

Statistics for the SDGs - indicators for regional priorities



Name of the indicator	3.E.8 Number of cases of invasive infections (Streptococcus pneumoniae) per 10 thous. population
Sustainable Development Goal	Goal 3. Good health and well-being
Priority	Development of health prevention and rehabilitation and health promotion
Definition	Invasive Pneumococcal Disease cases per 10 thousand population
Unit	persons
Available dimensions	total
Methodological explanations	<p>Morbidity is the frequency of new cases of a disease in a studied population.</p> <p>Invasive Pneumococcal Disease is caused by the Streptococcus pneumoniae bacteria, which causes many clinical syndromes depending on the site of infection (e.g. acute otitis media, pneumonia, sepsis, meningitis). The course of the disease varies from moderately severe, often recurrent upper respiratory tract infections to severe invasive pneumonia with sepsis with a complicated course. Infection is usually preceded by colonization of the upper respiratory tract by S. pneumomiae.</p>
Data source	Statistics Poland
Data availability	Annual data, since 2010
Notes	
Data updated on	
Metadata updated on	