

The graph displays a family of curves representing the relationship between Age (x-axis, 0 to 120) and an unlabeled variable (y-axis). The curves are blue and show a sharp increase in the variable as age increases, particularly after age 60. The curves are clustered together, indicating a high degree of similarity in the relationship across different scenarios.

The graph displays survival rates for various cancer types across different ages. The x-axis represents 'Age' from 0 to 100, and the y-axis represents 'Survival Rate' from 0.00 to 1.00. Multiple curves are shown, each representing a different cancer type. All curves start at a survival rate of 1.00 at age 0. The curves generally show a sharp decline in survival rate starting around age 60, with most reaching zero by age 90. The curves are ordered by their survival rate at age 60, with the highest survival rate curve at the top and the lowest at the bottom.

Life Expectancy at birth

Year

Country

- AUS
- DNK
- HKG
- ISL
- JPN
- NLD
- NOR
- SWE