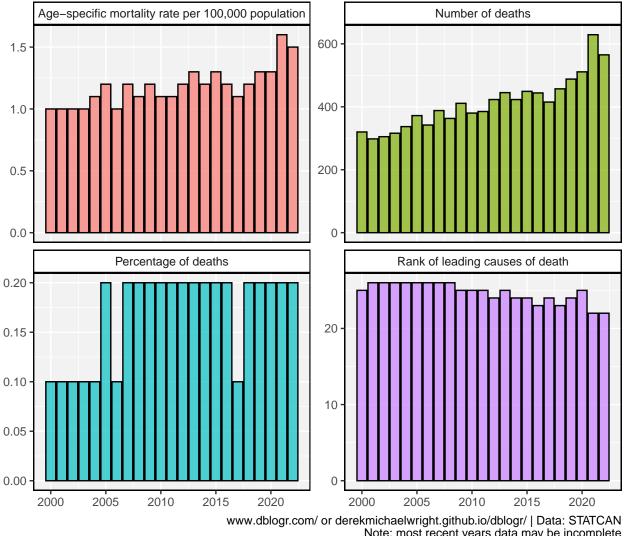
Number of deaths

Percentage of deaths

Rank of leading causes of death

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

Cholelithiasis and other disorders of gallbladder [K80–K82]



Measurement

Number of deaths

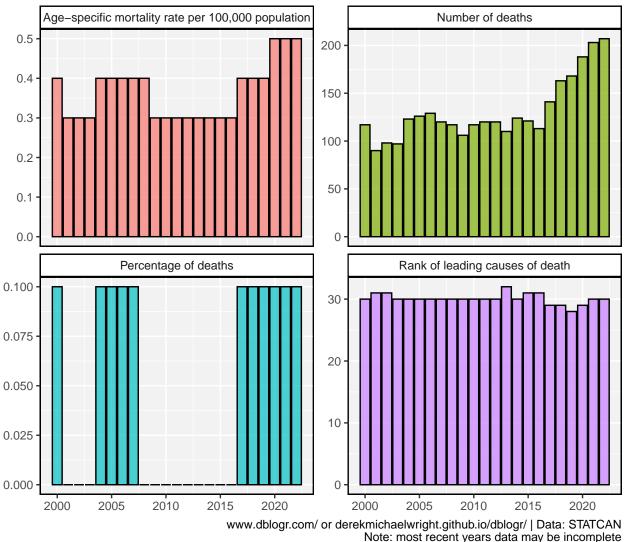
Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Nephritis, nephrotic syndrome and nephrosis [N00–N07, N17–N19, N25–N27] Age-specific mortality rate per 100,000 population Number of deaths 12 · 4000 -3000 6 2000 1000 Measurement Age-specific mortality rate per 100,000 population Number of deaths Percentage of deaths Rank of leading causes of death 12.5 Percentage of deaths 1.5 Rank of leading causes of death 10.0 1.0 7.5 5.0 0.5 2.5 0.0 0.0 2005 2010 2015 2020 2000 2005 2010 2015 2020 2000 www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

Infections of kidney [N10–N12, N13.6, N15.1]



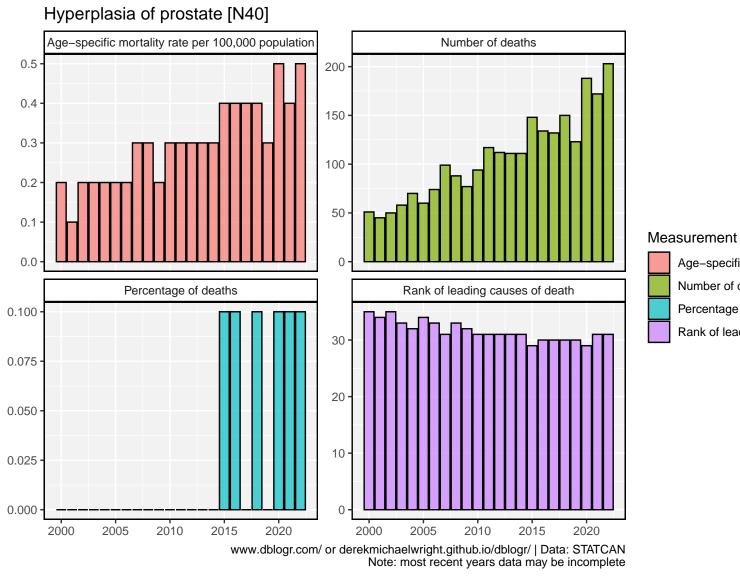
Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population



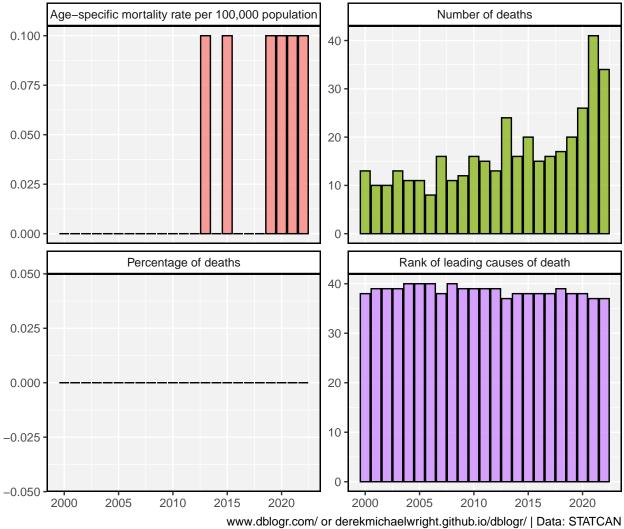
Age-specific mortality rate per 100,000 population

Number of deaths

Percentage of deaths

Rank of leading causes of death

Inflammatory diseases of female pelvic organs [N70–N76]

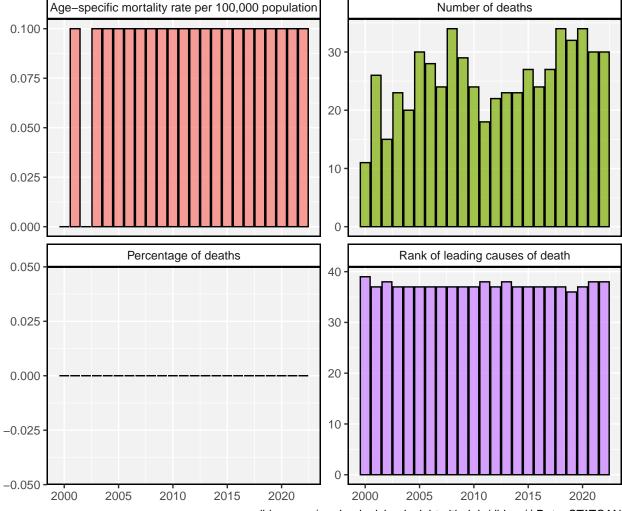


Measurement Age-specific mortality rate per 100,000 population

Number of deaths Percentage of deaths

Rank of leading causes of death

Pregnancy, childbirth and the puerperium [O00–O99] Age-specific mortality rate per 100,000 population 0.100 -30 -0.075



Measurement

Number of deaths

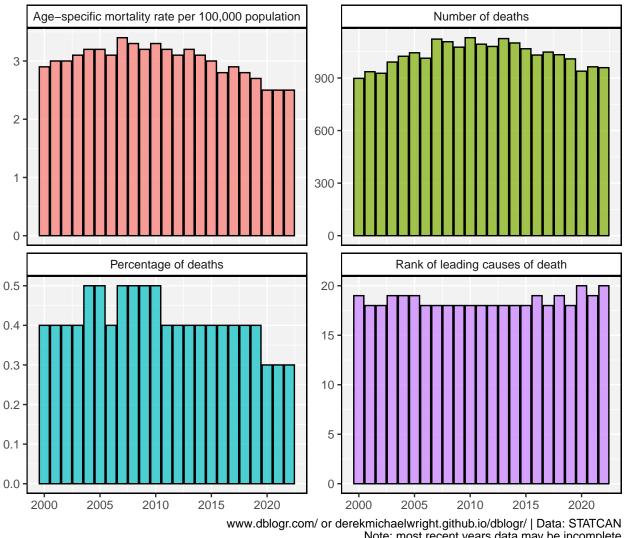
Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

Certain conditions originating in the perinatal period [P00–P96]



Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Congenital malformations, deformations and chromosomal abnormalities [Q00–Q99] Number of deaths Age-specific mortality rate per 100,000 population 3 -900 -600 300 Measurement Age-specific mortality rate per 100,000 population Number of deaths Percentage of deaths Rank of leading causes of death Percentage of deaths 0.4 -20 -Rank of leading causes of death 0.3 15 0.2 10 0.1 5 -0.0

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

2010

2015

2020

2005

2000

2005

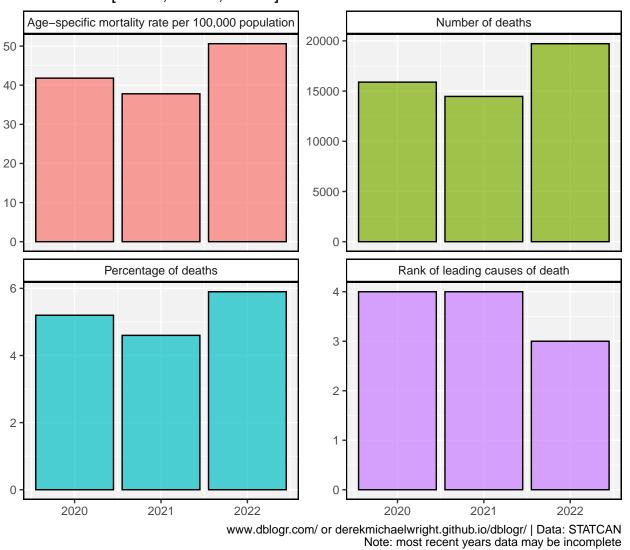
2000

2010

2015

2020

COVID-19 [U07.1, U07.2, U10.9]



Measurement

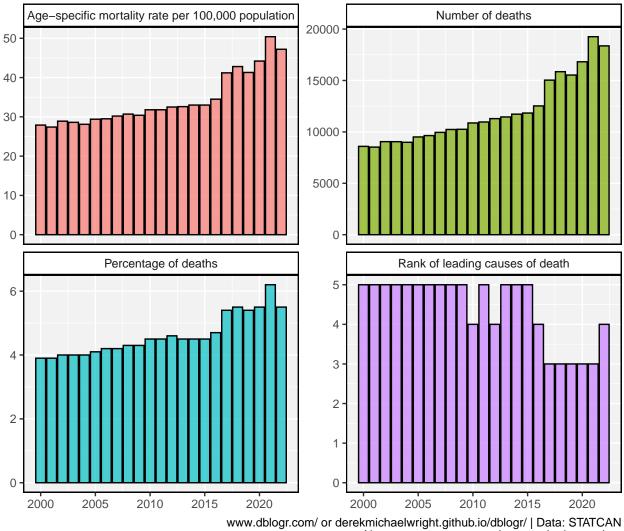
Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Accidents (unintentional injuries) [V01–X59, Y85–Y86]



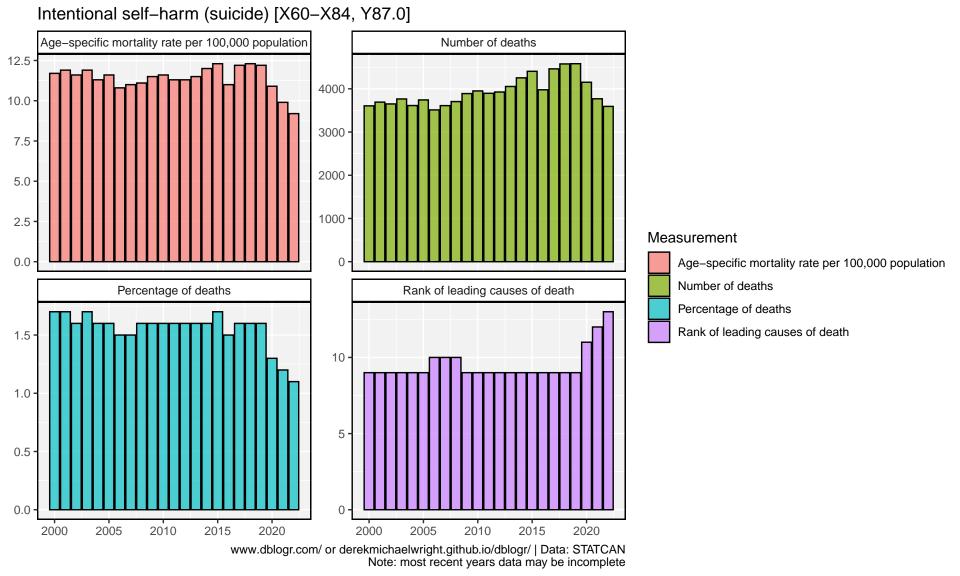
Measurement

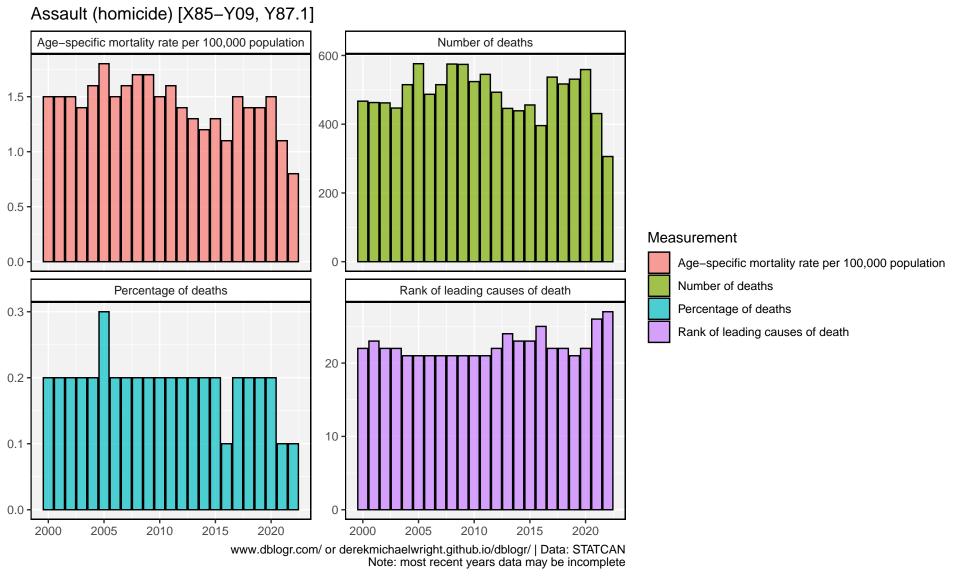
Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population





Legal intervention [Y35, Y89.0] Age-specific mortality rate per 100,000 population Number of deaths 0.100 -20 0.075 -15 0.050 10 0.025 5 0.000 Percentage of deaths Rank of leading causes of death 0.050 40 0.025 -30 0.000 20 10 -0.025-0.0502005 2010 2015 2020 2000 2005 2010 2015 2020 2000

Measurement

Age-specific mortality rate per 100,000 population

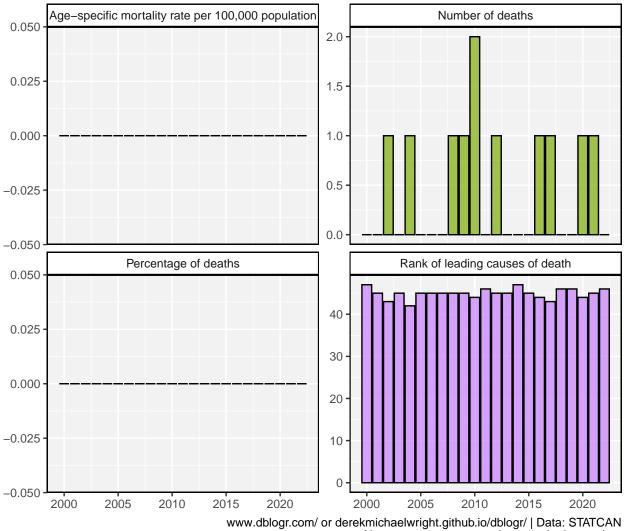
Number of deaths

Percentage of deaths

Rank of leading causes of death

www.dblogr.com/ or derekmichaelwright.github.io/dblogr/ | Data: STATCAN Note: most recent years data may be incomplete

Operations of war and their sequelae [Y36, Y89.1]

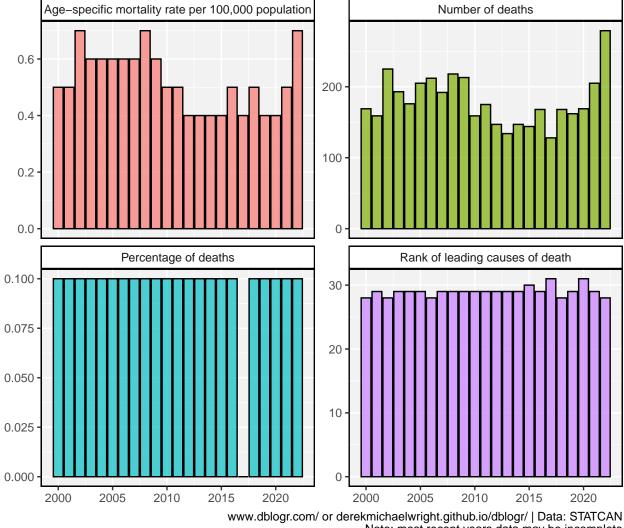


Measurement Age-specific mortality rate per 100,000 population

Number of deaths Percentage of deaths

Rank of leading causes of death

Complications of medical and surgical care [Y40-Y84, Y88]



Measurement

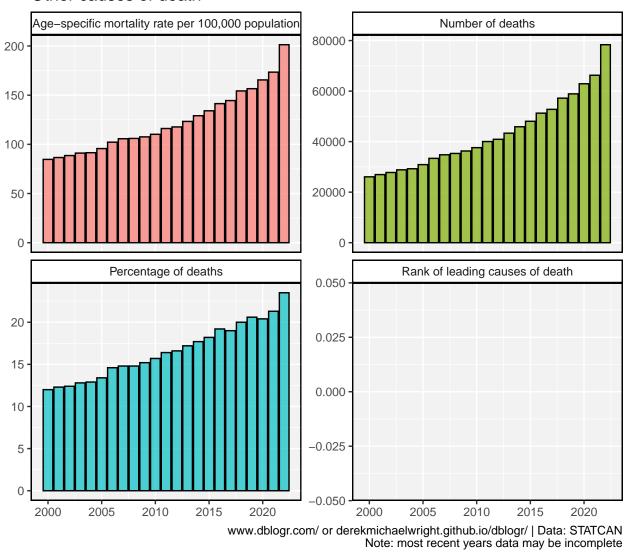
Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population

Other causes of death



Measurement

Number of deaths

Percentage of deaths

Rank of leading causes of death

Age-specific mortality rate per 100,000 population