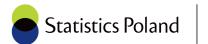




Statistics for the SDGs - global indicators



Target 3.4 By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being Definition Number of deaths by chronic respiratory disease per 100 thous, population. Distance of deaths by chronic respiratory disease per 100 thous, population. Death - permanent, irreversible cessation of functions of the essential for life organs, the consequence of which is the cessation of all functions of the whole organism. Diseases of circulatory system Malignant neoplasm Diabetes Chronic respiratory diseases (CRDs) - according to the International Statistical Classification of Diseases and Related Health Problems ICD-10: disease symbol J30-J88 - diseases of the airways and other structures of the lung. Some of the most common are chronic obstructive pulmonary disease (COPD), asthma, occupational lung diseases and pulmonary hypertension. The source of data on death is the document of the Ministry of Health Death certificate which is basic document for civil status acts and is in the part secondarily utilized by national statistics (Regulation of the Minister of Health, Journal of Laws 2015, item 231). Data on deaths are compiled in territorial division by place of registered for permanent stay of deceased person. When compiling the data on deaths by cause the initial cause of death is assumed. The initial cause is the disease, which was at the beginning of the morbid process and which caused the death it may be also the injury or the poisoning, which caused the death. Data relating to the judicature on the causes of death are given in accordance with the International Statistical Classification of Diseases and Related Health Problems (Revision X). Data on population were compiled on the basis of: - the balances of the residing population in a gmina based on the results of 2021 Population and Housing Census - the registers of the Ministry of Interior - internal and international migration of population for permanent residence	Name of the indicator	3.4.1 Deaths by diseases of the circulatory system, diabetes mellitus, malignant neoplasms and chronic respiratory disease per 100 thous. population
Definition Number of deaths by chronic respiratory disease per 100 thous, population. Dit persons total Death - permanent, irreversible cessation of functions of the essential for life organs, the consequence of which is the cessation of all functions of the whole organism. Diseases of circulatory system Malignant neoplasm Diabetes Chronic respiratory diseases (CRDs) - according to the International Statistical Classification of Diseases and Related Health Problems (CD-10: disease symbol J30-J98 - diseases of the airways and other structures of the lung. Some of the most common are chronic obstructive pulmonary disease (COPD), asthma, occupational lung diseases and pulmonary hypertension. The source of data on death is the document of the Ministry of Health Death certificate which is basic document for civil status acts and is in the part secondarily utilized by national statistics (Regulation of the Minister of Health, Journal of Lavol 15t, term 231). Data on deaths are compiled in territorial division by place of registered for permanent stay of deceased person. When compiling the data on deaths by cause the initial cause of death is assumed. The initial cause is the disease, which was at the beginning of the morbid process and which caused the death it may be also the injury or the poisoning, which caused the death. Data relating to the judicature on the causes of death are given in accordance with the International Statistical Classification of Diseases and Related Health Problems (Revision X). Data on population were compiled on the basis of: • the balances of the residing population in a gmina based on the results of 2021 Population and Housing Census (for data since 2020) for previous years (2010 - 2019) on the basis of the 2011 Population and Housing Census • the registers of the Ministry of Interior - internal and international migration of population fregister - PESEL), • documentation of Civil Status Offices regarding registered marriages, births and deaths.	Sustainable Development Goal	Goal 3. Good health and well-being
Death - permanent, irreversible cessation of functions of the essential for life organs, the consequence of which is the cessation of all functions of the whole organism. Diseases of circulatory system Malignant neoplasm Diabetes Chronic respiratory diseases (CRDs) - according to the International Statistical Classification of Diseases and Related Health Problems (CD-10: disease symbol J99 - diseases of the airways and other structures of the lung. Some of the most common are chronic obstructive pulmonary disease (COPD), asthma, occupational lung diseases and pulmonary hypertension. The source of data on death is the document of the Ministry of Health Death certificate which is basic document for civil status acts and is in the part secondarily utilized by national statistics (Regulation of the Minister of Health, Journal of Laws 2015, Item 231). Data on deaths are compiled in territorial division by place of registered for permanent stay of deceased person. When compiling the data on deaths by cause the initial cause of death is assumed. The initial cause is the disease, which was at the beginning of the morbid process and which caused the death it may be also the injury or the poisoning, which caused the death. Data relating to the judicature on the causes of death are given in accordance with the International Statistical Classification of Diseases and Related Health Problems (Revision X). Data on population were compiled on the basis of: • the balances of the residing population in a gmina based on the results of 2021 Population and Housing Census (for data since 2020) for previous years (2010 - 2019) on the basis of the 2011 Population and Housing Census • the registers of the Ministry of Interior - internal and international migration of population for permanent residence (since 2006 the presented data come from the Common Electronic System of Population Register - PESEL), • documentation of Civil Status Offices regarding registered marriages, births and deaths.	Target	
Death - permanent, irreversible cessation of functions of the essential for life organs, the consequence of which is the cessation of all functions of the whole organism. Diseases of circulatory system Malignant neoplasm Diabetes Chronic respiratory diseases (CRDs) - according to the International Statistical Classification of Diseases and Related Health Problems ICD-10: disease symbol J30-J98 - diseases of the airways and other structures of the lung. Some of the most common are chronic obstructive pulmonary disease (COPD), asthma, occupational lung diseases and pulmonary hypertension. The source of data on death is the document of the Ministry of Health Death certificate which is basic document for civil status acts and is in the part secondarily utilized by national statistics (Regulation of the Minister of Health, Journal of Laws 2015, Item 231). Data on deaths are compiled in territorial division by place of registered for permanent stay of deceased person. When compiling the data on deaths by cause the initial cause of death is assumed. The initial cause is the disease, which was at the beginning of the morbid process and which caused the death it may be also the injury or the poisoning, which caused the death. Data relating to the judicature on the causes of death are given in accordance with the International Statistical Classification of Diseases and Related Health Problems (Revision X). Data on population were compiled on the basis of: • the balances of the residing population in a gmina based on the results of 2021 Population and Housing Census (for data since 2020) for previous years (2010 - 2019) on the basis of the 2011 Population and Housing Census • the registers of the Ministry of Interior - internal and international migration of population for permanent residence (since 2006 the presented data come from the Common Electronic System of Population Register - PESEL), • documentation of Civil Status Offices regarding registered marriages, births and deaths.	Definition	Number of deaths by chronic respiratory disease per 100 thous. population.
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Diseases of circulatory system Malignant neoplasm Diabetes Chronic respiratory diseases (CRDs) - according to the International Statistical Classification of Diseases and Related Health Problems ICD-10: disease symbol J30-J98 - diseases of the airways and other structures of the Iung. Some of the most common are chronic obstructive pulmonary disease (COPD), asthma, occupational lung diseases and pulmonary hypertension. The source of data on death is the document of the Ministry of Health Death certificate which is basic document for civil status acts and is in the part secondarily utilized by national statistics (Regulation of the Minister of Health, Journal of Laws 2015, item 231). Data on deaths are compiled in territorial division by place of registered for permanent stay of deceased person. When compiling the data on deaths by cause the initial cause of death is assumed. The initial cause is the disease, which was at the beginning of the morbid process and which caused the death it may be also the injury or the poisoning, which caused the death. Data relating to the judicature on the causes of death are given in accordance with the International Statistical Classification of Diseases and Related Health Problems (Revision X). Data on population were compiled on the basis of: • the balances of the residing population in a gmina based on the results of 2021 Population and Housing Census (for data since 2020) for previous years (2010 - 2019) on the basis of the 2011 Population and Housing Census • the registers of the Ministry of Interior - internal and international migration of population for permanent residence (since 2006 the presented data come from the Common Electronic System of Population Register - PESEL), • documentation of Civil Status Offices regarding registered marriages, births and deaths.	Available dimensions	total
Data source Statistics Poland	Methodological explanations	Diseases of circulatory system Malignant neoplasm Diabetes Chronic respiratory diseases (CRDs) - according to the International Statistical Classification of Diseases and Related Health Problems ICD-10: disease symbol J30-J98 - diseases of the airways and other structures of the lung. Some of the most common are chronic obstructive pulmonary disease (COPD), asthma, occupational lung diseases and pulmonary hypertension. The source of data on death is the document of the Ministry of Health Death certificate, which is basic document for civil status acts and is in the part secondarily utilized by national statistics (Regulation of the Minister of Health, Journal of Laws 2015, item 231). Data on deaths are compiled in territorial division by place of registered for permanent stay of deceased person. When compiling the data on deaths by cause the initial cause of death is assumed. The initial cause is the disease, which was at the beginning of the morbid process and which caused the death it may be also the injury or the poisoning, which caused the death. Data relating to the judicature on the causes of death are given in accordance with the International Statistical Classification of Diseases and Related Health Problems (Revision X). Data on population were compiled on the basis of: • the balances of the residing population in a gmina based on the results of 2021 Population and Housing Census (for data since 2020) for previous years (2010 - 2019) on the basis of the 2011 Population and Housing Census • the registers of the Ministry of Interior - internal and international migration of population for permanent residence (since 2006 the presented data come from the Common Electronic System of Population Register - PESEL),
Data availability Annual data; since 2010.	Data source	Statistics Poland
	Data availability	Annual data; since 2010.





Statistics for the SDGs - global indicators



Notes	
Data updated on	23-04-2024
Metadata updated on	07-02-2023