

[Health information](#) [1]

The main goal of public and animal health policy is to protect and promote the human's and animal's population health. Therefore, understanding how healthy Belgium's humans and animals are in general is crucial. Those are present in the [Health Status Report](#) [2].

Furthermore Sciensano offers a range of statistics, gleaned from a number of sources, about the topics we study. It is intended to be a starting point to help you in your search for data. Where possible, the data are drawn directly from our science and research, meaning that the latest information is always available.

Figures and statistics

[Cancer](#) [3] | Cancer Centre (only available in Dutch or French)

[Care infections and antibiotic resistance](#) [4] | National program for the Surveillance of Hospital Infections (NSIH)

[COVID-19 — epidemiological trends](#) [5] | Epistat

[Food consumption](#) [6] | Belgian National Food Consumption Survey (FCS)

[General health status of the population](#) [7] | Health Interview Survey (HIS)

[Illegal drugs](#) [8] | Belgian Treatment Demand Indicator Registry (BTDIR)

[Infectious diseases — epidemiological trends - public version](#) [9] | Epistat

[Infectious diseases — epidemiological trends - for health professionals](#) [10] | Epistat (only available for health professionals)

[Life expectancy](#) [11] | Standardised Procedures for Mortality Analysis — Belgium (SPMA)

[Mortality — all causes](#) [11] | Standardised Procedures for Mortality Analysis — Belgium (SPMA)

[Mortality — observed, expected and excess](#) [12] | Belgian Mortality Monitoring (Be-MOMO)

[Perinatality \(birth statistics\)](#) [11] | Standardised Procedures for Mortality Analysis — Belgium (SPMA)

[Pollen and fungal spores concentration in the air](#) [13] | Belgian Aerobiological Surveillance

Network (AirAllergy)

[Rabies status in Belgium](#) [14] | National Reference Centre for rabies

[Rare diseases and orphan drugs](#) [15] | Orphanet

[Respiratory pathogens like Influenza — seasonal evolution](#) [16]

[Sexually Transmitted Infections \(STI\) — determinants](#) [17] | Epistat

[Tick bites](#) [18] | TicksNet

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