LIFE TABLE DATA BASE STRUCTURE

Life table

- Age-specific mortality rate: M (mx) - Disaggregated by cause of death
- Probability of death: Q (qx) - Disaggregated by cause of death
- Survivors at exact age: L (lx) - Disaggregated by cause of death
- Deaths of the (fictitious) generation of the life table: D (dx) - Disaggregated by cause of death
- Person-years lived by the (fictitious) generation of the life table in the relevant age range: LL (Lx)
- Person-years remaining in the (fictitious) generation of the life table for individuals of age x (Tx)
- Life expectancy at exact age x: EV (ex)

Demographic indicators

- Average age of population (AGE)
- Average-age life expectancy (EVA)
- Life potential (PV)
- Life potential per capita (PVC)

Large groups of causes of death

- I Infectious and parasitic diseases
- II Neoplasms (tumors)
- III Diseases of the blood and blood-forming organs and certain disorders involving the immune
- mechanism
- IV Endocrine, nutritional and metabolic diseases
- V-VIII Mental and behavioral disorders (V) and Diseases of the nervous system and of the sensory organs (VI-VIII).
- IX Diseases of the circulatory system
- X Diseases of the respiratory system
- XI Diseases of the digestive system
- XII Diseases of the skin and subcutaneous tissue
- XIII Diseases of the musculoskeletal system and the connective tissue
- XIV Diseases of the genitourinary system
- XV Pregnancy, childbirth and the puerperium
- XVI Conditions originating in the perinatal period
- XVII Congenital malformations, deformations and chromosomal abnormalities.
- XVIII Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified
- XX External causes of mortality