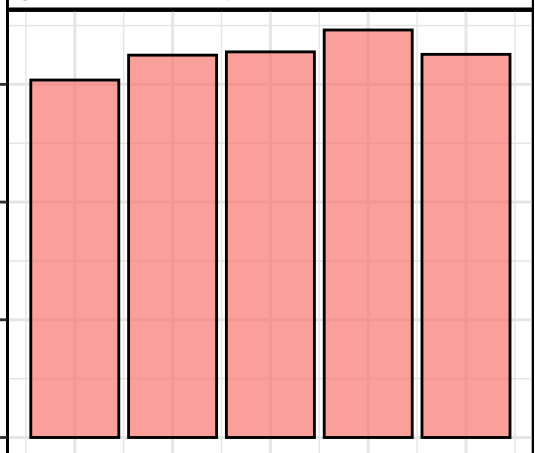
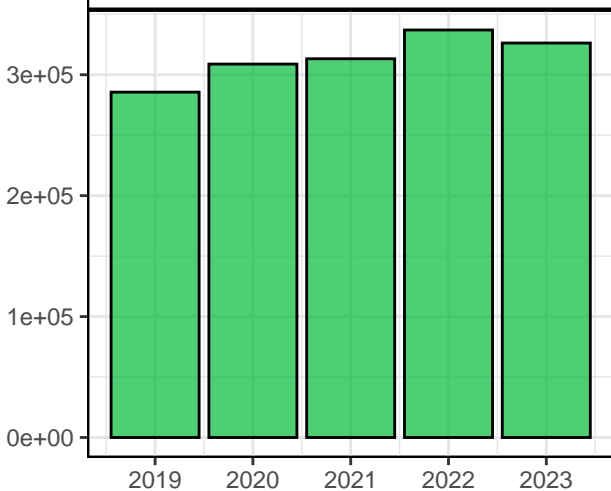


# Total, all causes of death [A00–Y89]

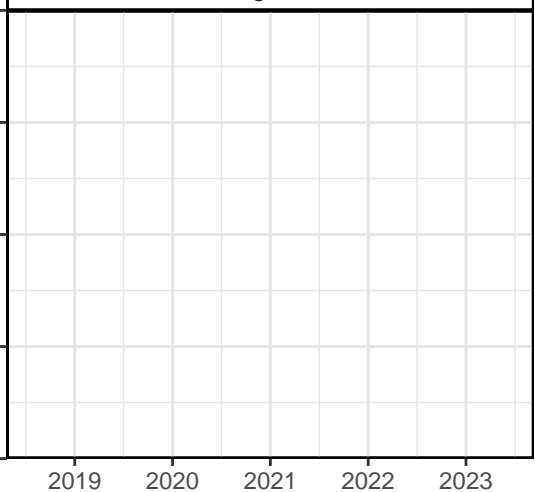
Age-specific mortality rate per 100,000 population



Number of deaths



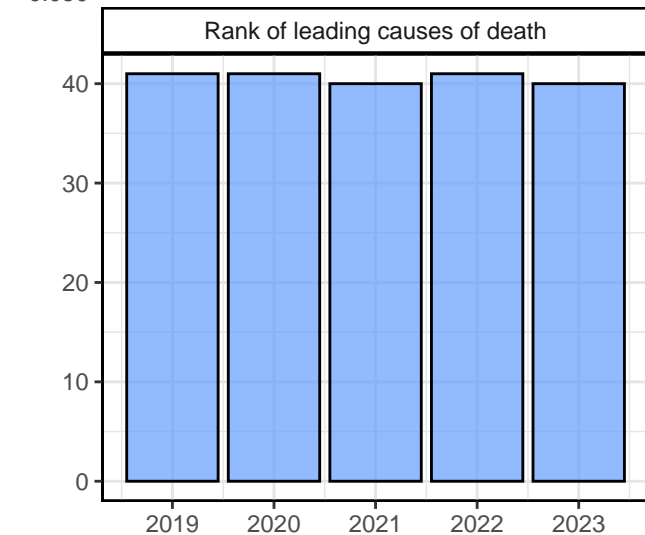
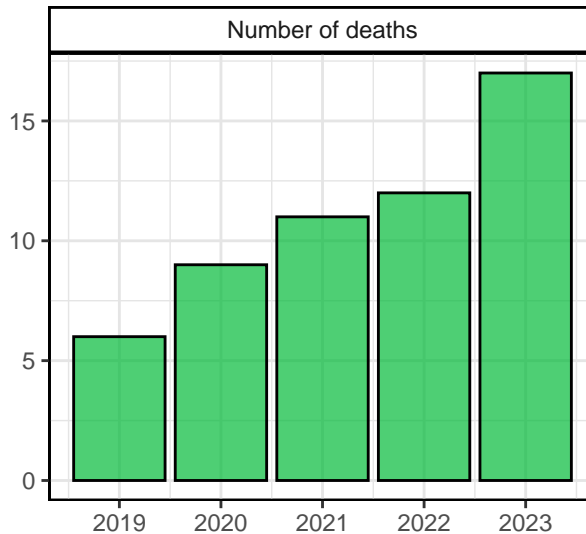
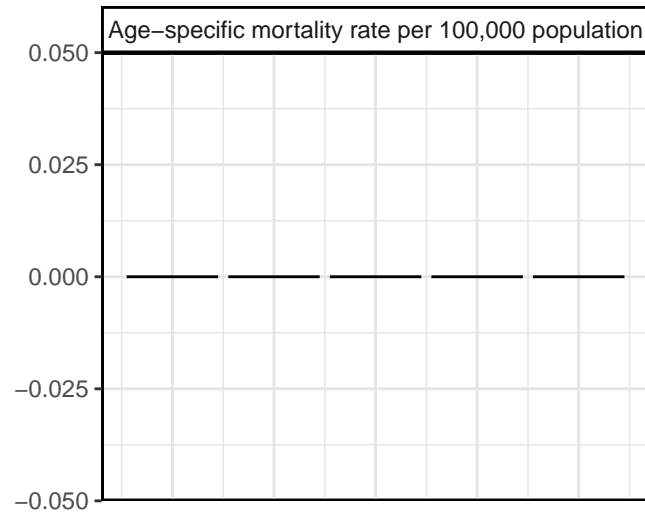
Rank of leading causes of death



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

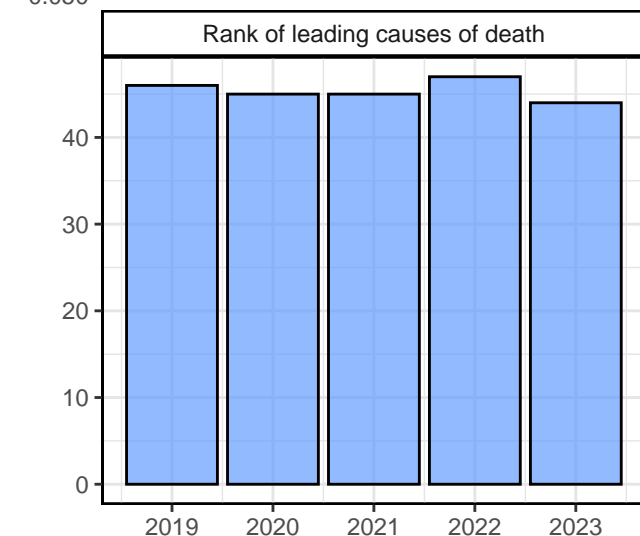
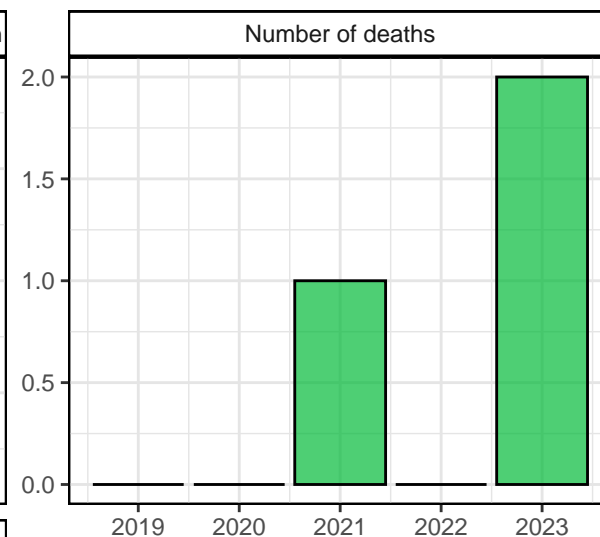
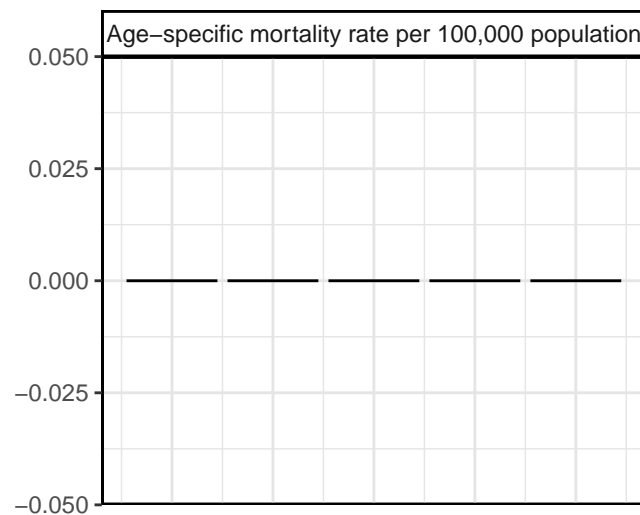
# Salmonella infections [A01–A02]



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

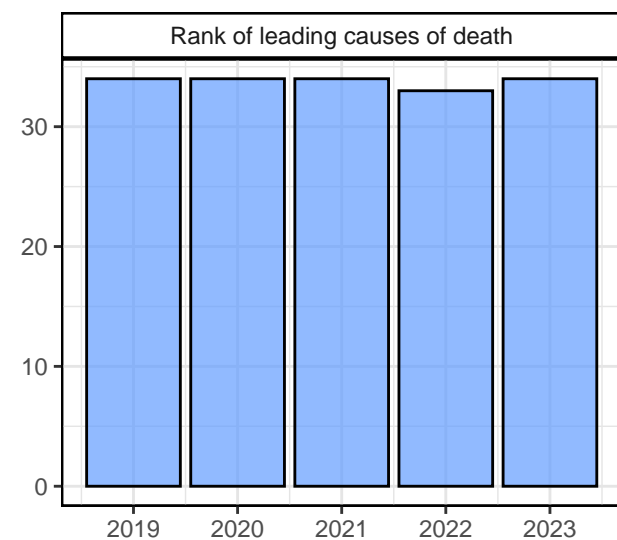
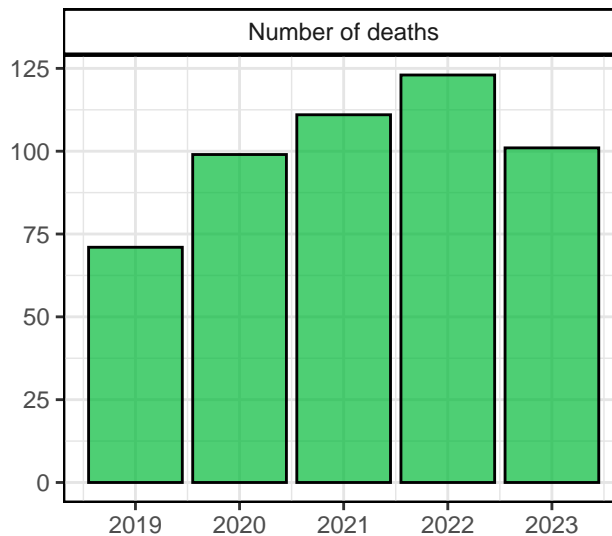
# Shigellosis and amoebiasis [A03, A06]



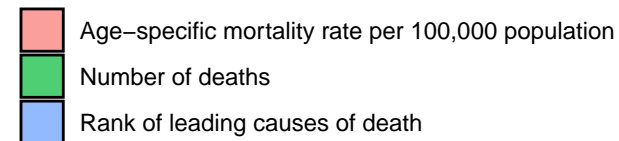
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

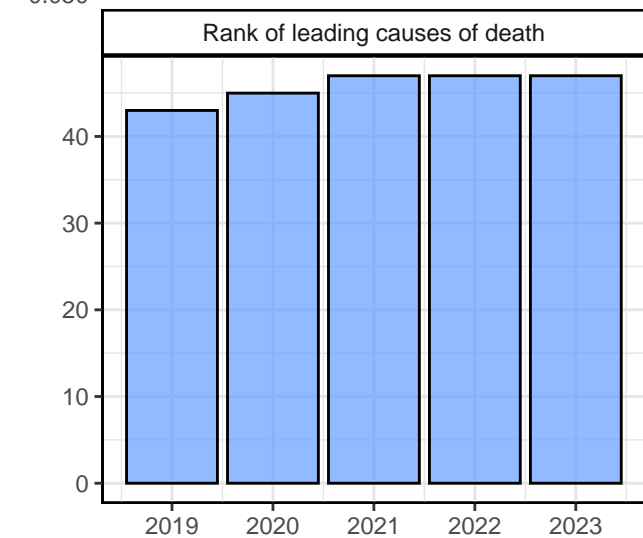
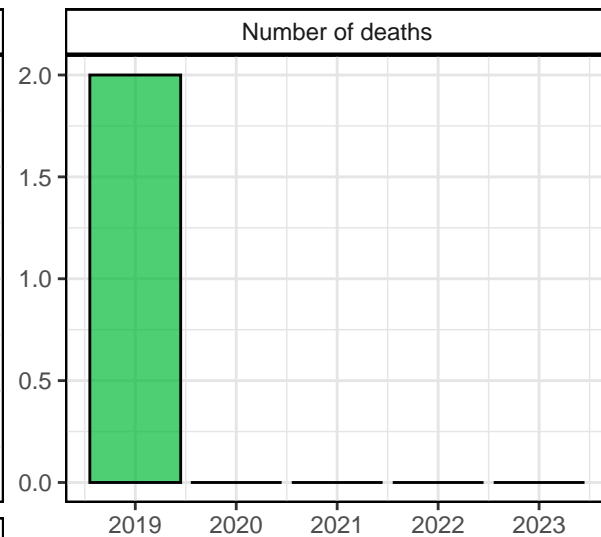
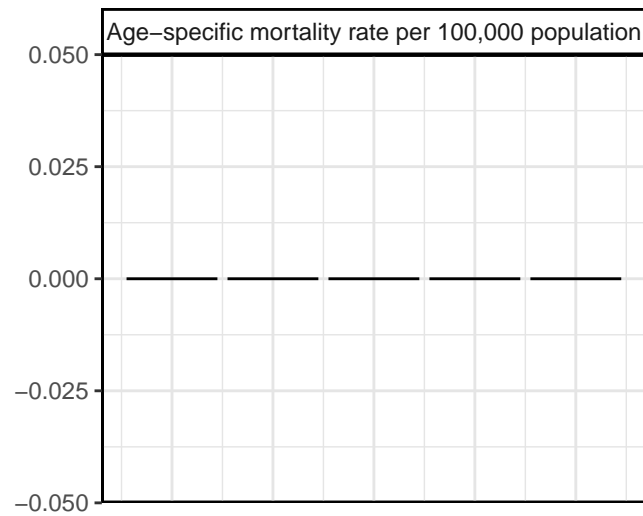
# Tuberculosis [A16–A19]



## Measurement



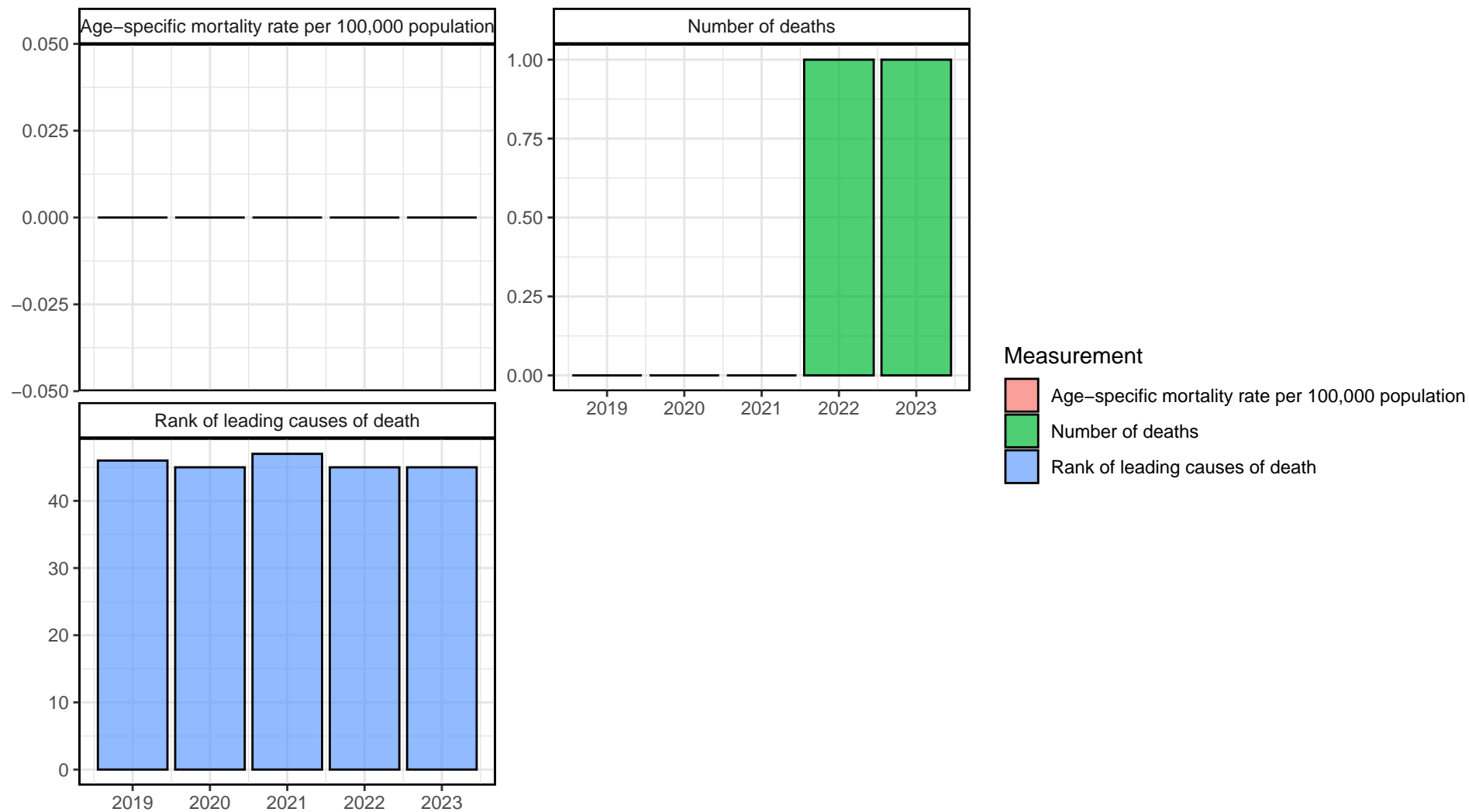
# Whooping cough [A37]



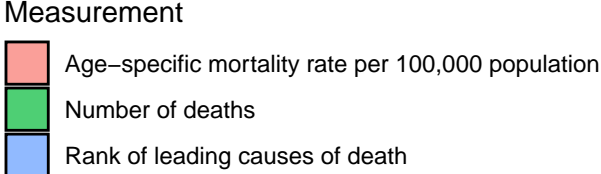
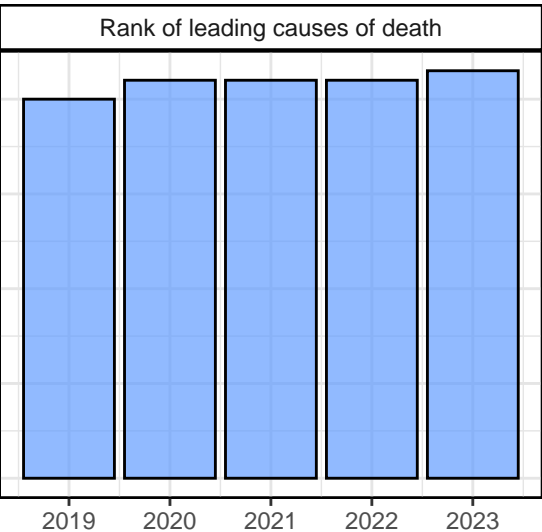
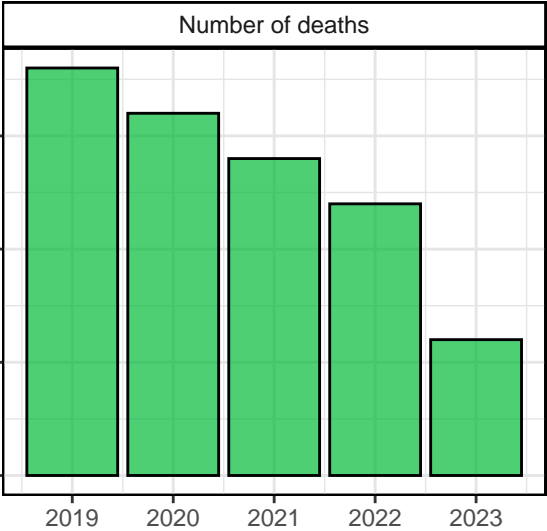
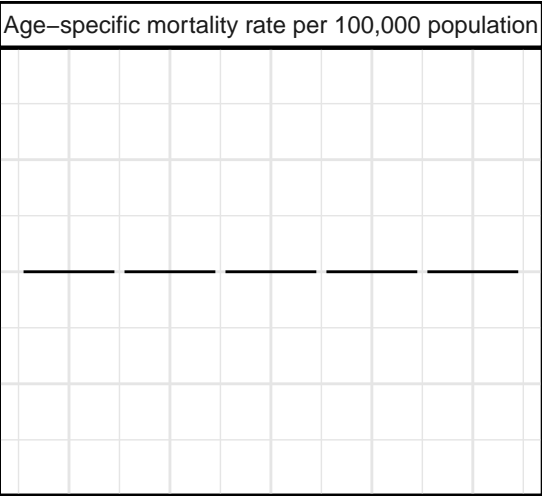
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

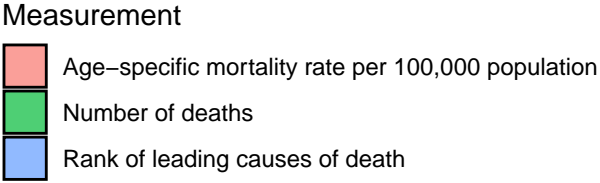
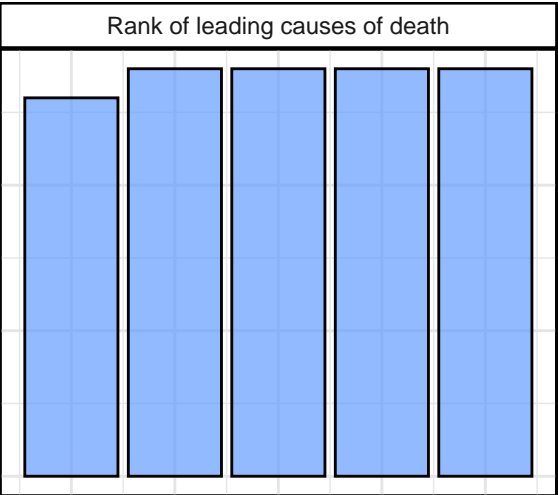
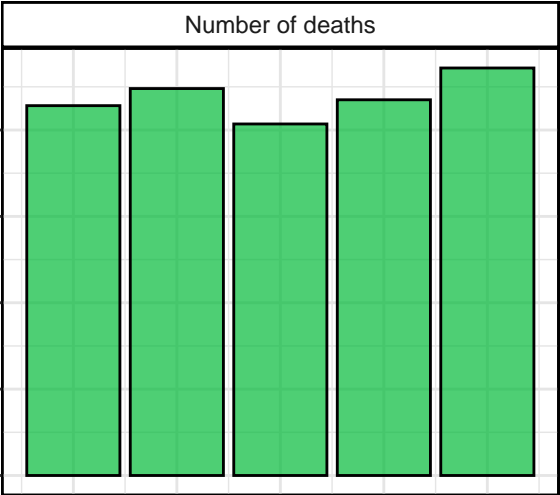
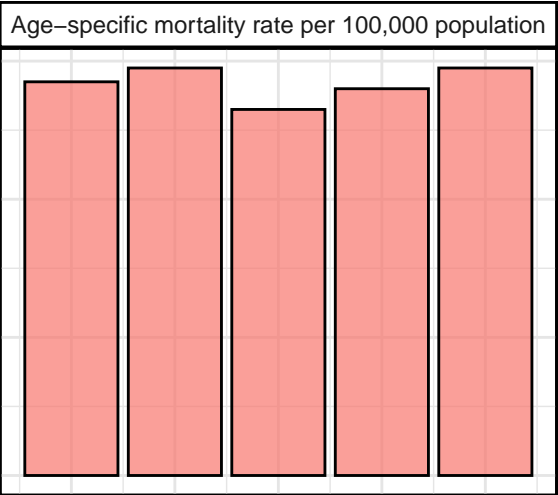
# Scarlet fever and erysipelas [A38, A46]



# Meningococcal infection [A39]

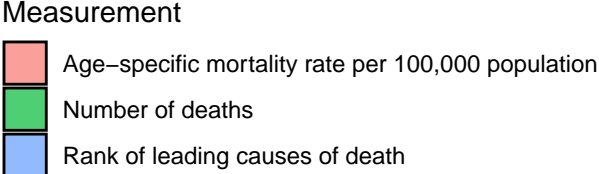
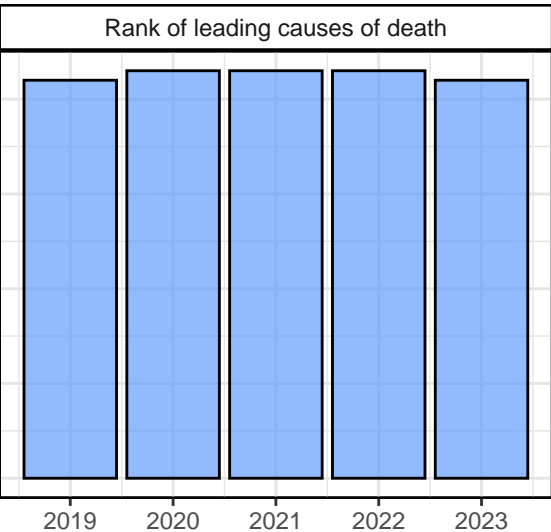
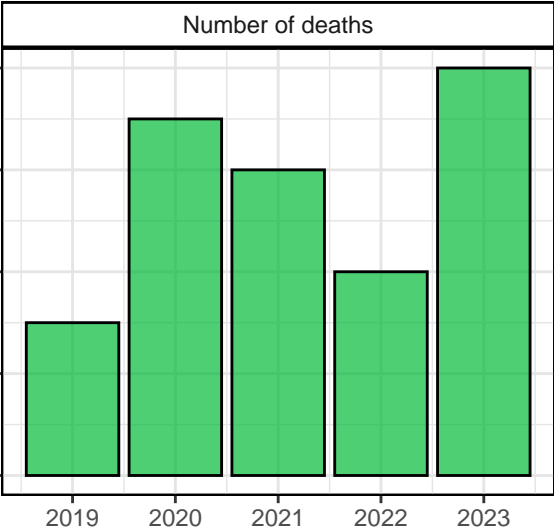
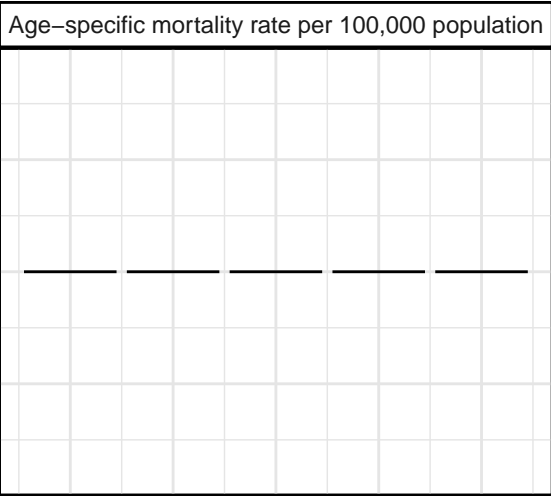


# Sepsis [A40–A41]

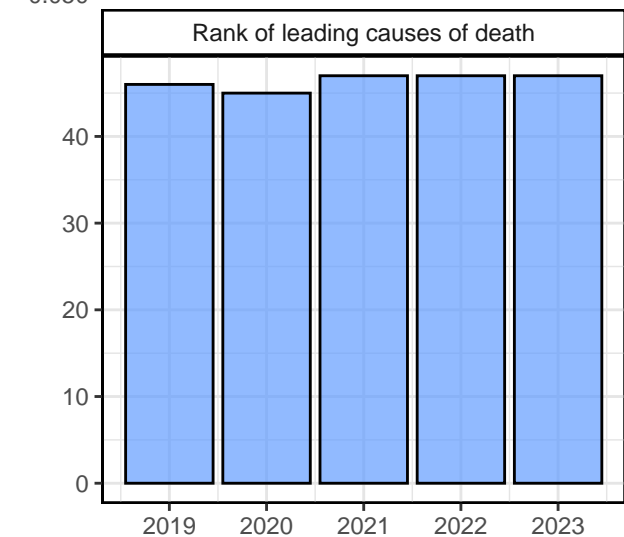
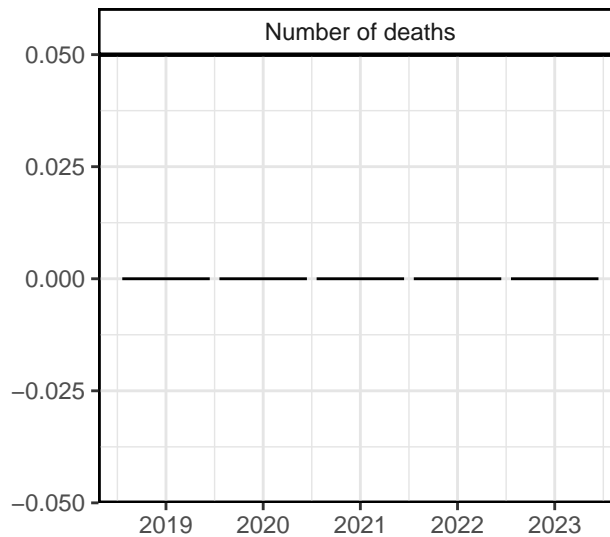
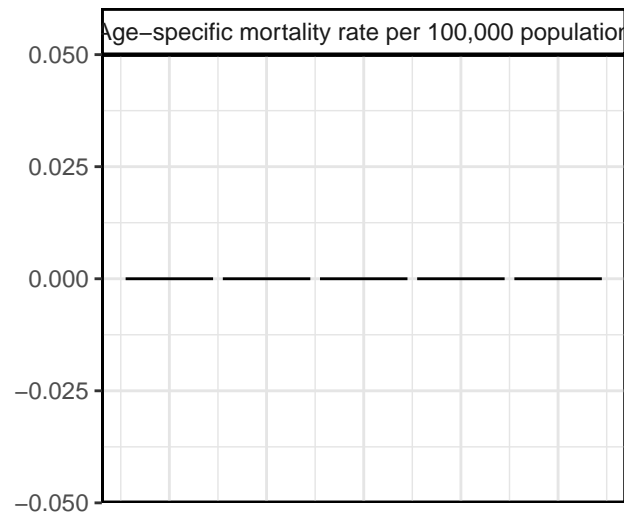




# Syphilis [A50–A53]



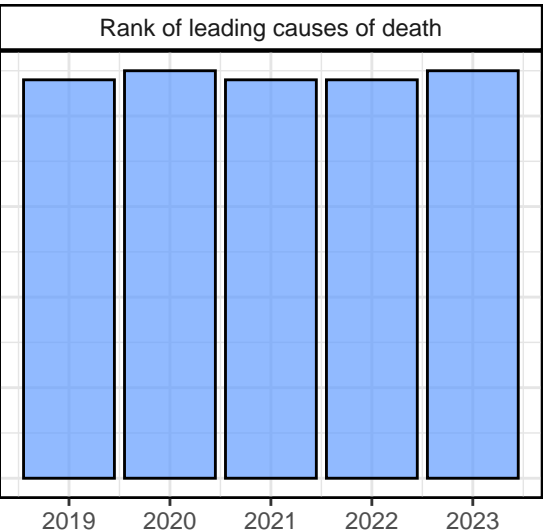
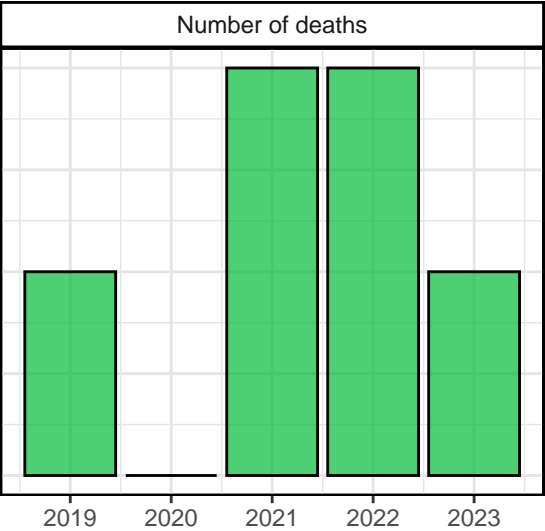
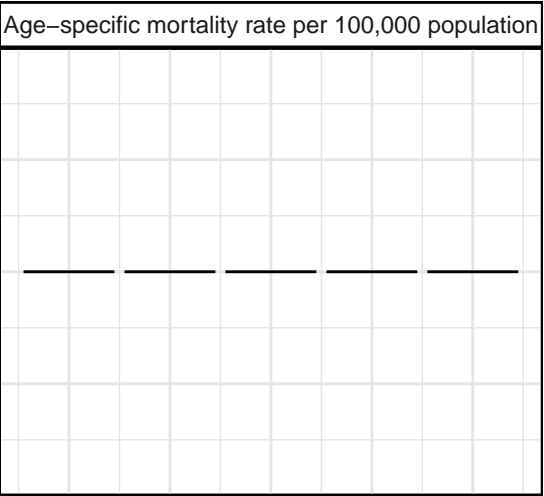
# Acute poliomyelitis [A80]



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

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

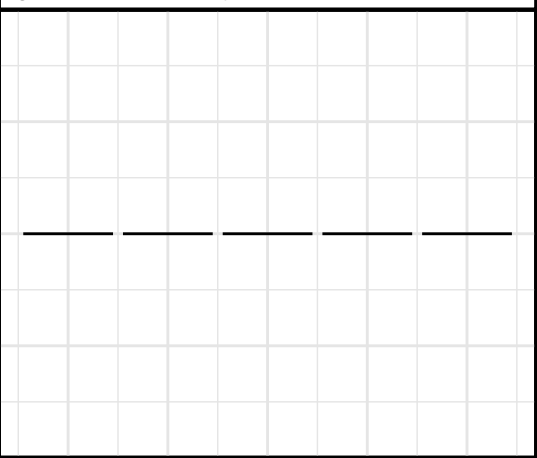


## Measurement

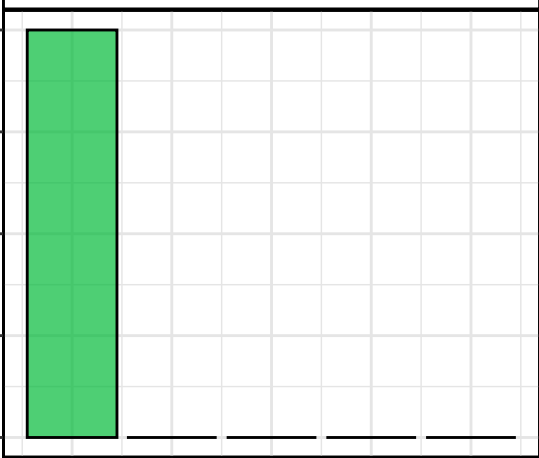
- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

# Measles [B05]

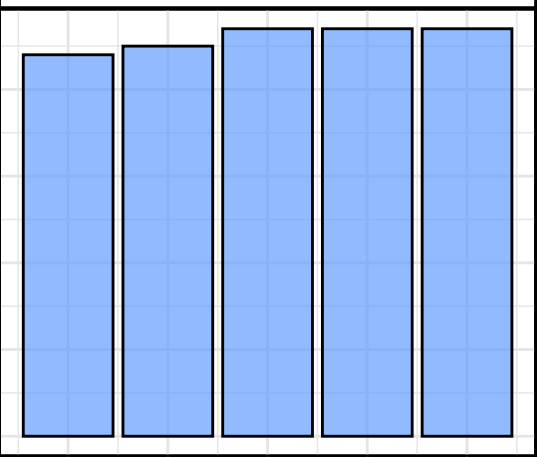
Age-specific mortality rate per 100,000 population



Number of deaths



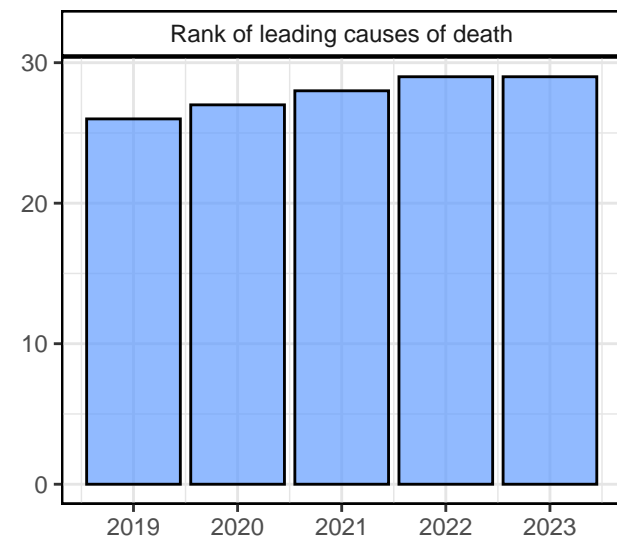
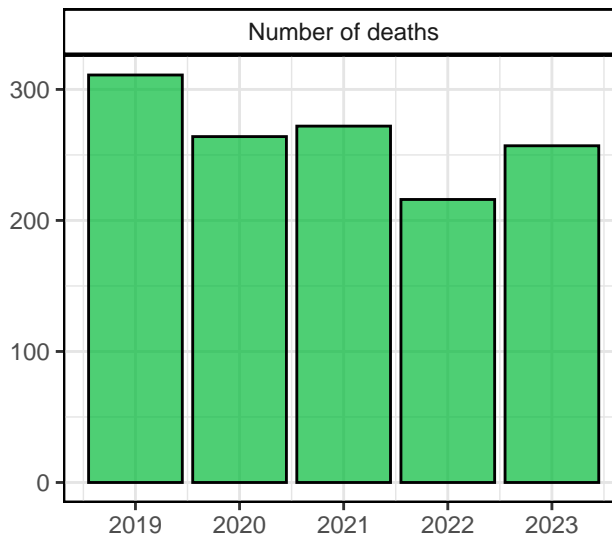
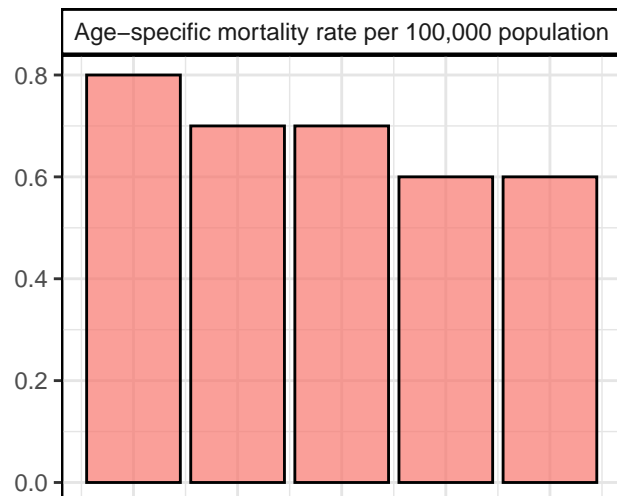
Rank of leading causes of death



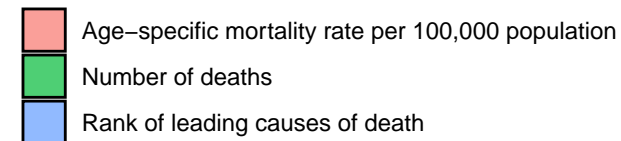
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

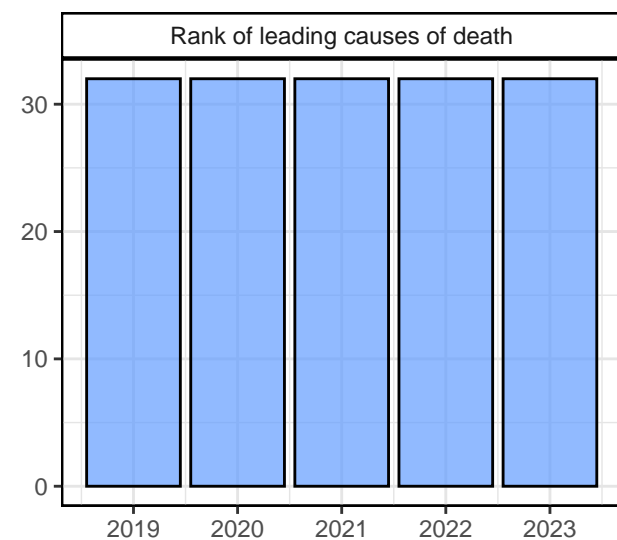
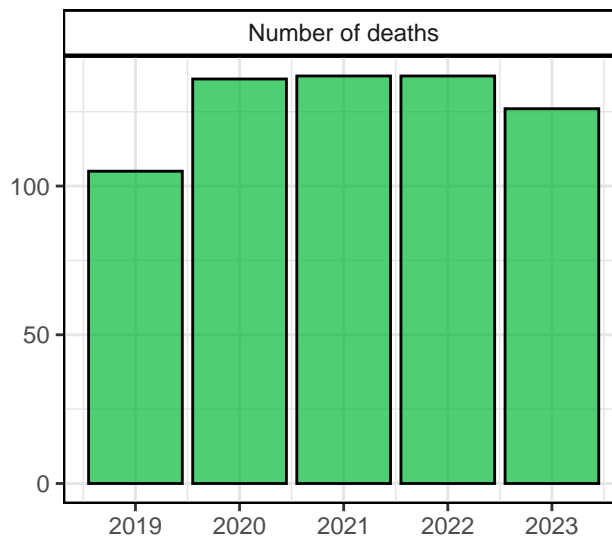
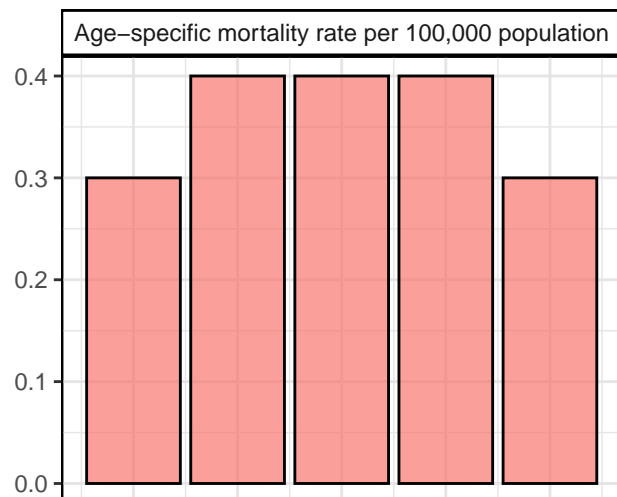
# Viral hepatitis [B15–B19]



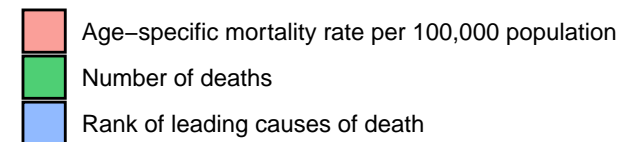
## Measurement



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

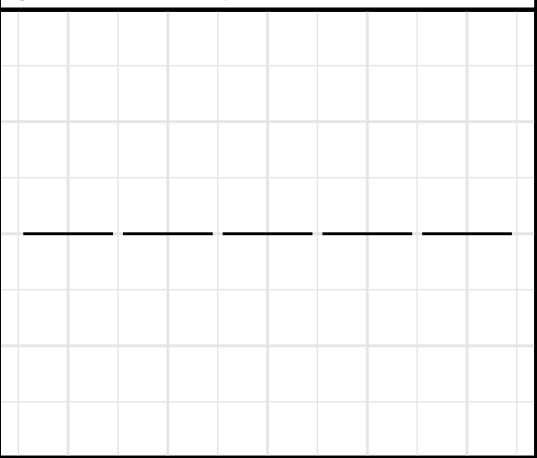


## Measurement

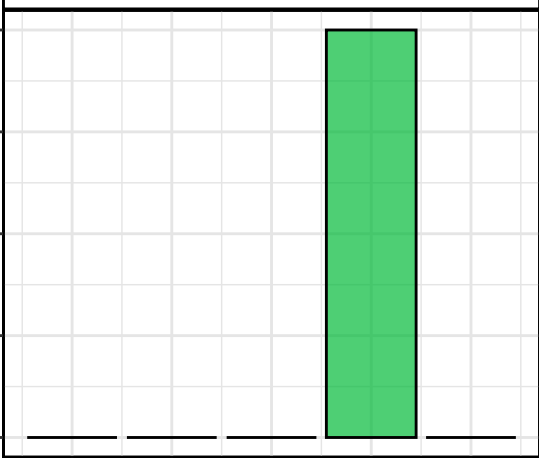


# Malaria [B50–B54]

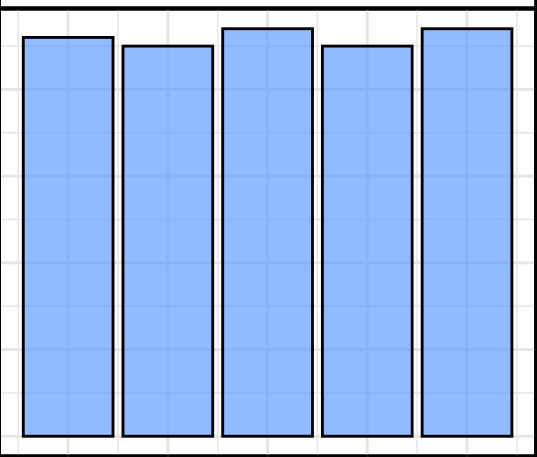
Age-specific mortality rate per 100,000 population



Number of deaths



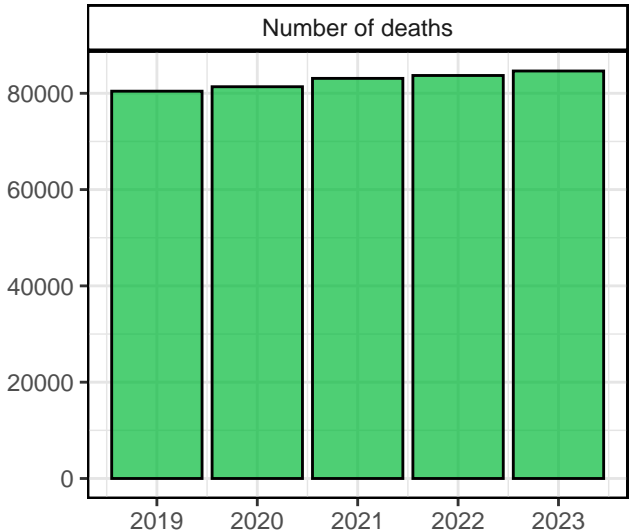
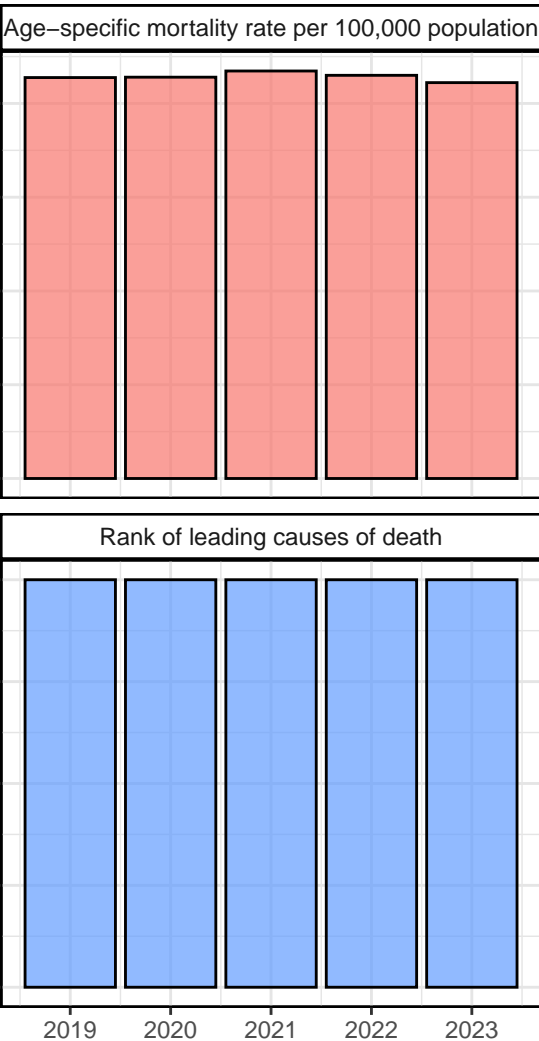
Rank of leading causes of death



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

# Malignant neoplasms [C00–C97]

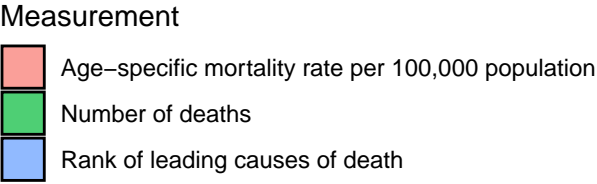
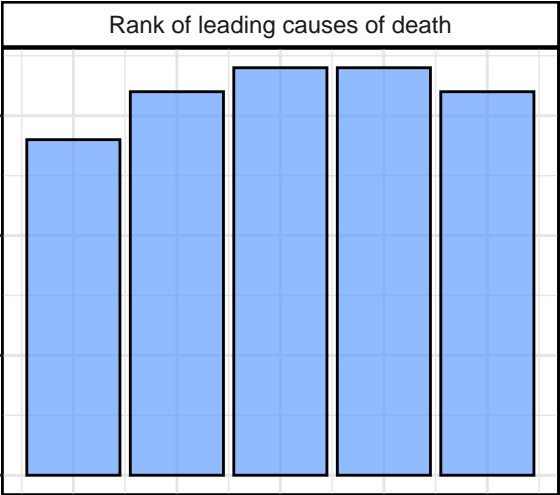
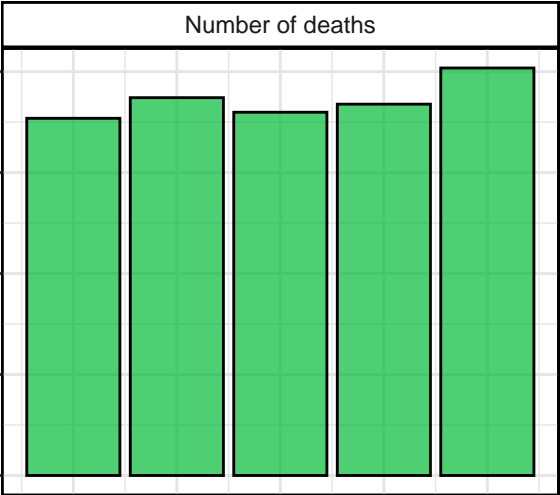
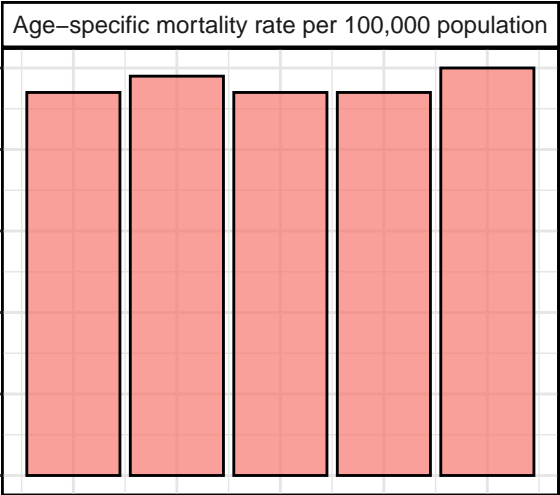


## Measurement

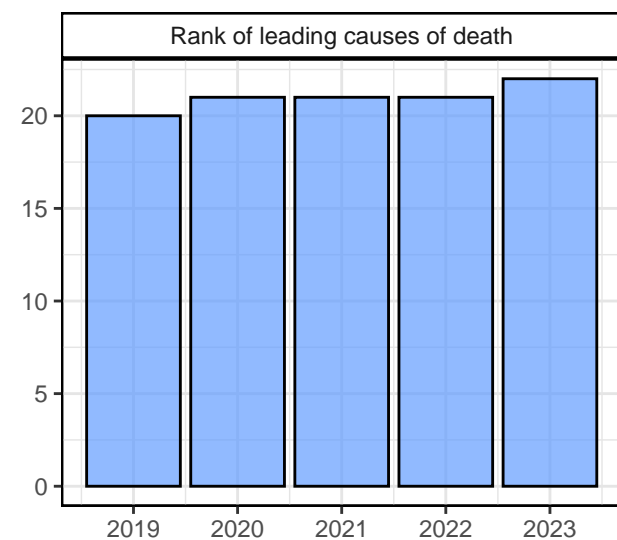
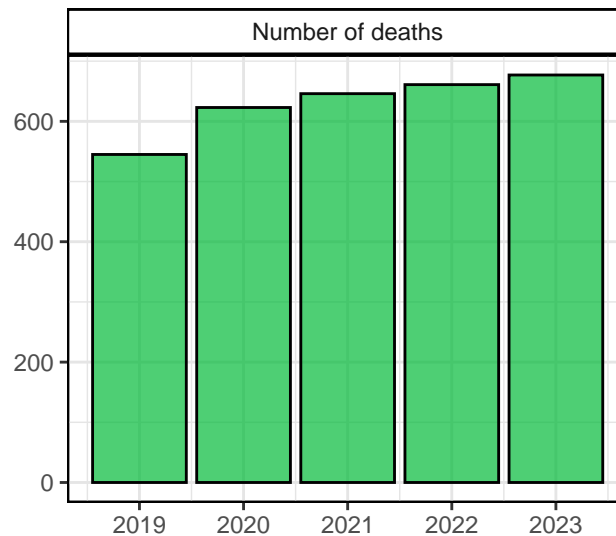
- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death



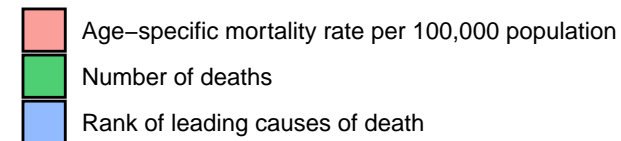
In situ neoplasms, benign neoplasms and neoplasms of uncertain or unknown behaviour [D00–D48]



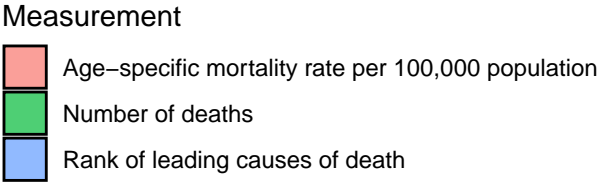
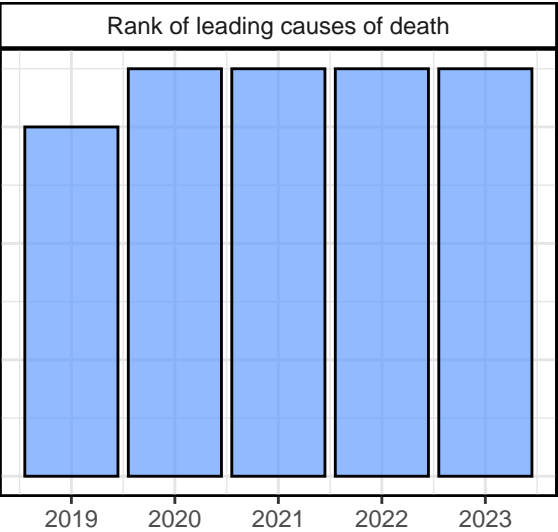
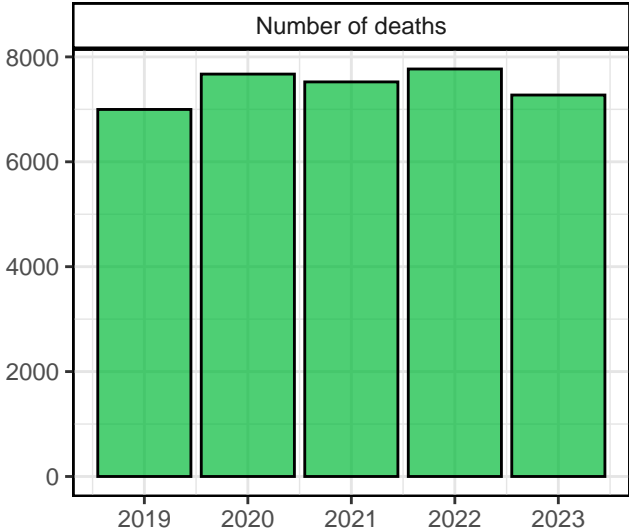
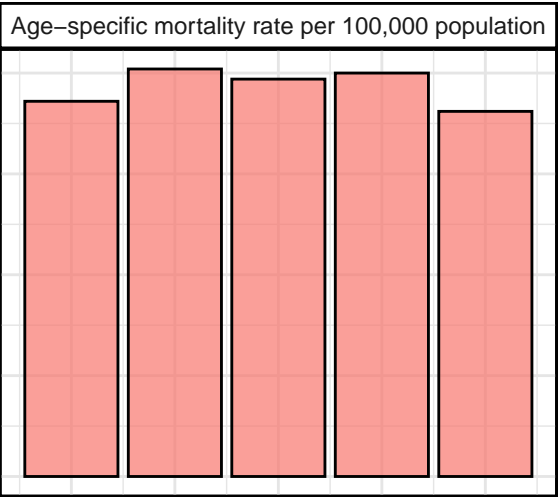
# Anaemias [D50–D64]



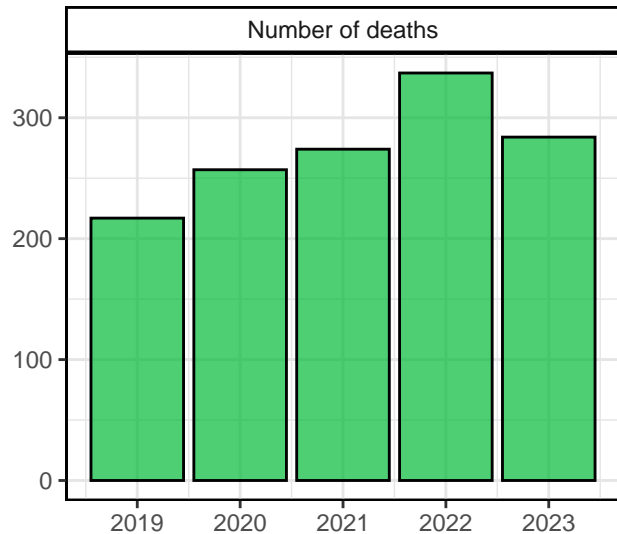
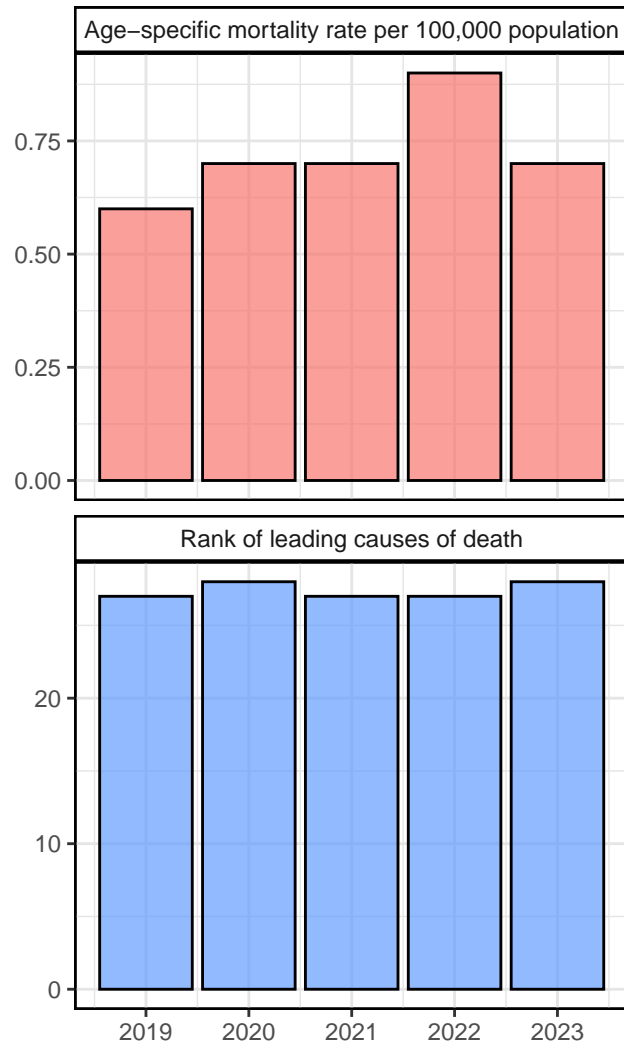
## Measurement



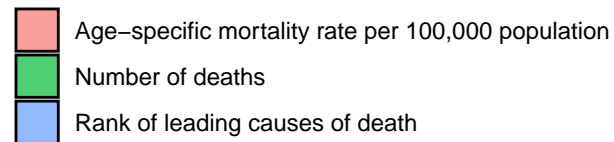
# Diabetes mellitus [E10–E14]



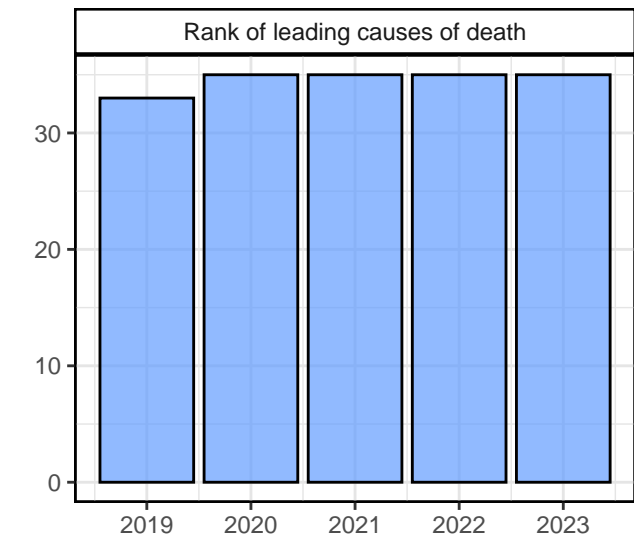
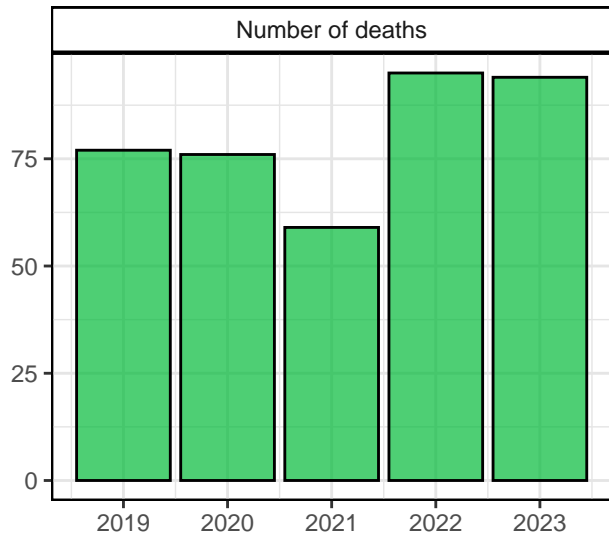
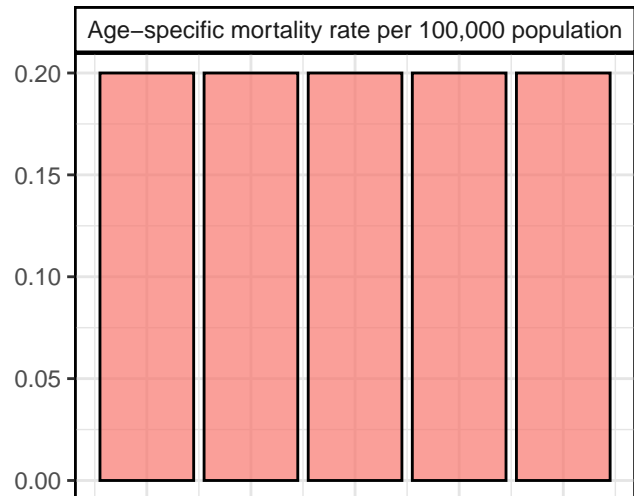
# Nutritional deficiencies [E40–E64]



## Measurement



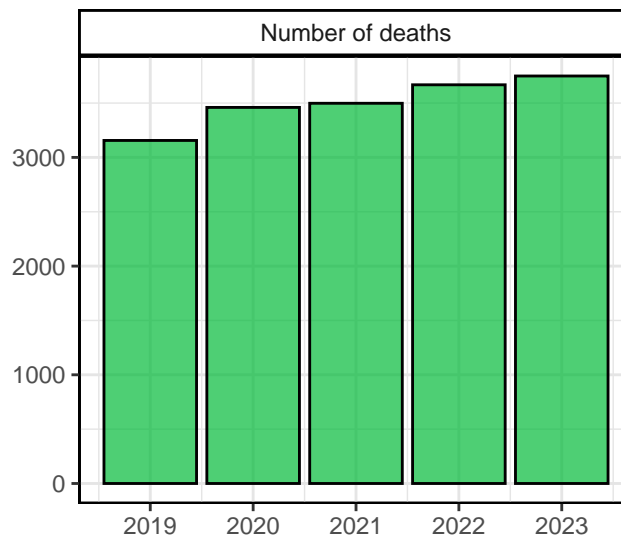
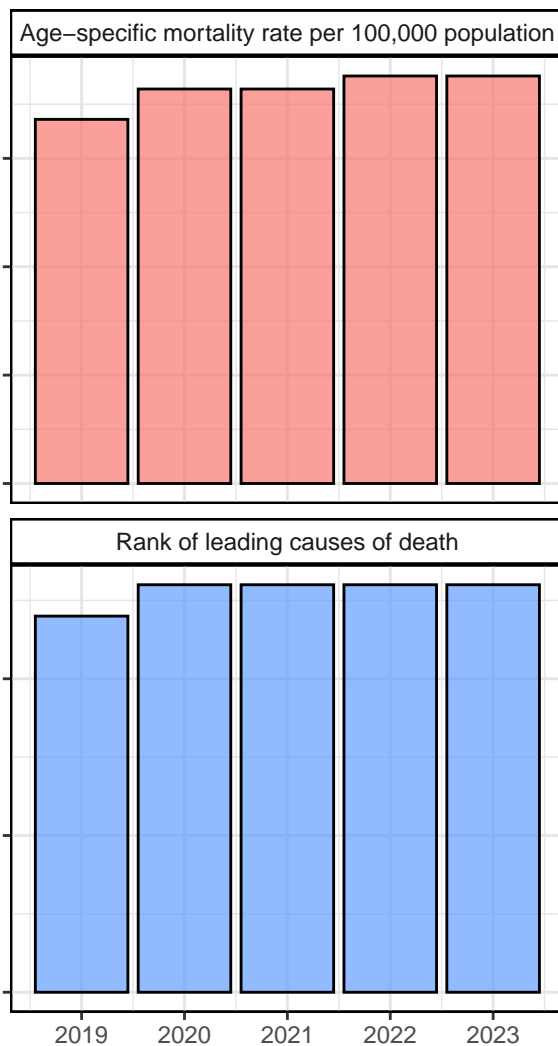
# Meningitis [G00, G03]



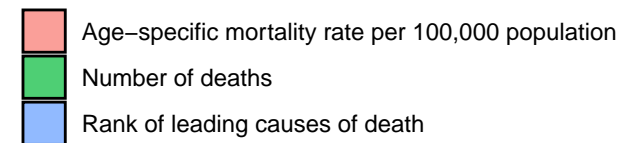
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

# Parkinson's disease [G20–G21]

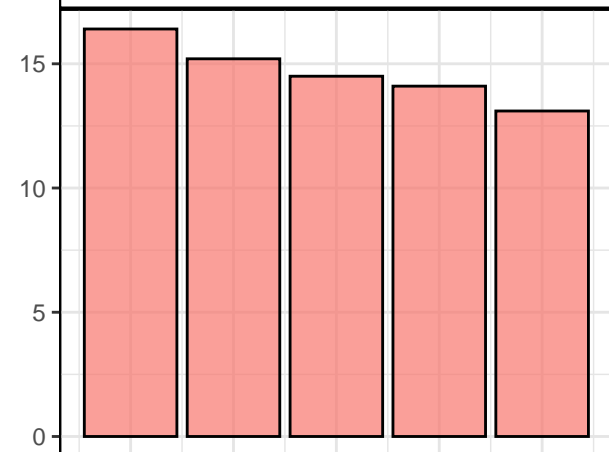


## Measurement

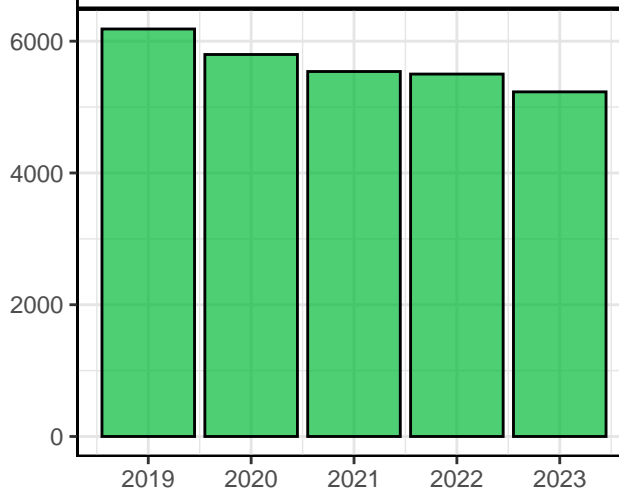


# Alzheimer's disease [G30]

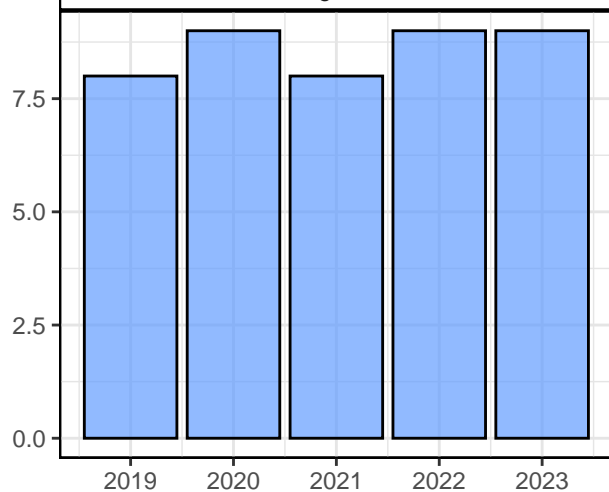
Age-specific mortality rate per 100,000 population



Number of deaths



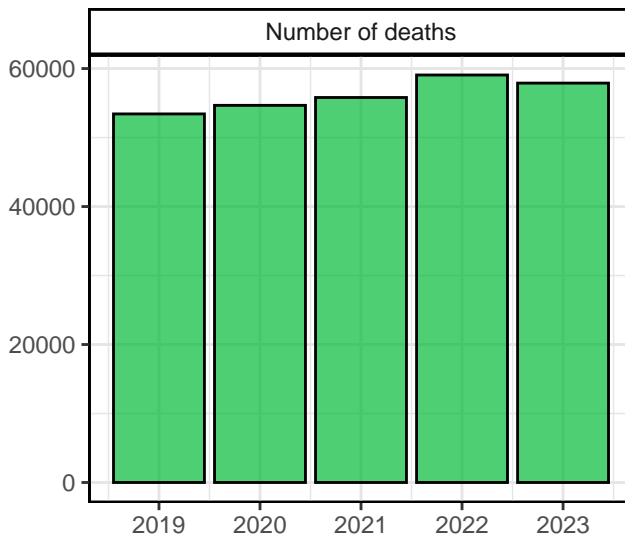
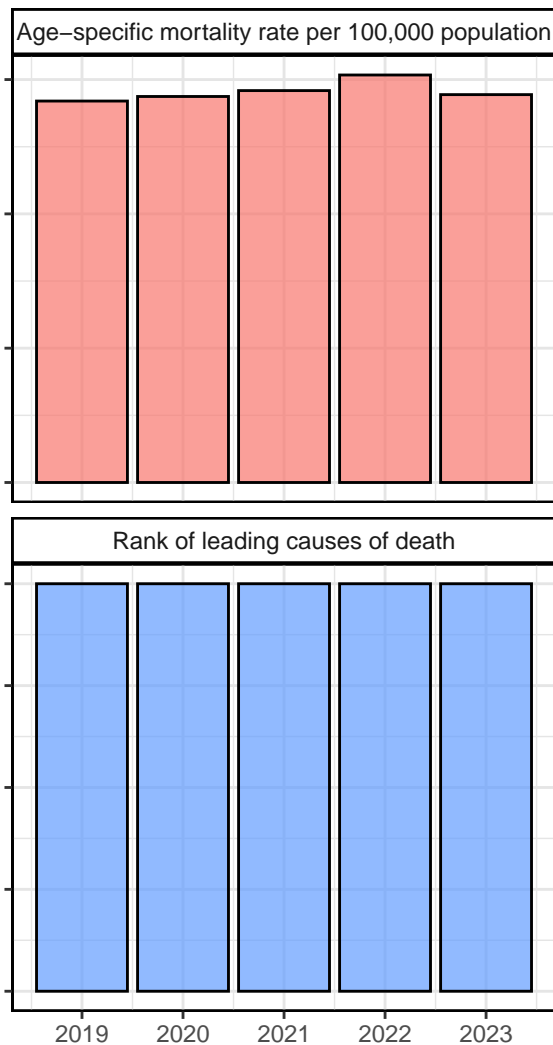
Rank of leading causes of death



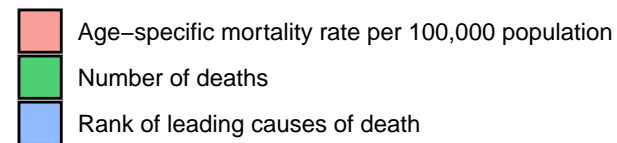
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

# Diseases of heart [I00–I09, I11, I13, I20–I51]

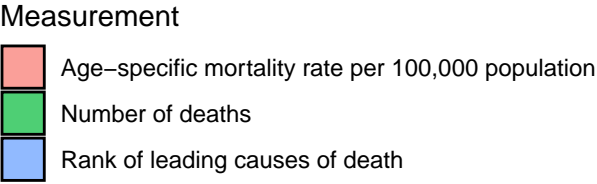
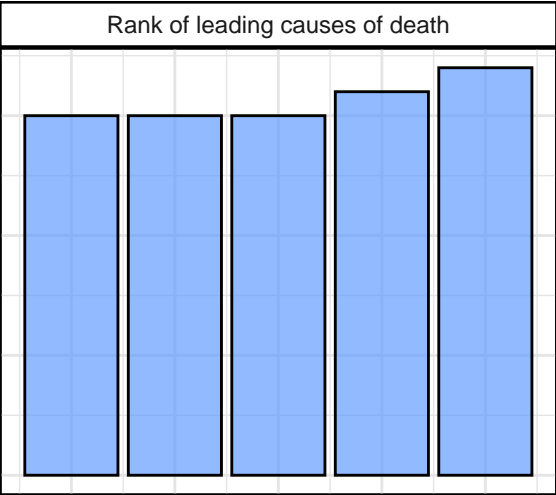
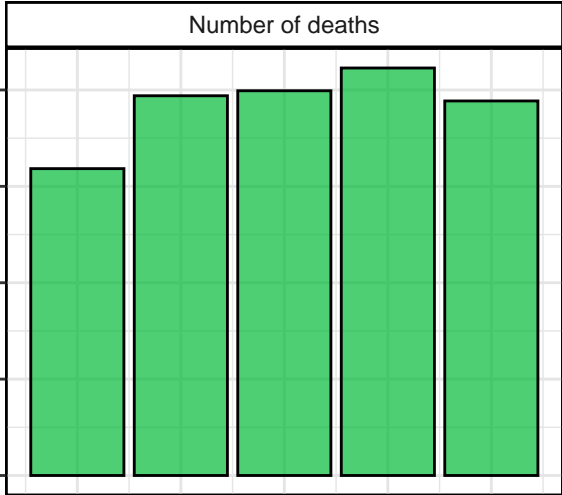
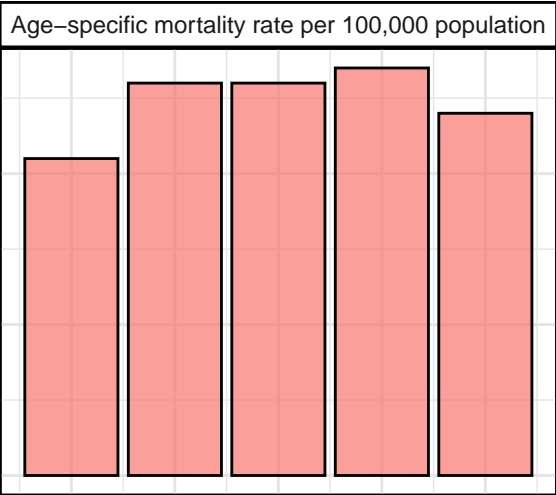


## Measurement

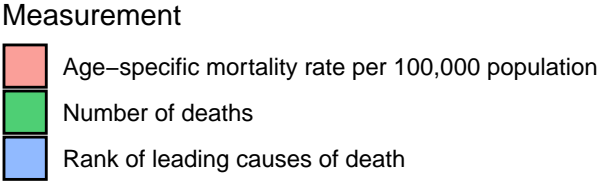
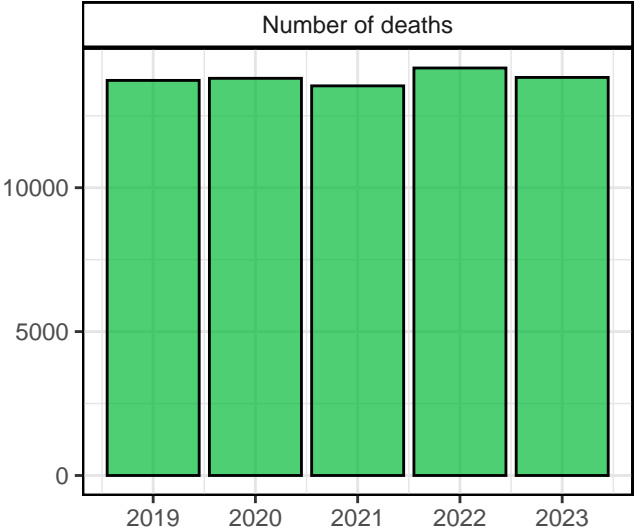
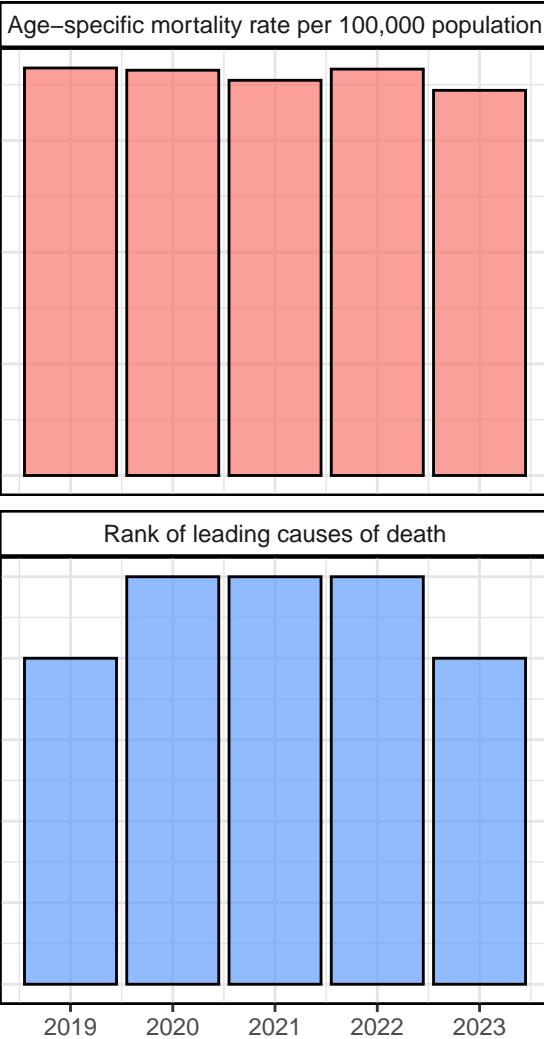




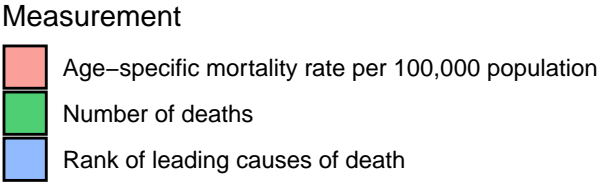
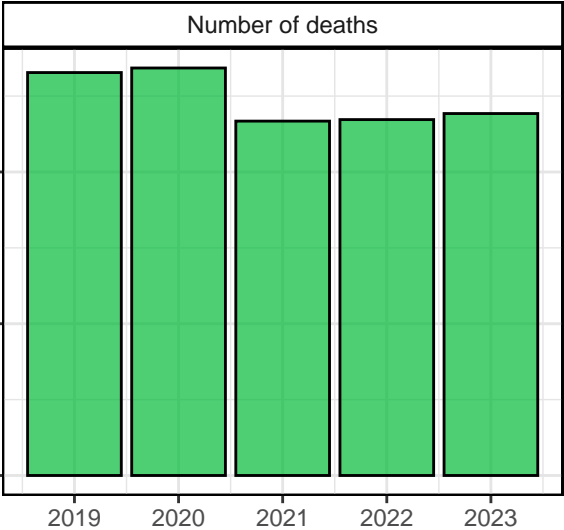
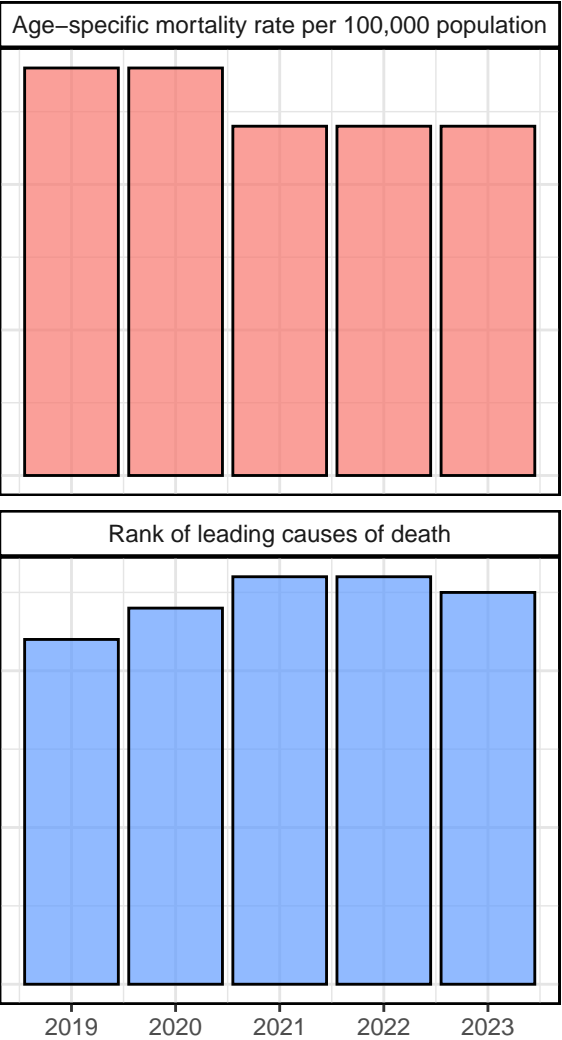
# Essential hypertension and hypertensive renal disease [I10, I12, I15]



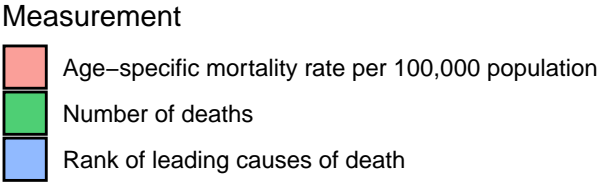
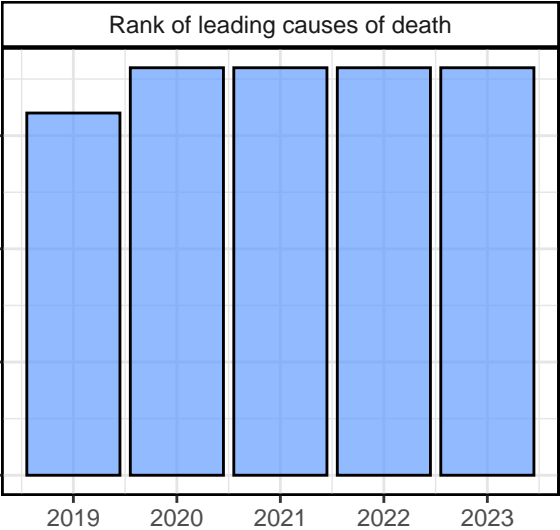
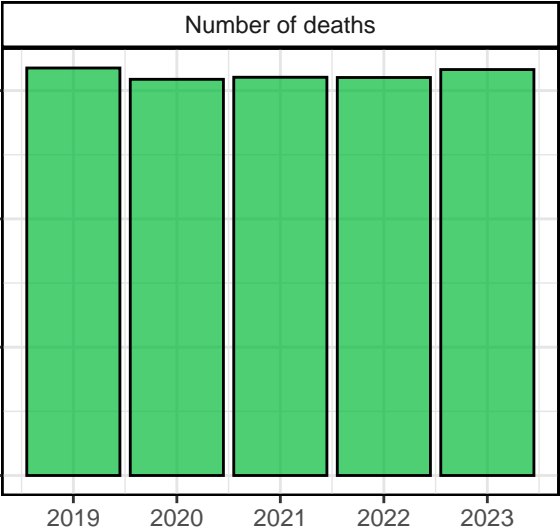
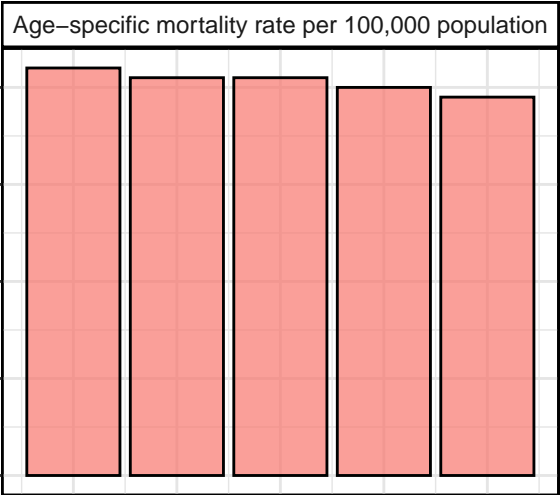
# Cerebrovascular diseases [I60–I69]



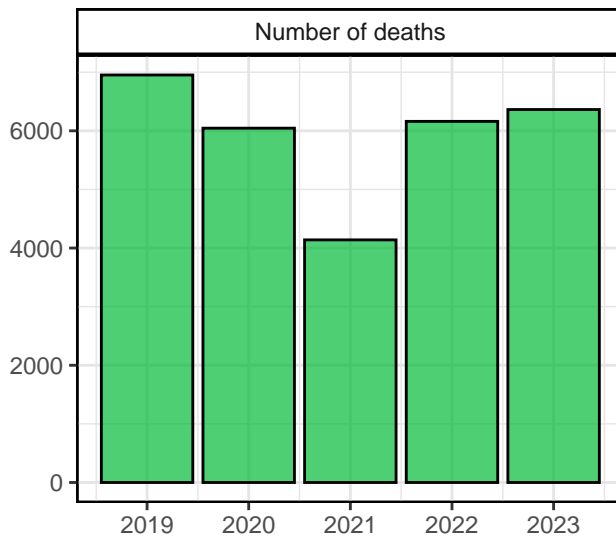
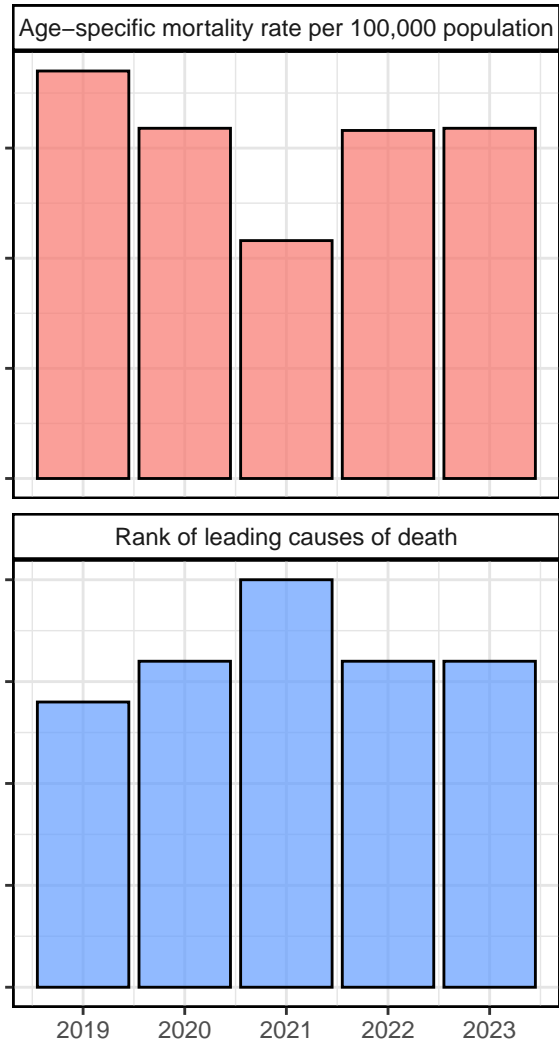
# Atherosclerosis [I70]



# Aortic aneurysm and dissection [I71]



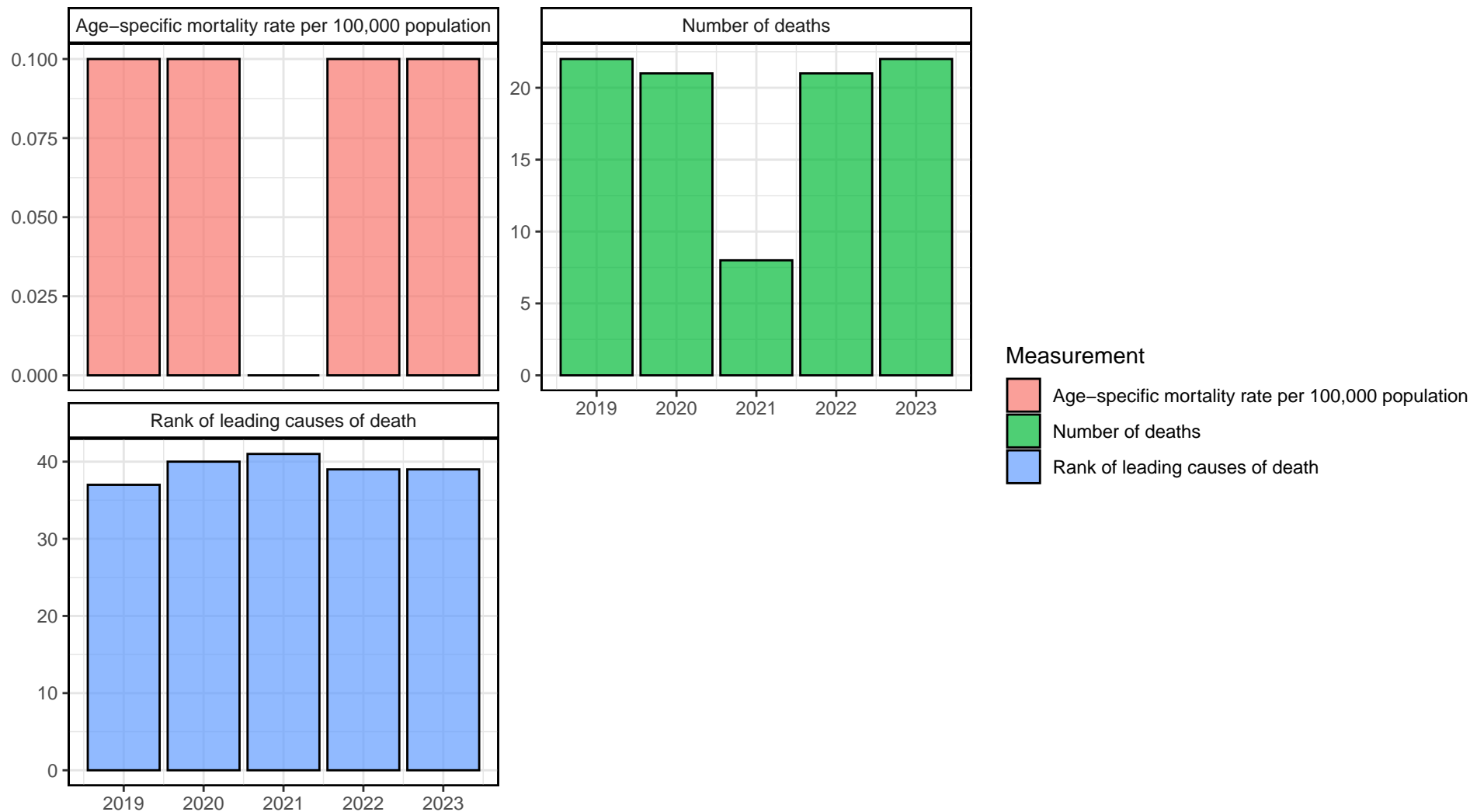
# Influenza and pneumonia [J09–J18]



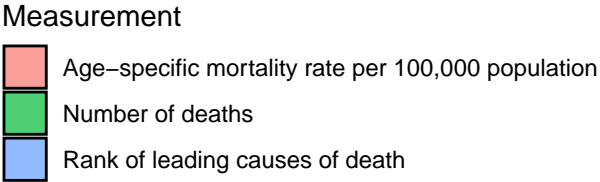
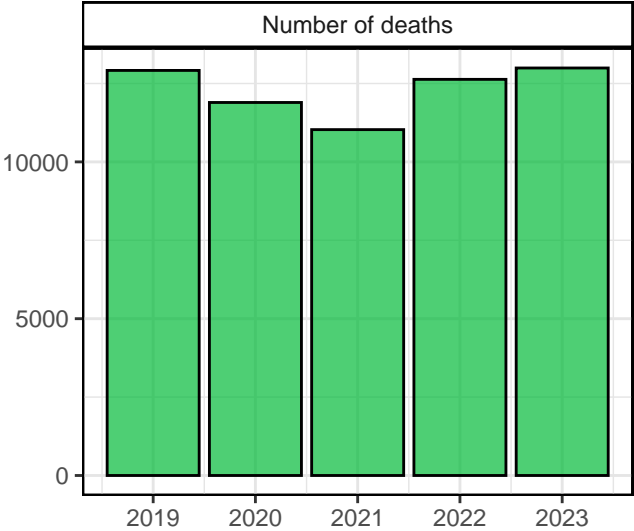
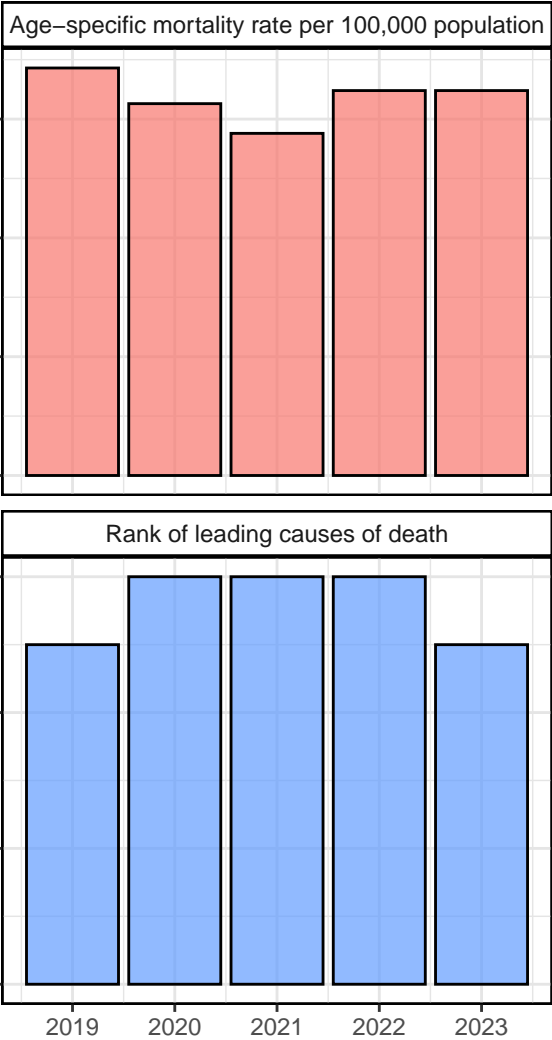
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

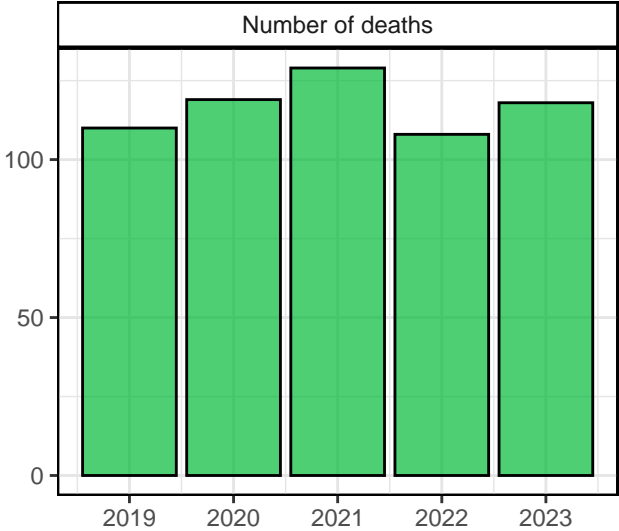
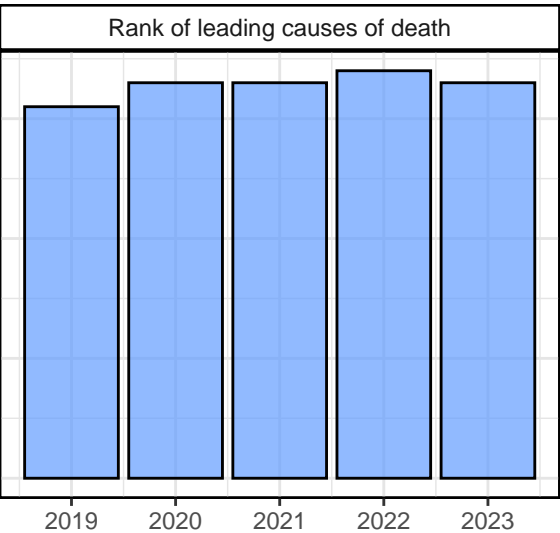
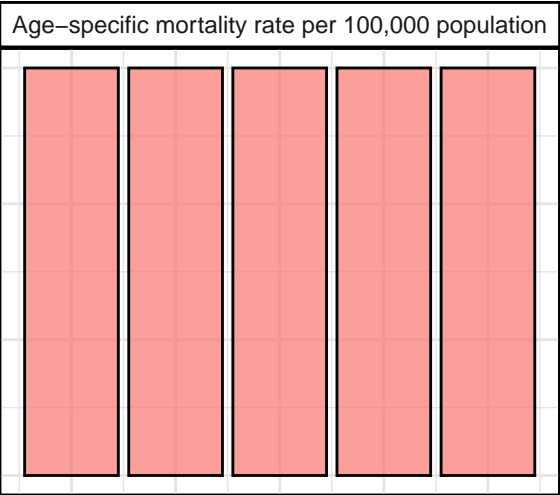
# Acute bronchitis and bronchiolitis [J20–J21]



# Chronic lower respiratory diseases [J40–J47]



# Pneumoconioses and chemical effects [J60–J66, J68]

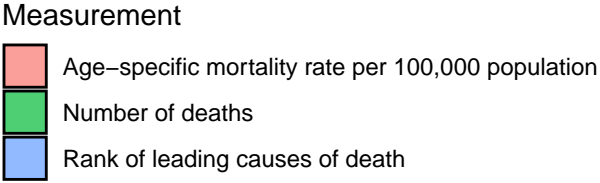
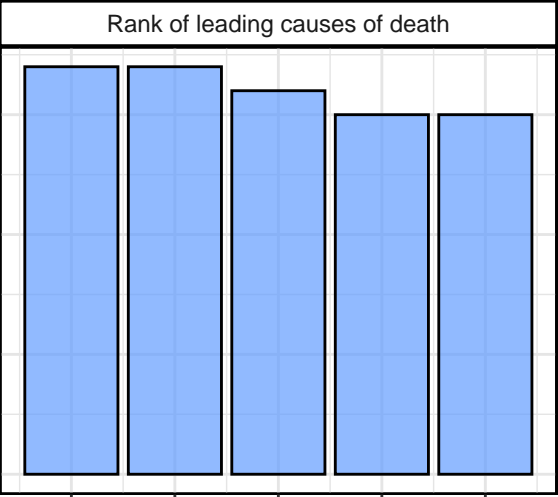
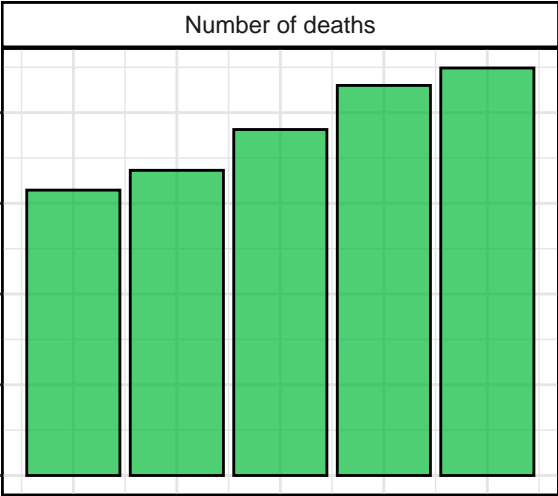
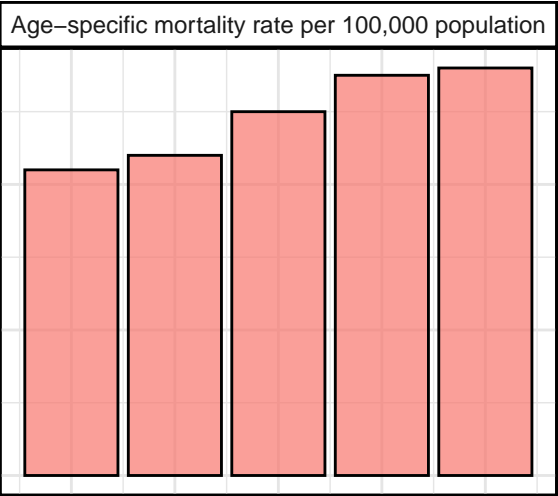


## Measurement

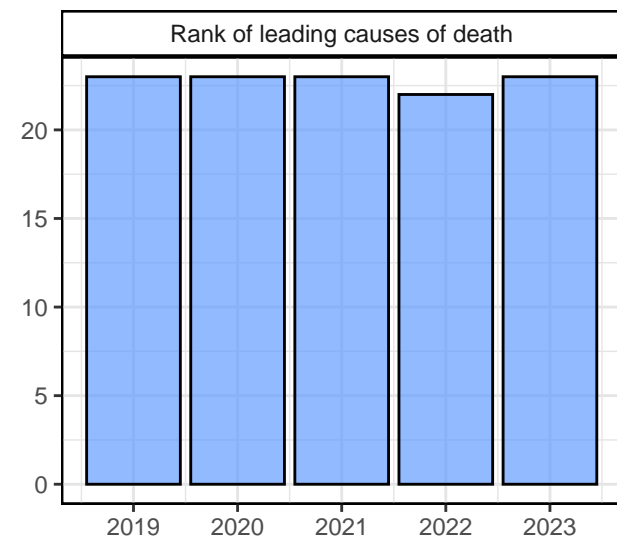
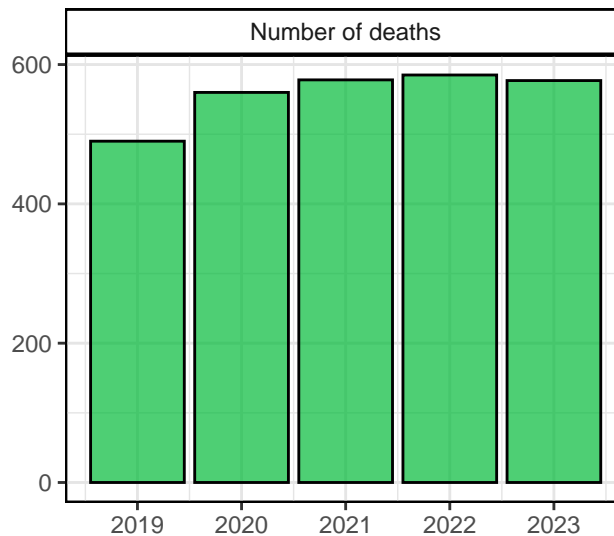
- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death



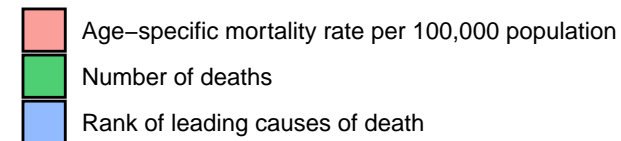
# Pneumonitis due to solids and liquids [J69]



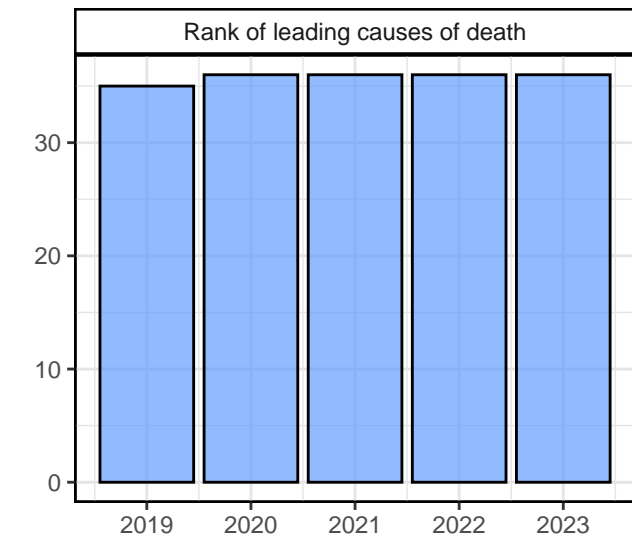
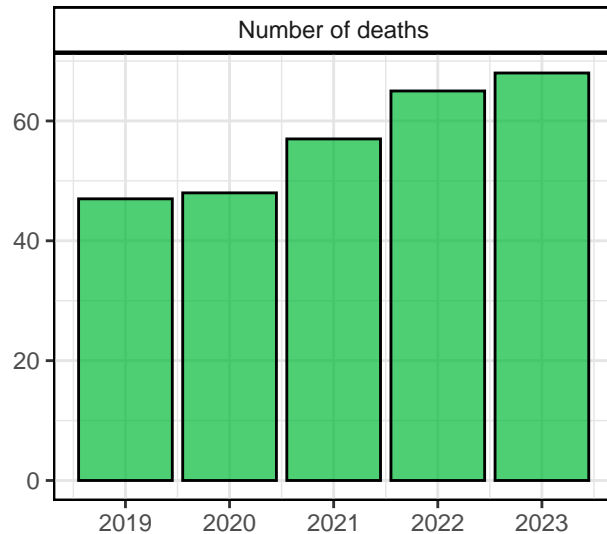
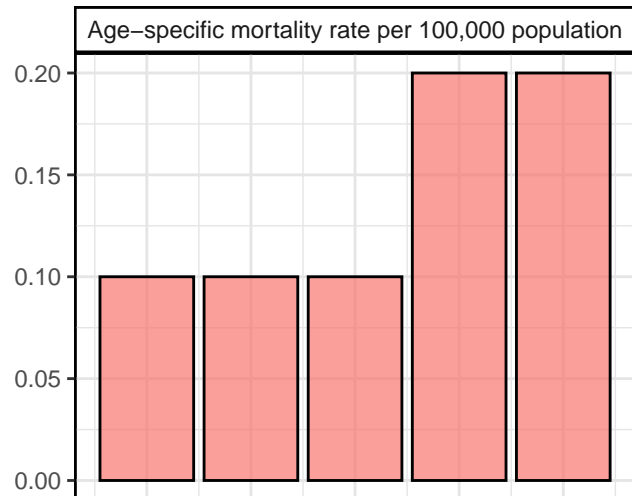
# Peptic ulcer [K25–K28]



## Measurement



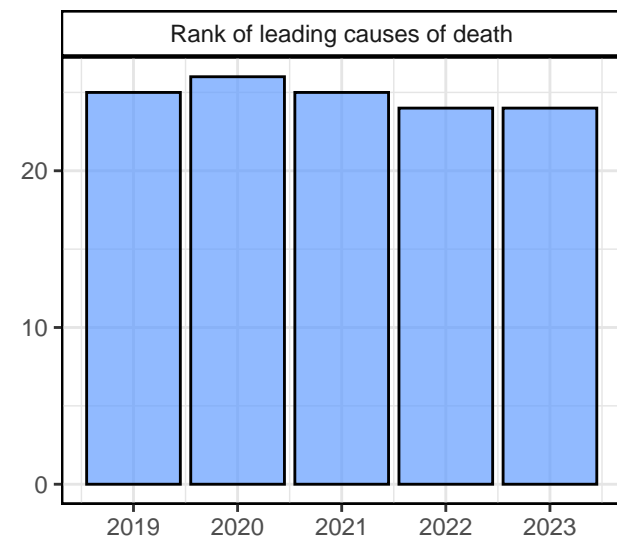
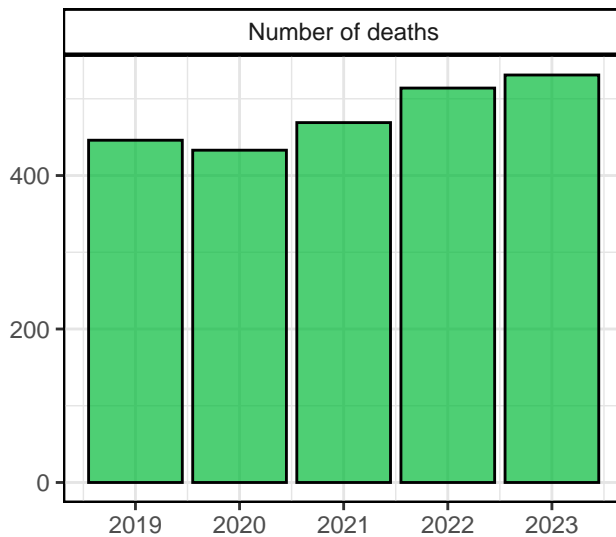
# Diseases of appendix [K35–K38]



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

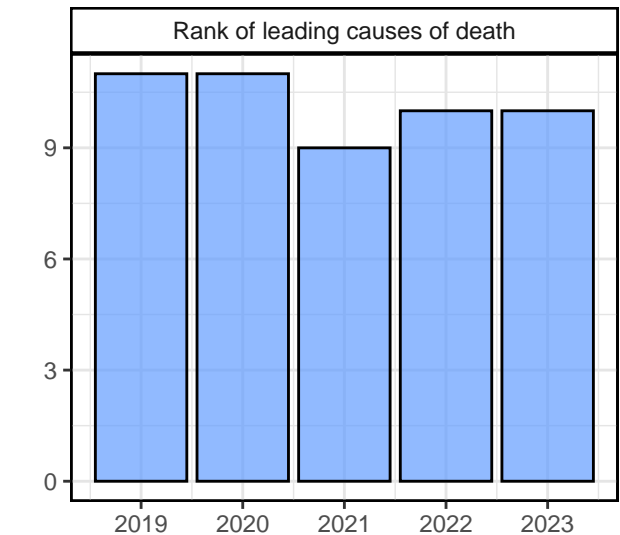
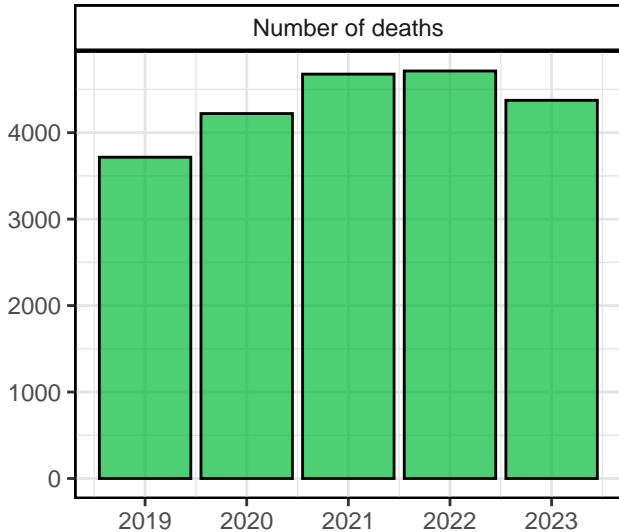
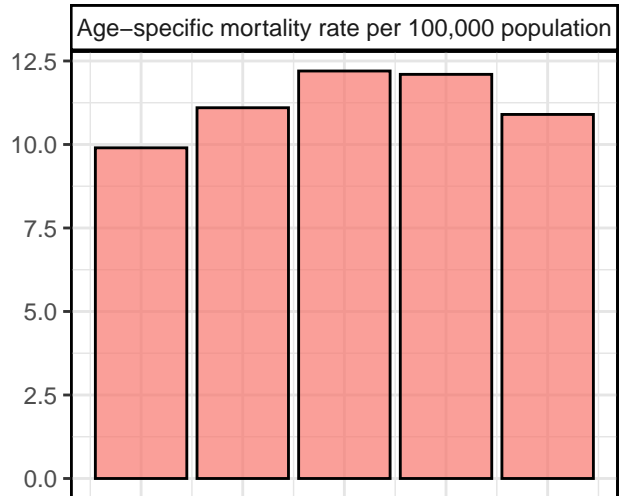
# Hernia [K40–K46]



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

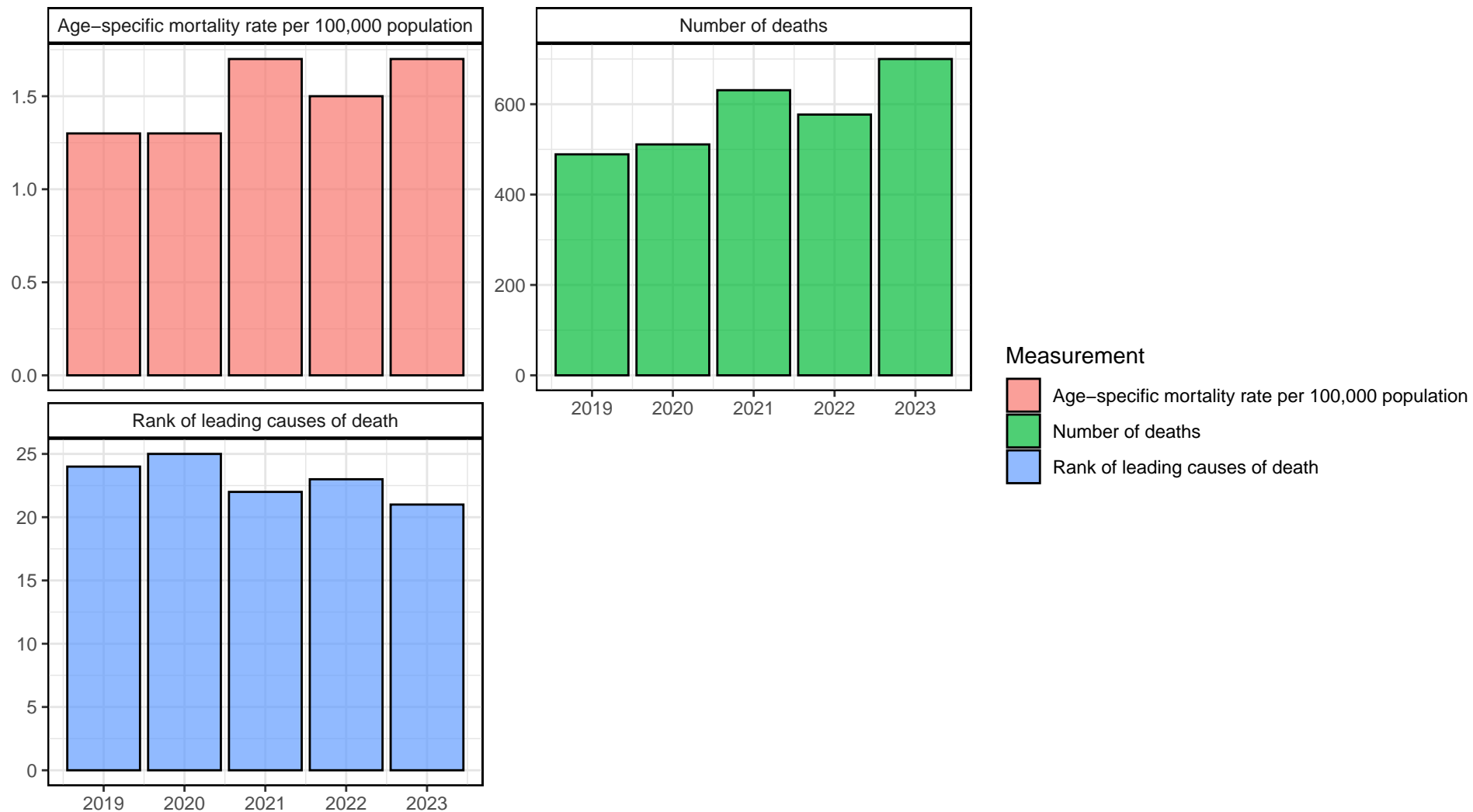
# Chronic liver disease and cirrhosis [K70, K73–K74]



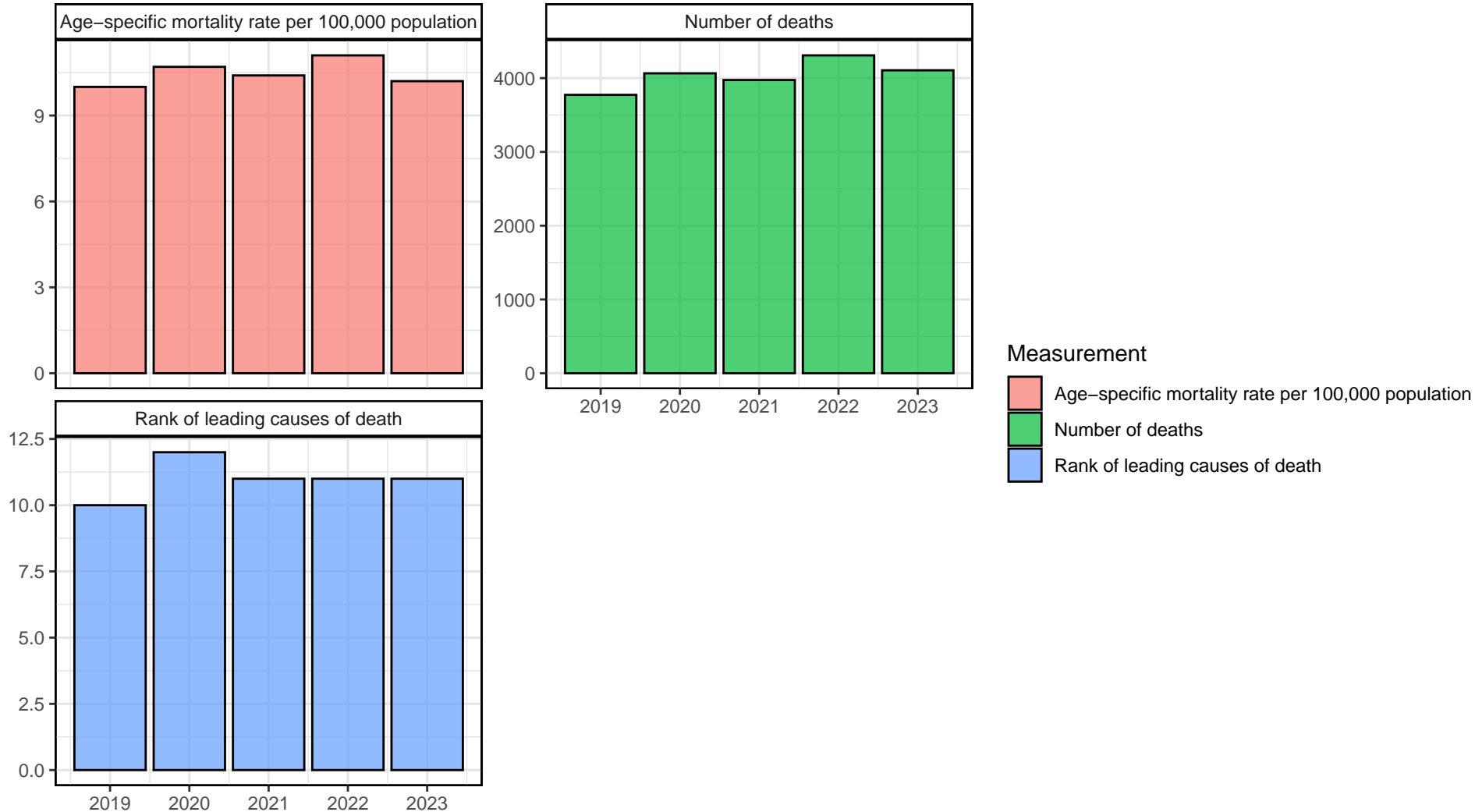
## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

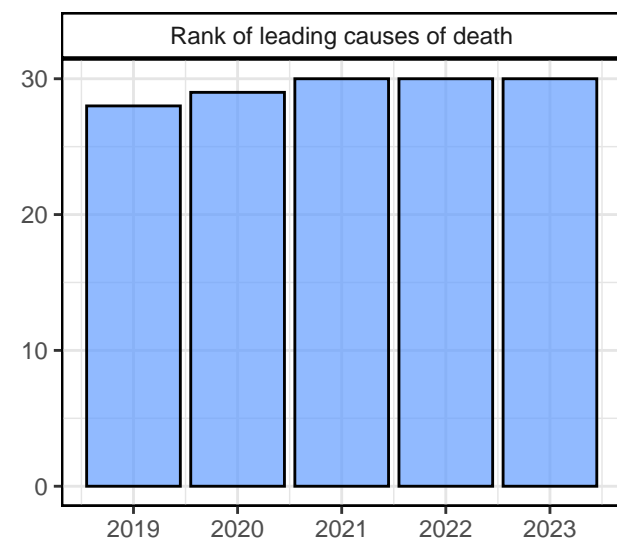
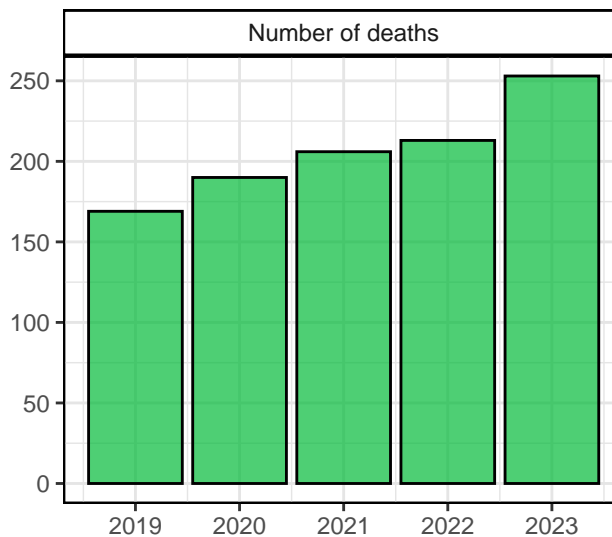
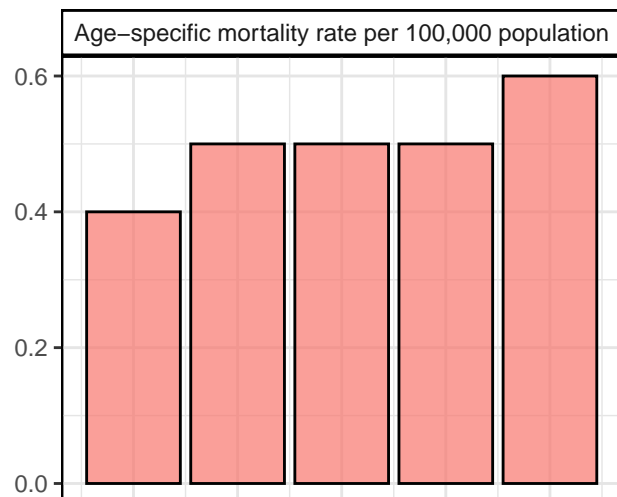
# Cholelithiasis and other disorders of gallbladder [K80–K82]



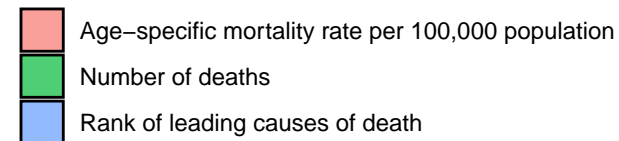
# Nephritis, nephrotic syndrome and nephrosis [N00–N07, N17–N19, N25–N27]



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

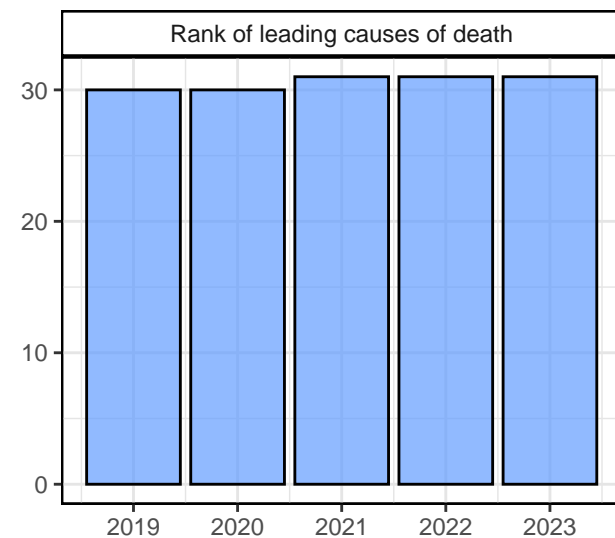
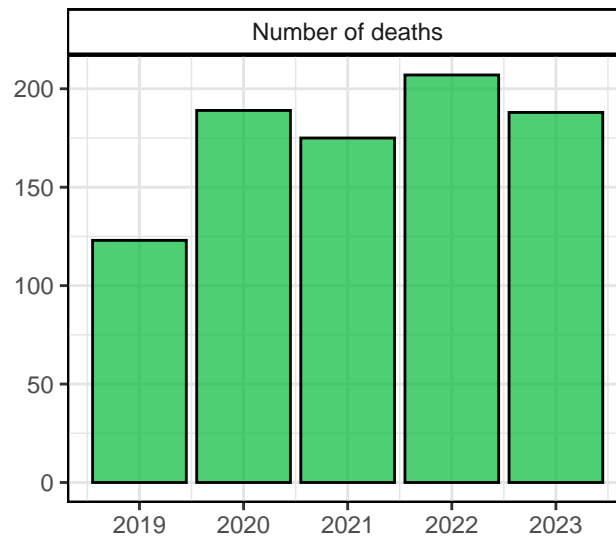


## Measurement

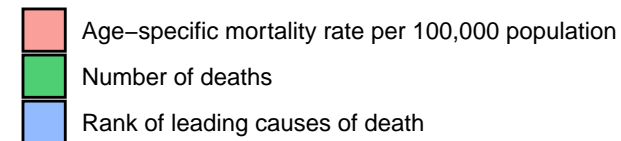




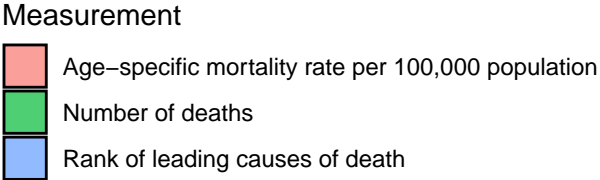
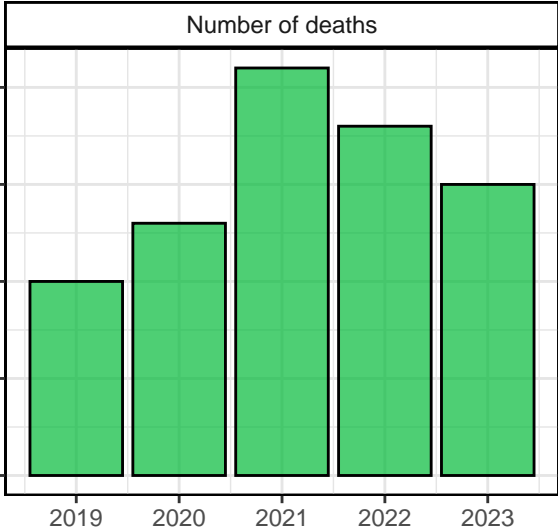
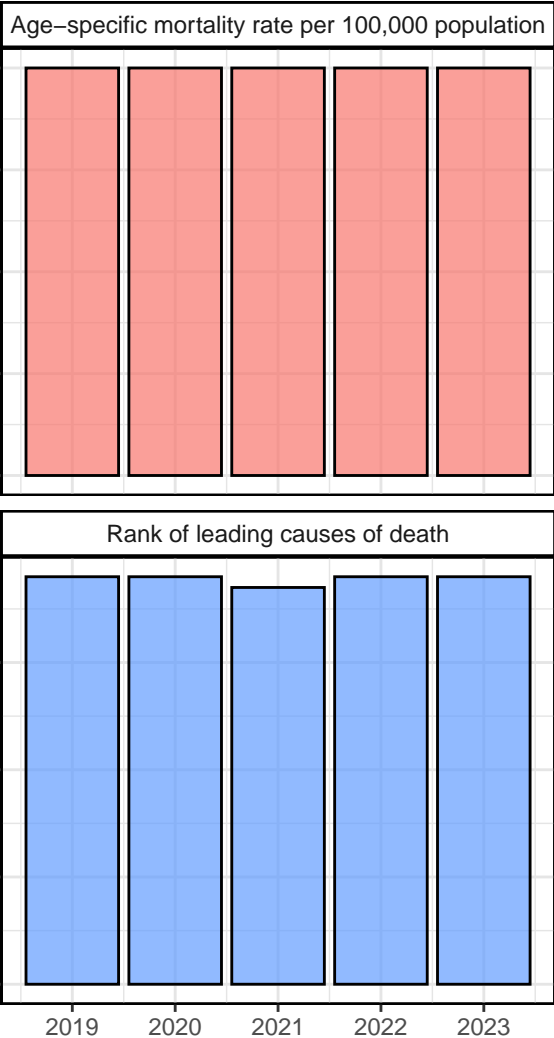
# Hyperplasia of prostate [N40]



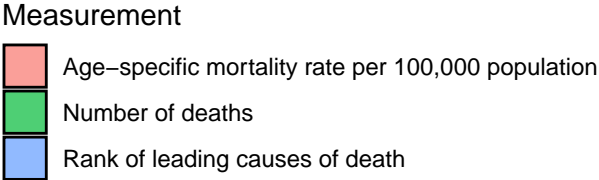
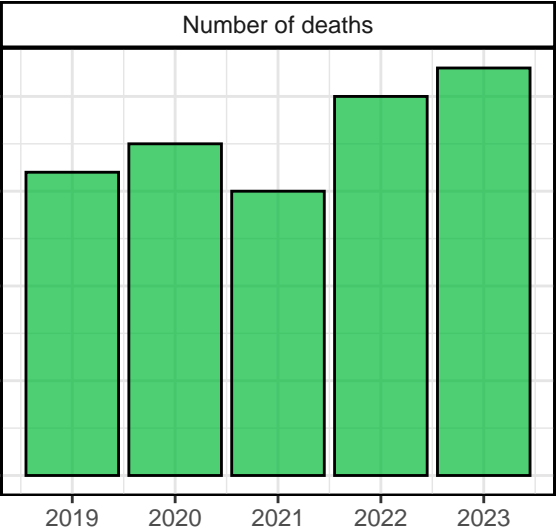
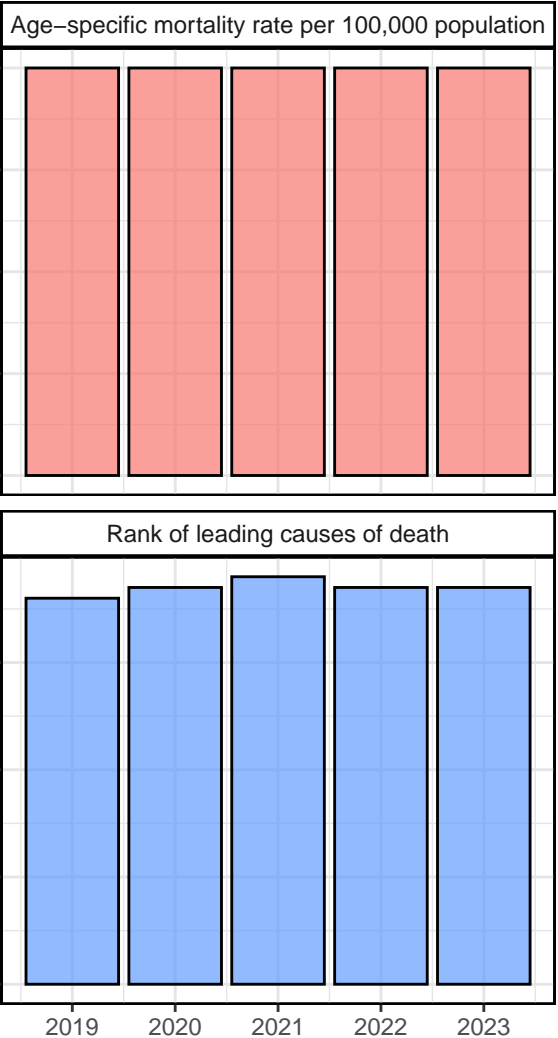
## Measurement



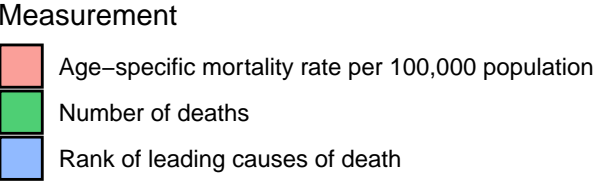
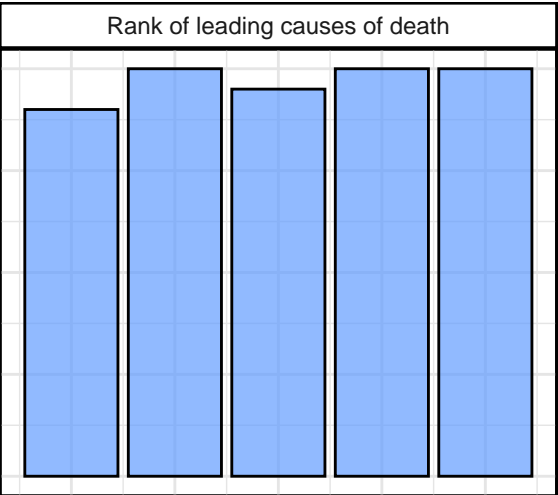
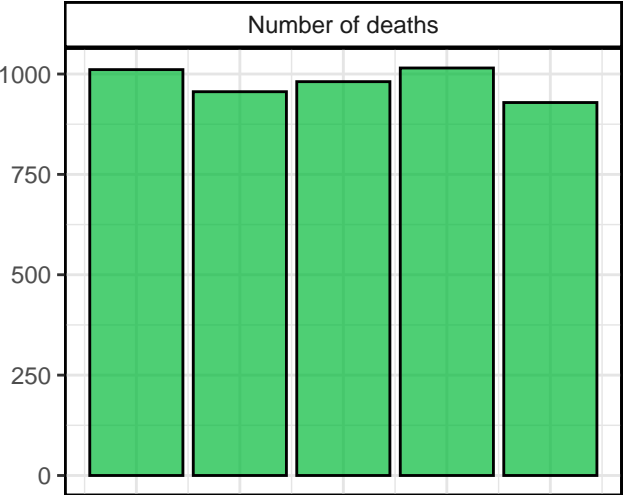
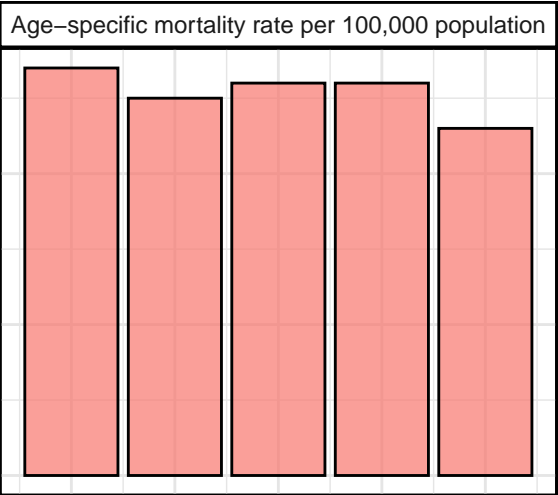
# Inflammatory diseases of female pelvic organs [N70–N76]



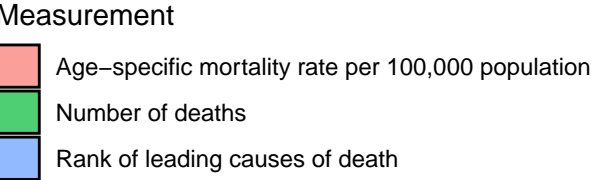
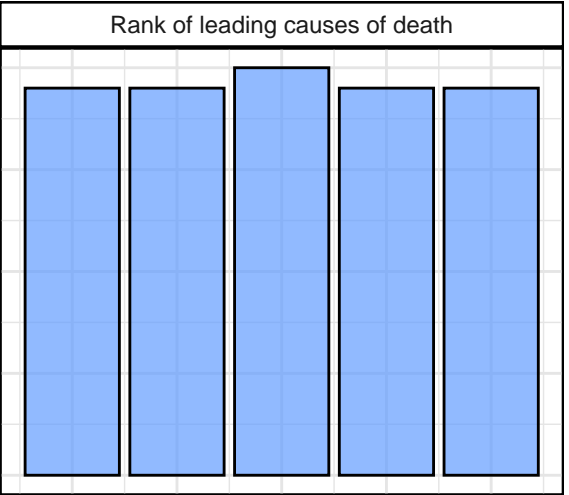
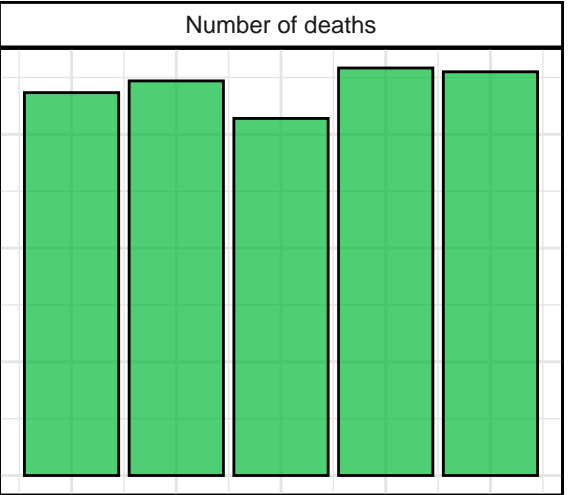
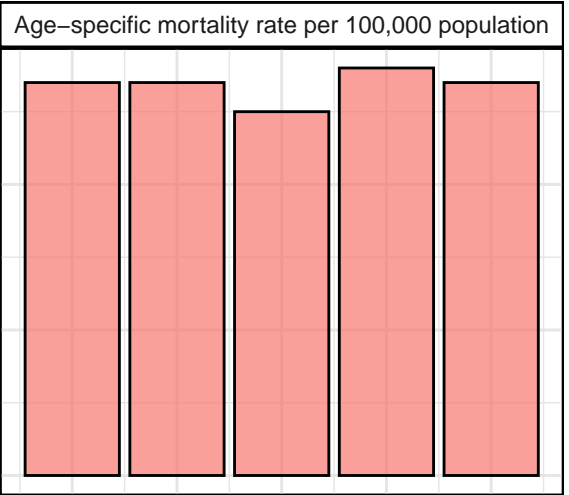
# Pregnancy, childbirth and the puerperium [O00–O99]



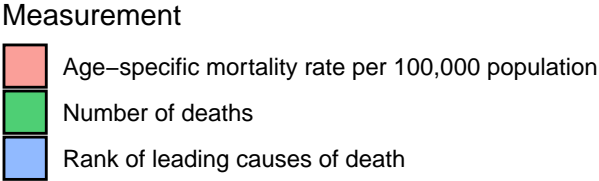
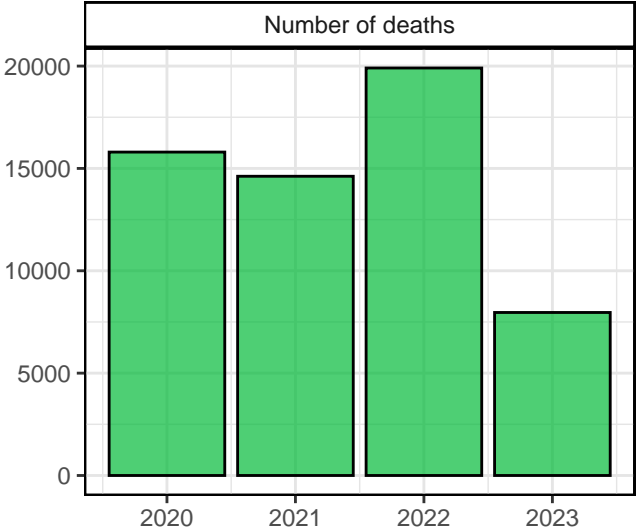
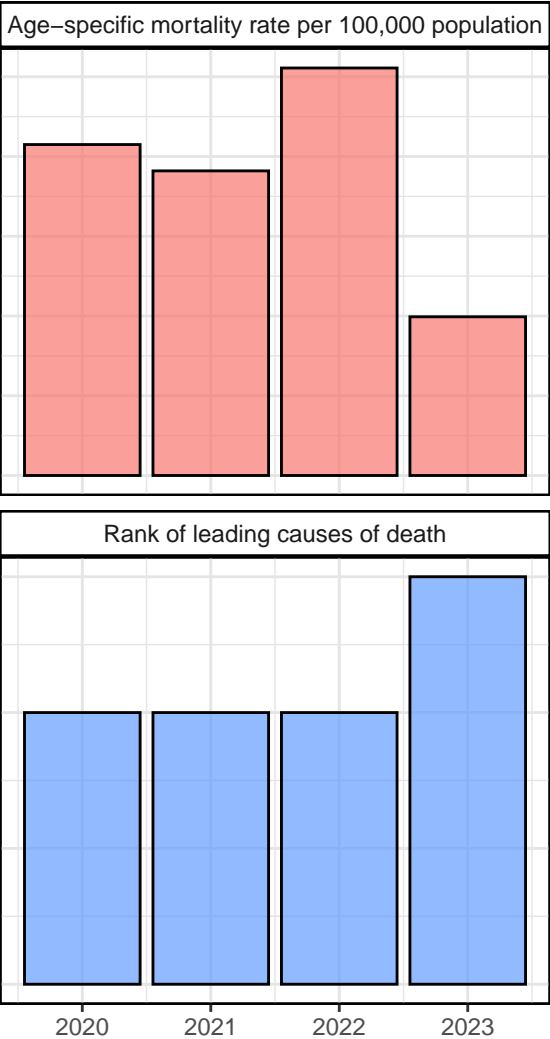
# Certain conditions originating in the perinatal period [P00–P96]



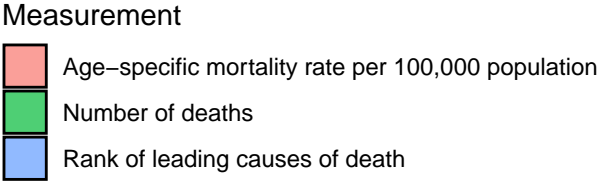
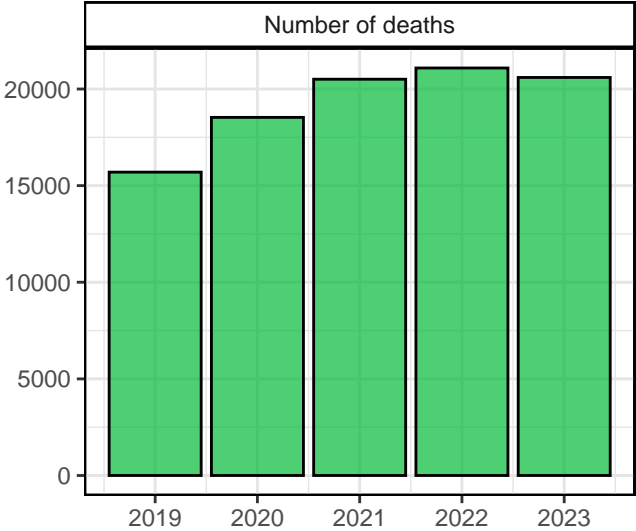
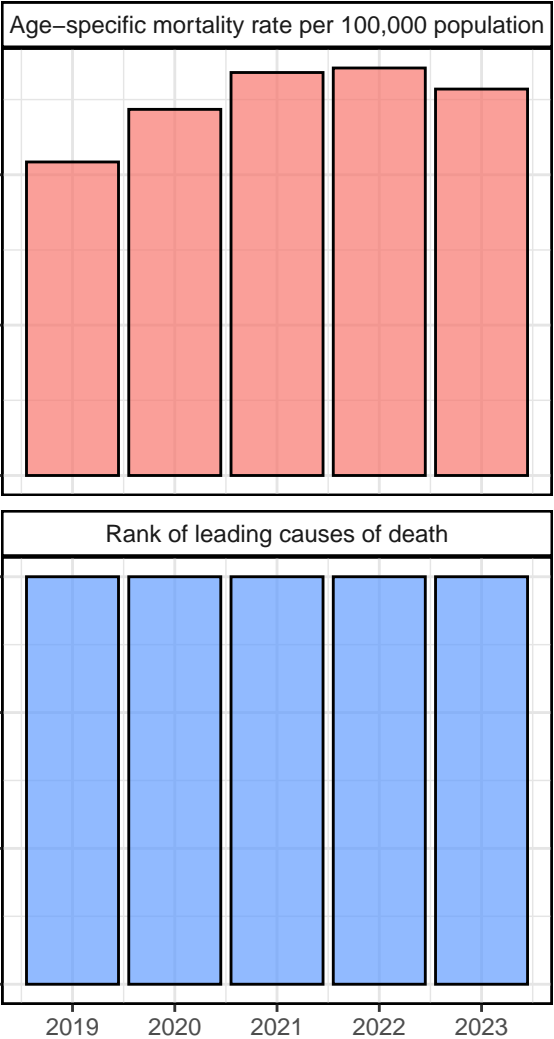
# Congenital malformations, deformations and chromosomal abnormalities [Q00–Q99]



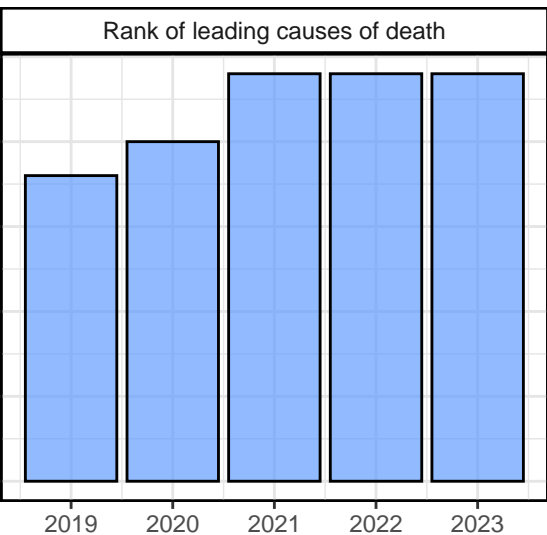
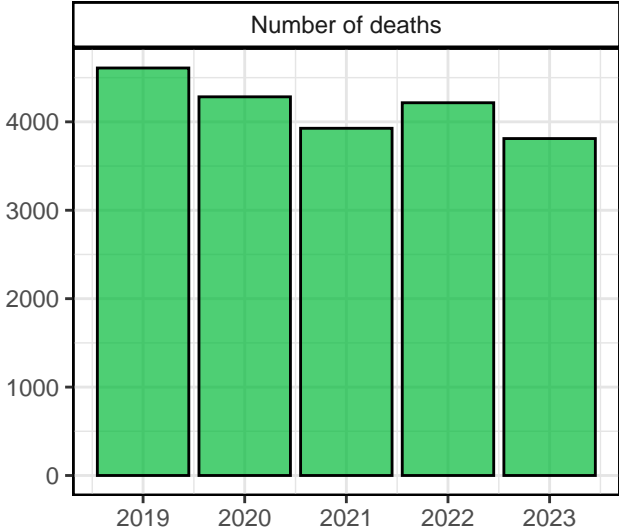
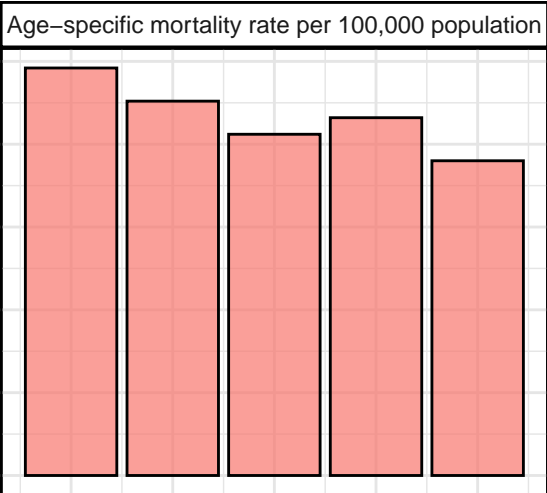
# COVID-19 [U07.1, U07.2, U10.9]



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



# Intentional self-harm (suicide) [X60–X84, Y87.0]

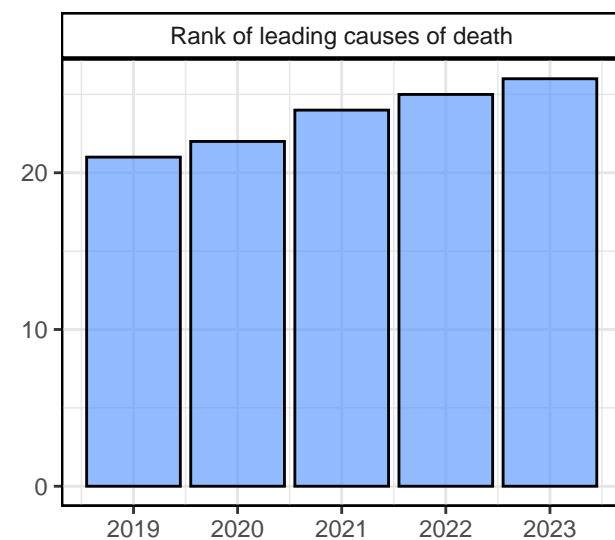
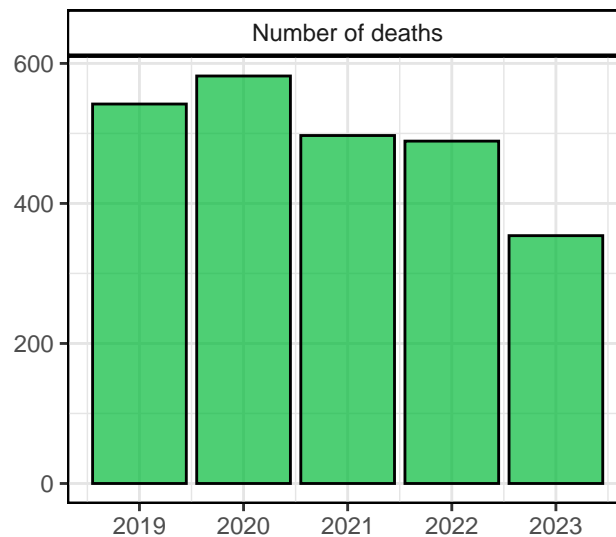


## Measurement

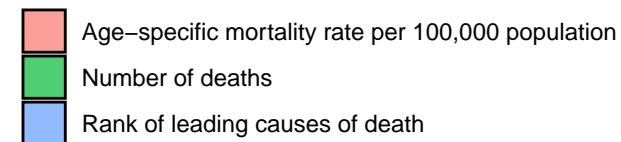
- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death



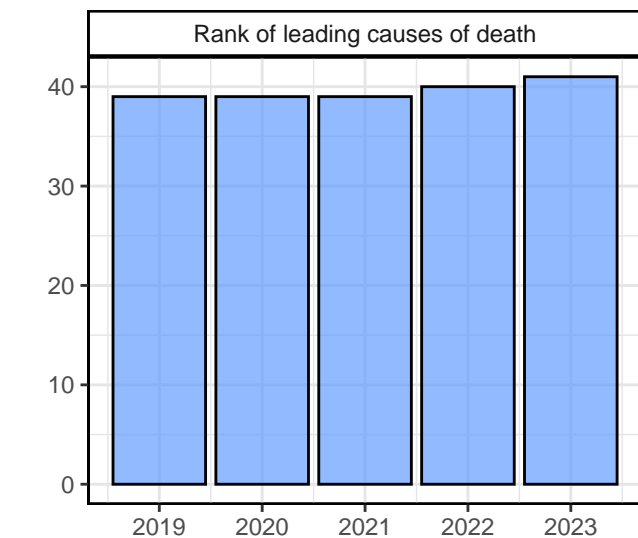
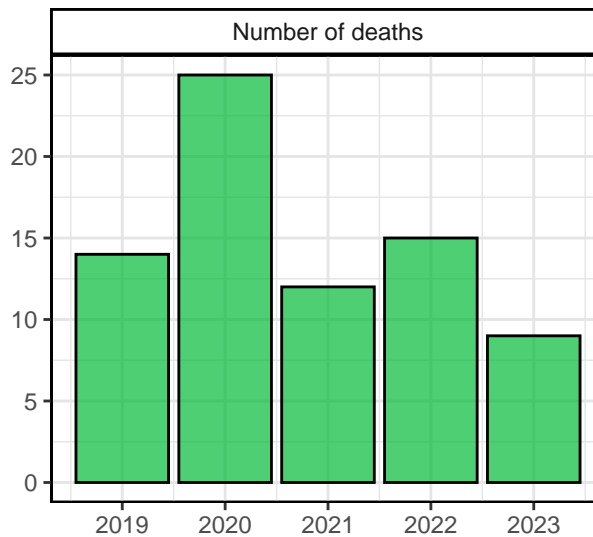
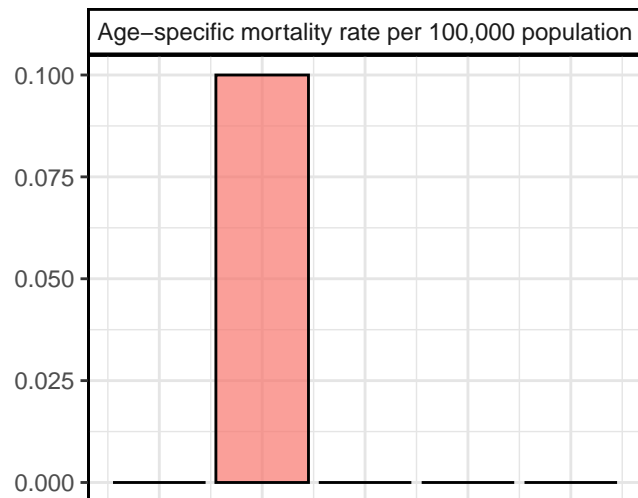
# Assault (homicide) [X85–Y09, Y87.1]



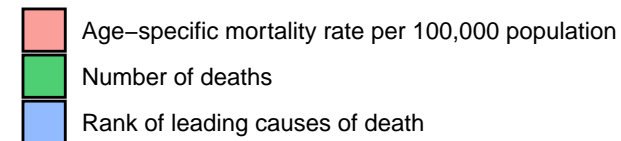
## Measurement



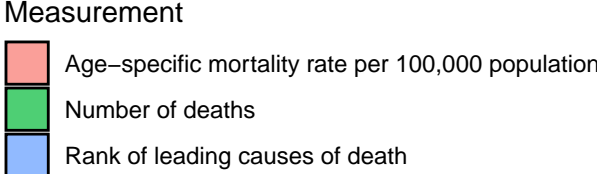
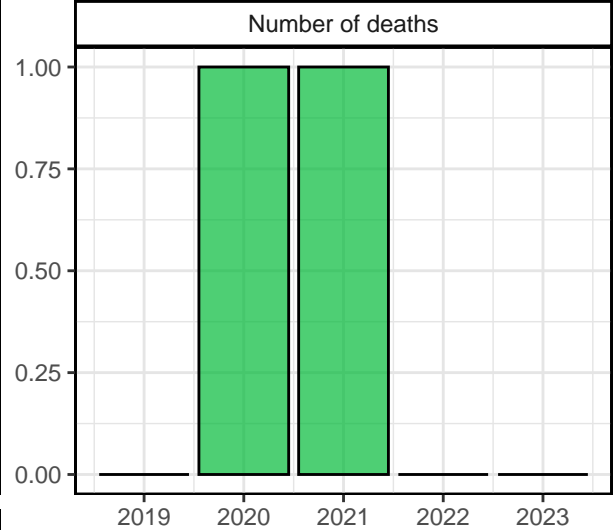
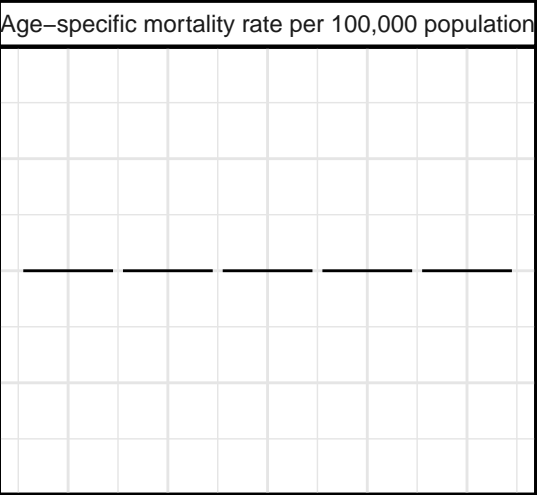
# Legal intervention [Y35, Y89.0]



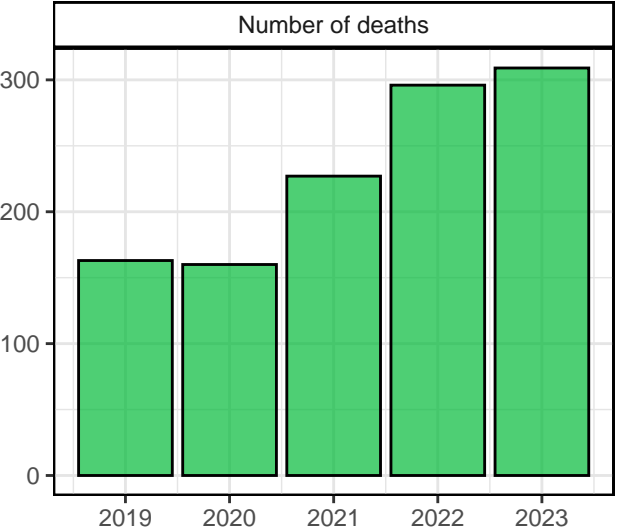
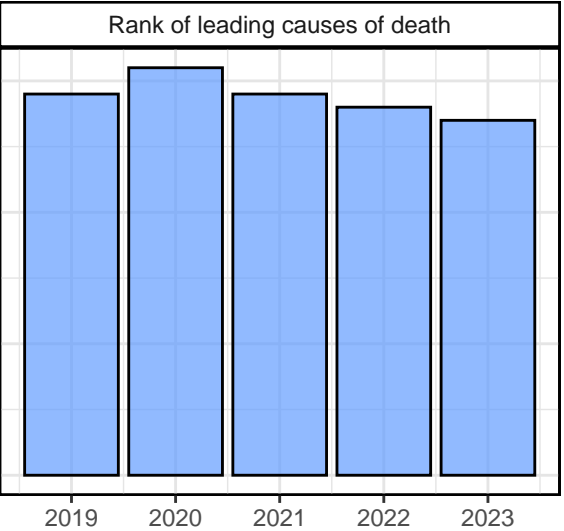
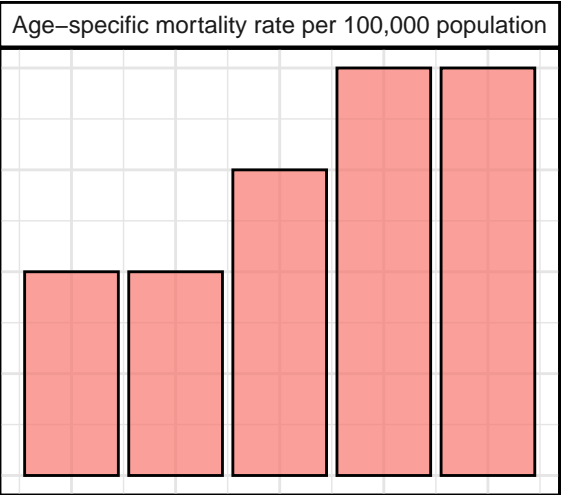
## Measurement



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



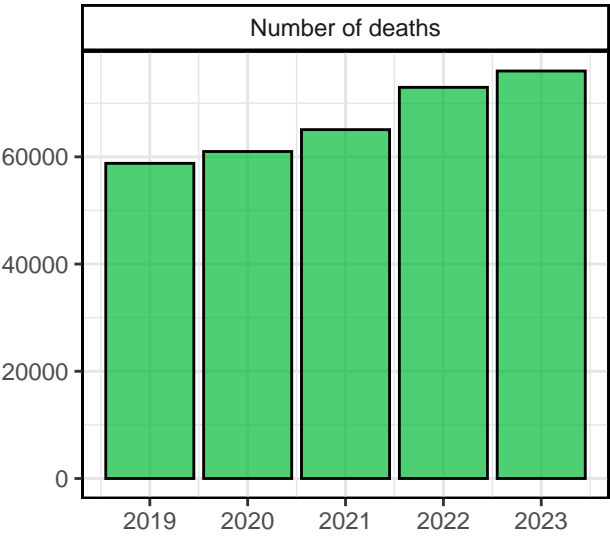
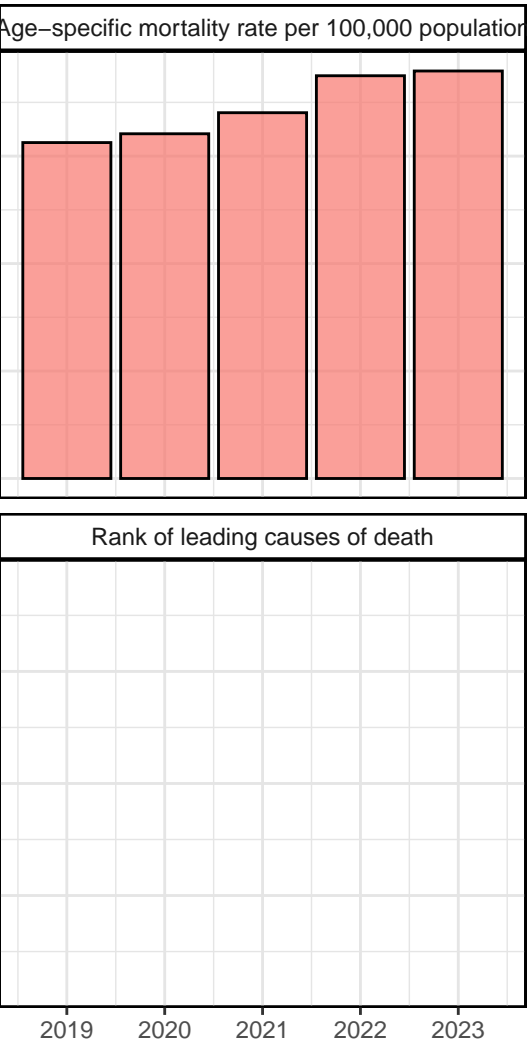
# Complications of medical and surgical care [U12.9, Y40–Y84, Y88]



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death

# Other causes of death



## Measurement

- Age-specific mortality rate per 100,000 population
- Number of deaths
- Rank of leading causes of death