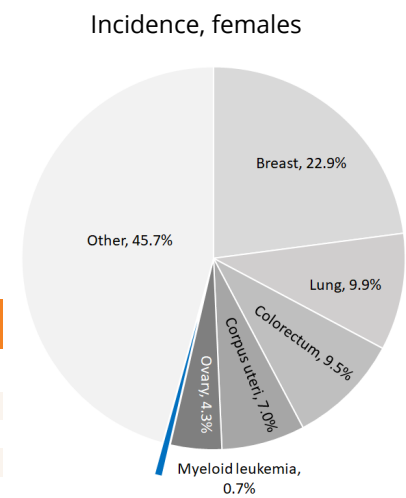
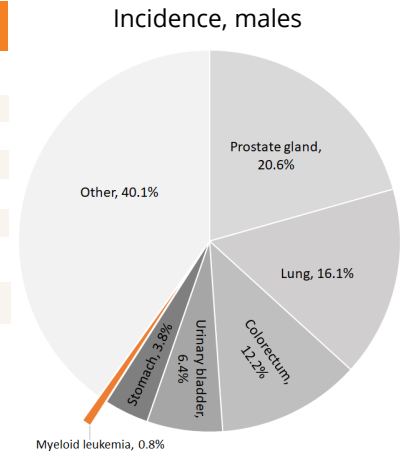
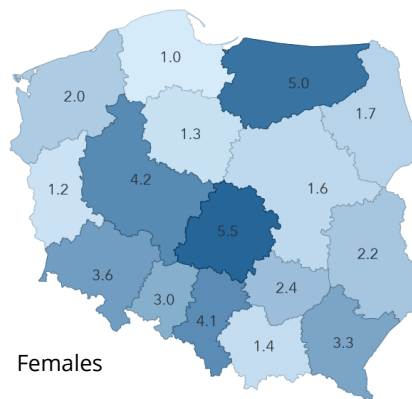
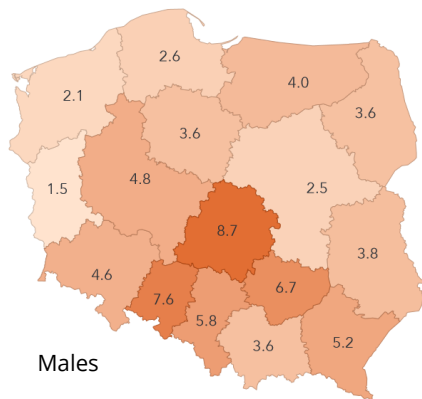


MYELOID LEUKEMIA - 2019

Factsheet

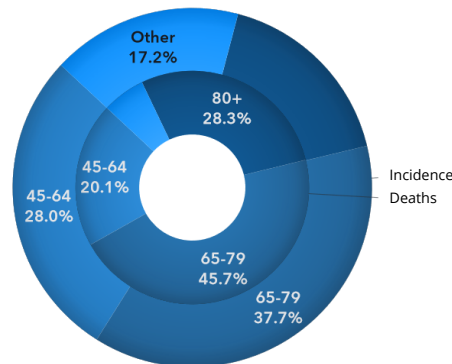
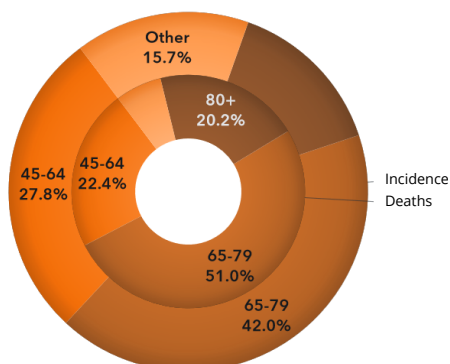
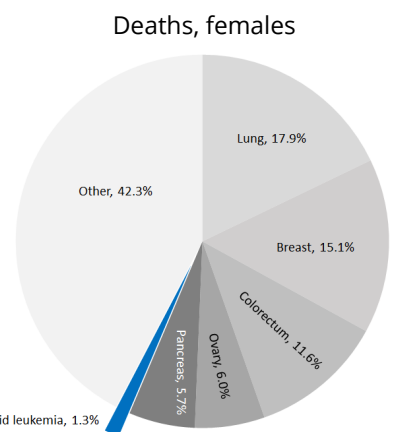
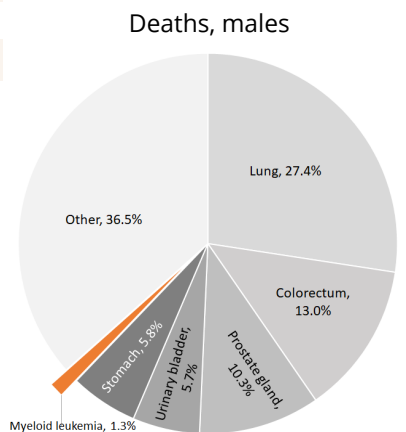
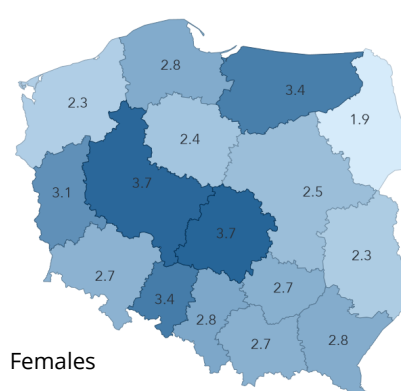
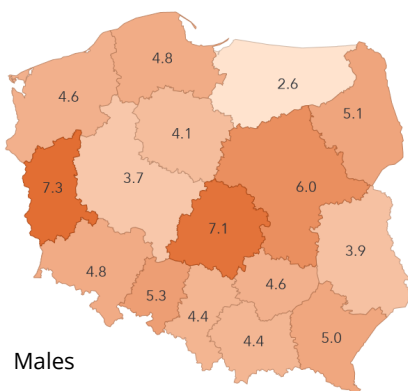
Morbidity

	Males	Females	Both
Number of cases in 2019	669	571	1240
Crude rate	3.6	2.9	3.2
Standardized rate (ASE)	4.4	2.8	3.4
Cumulative risk (to age 74)	1 of 42860	1 of 61291	-
Percentage of all cancers	0.8%	0.7%	0.7%
Predicted number of cases in 2024	708	623	1331
Predicted standardized rate (ASE) in 2024	4.2	2.8	3.4

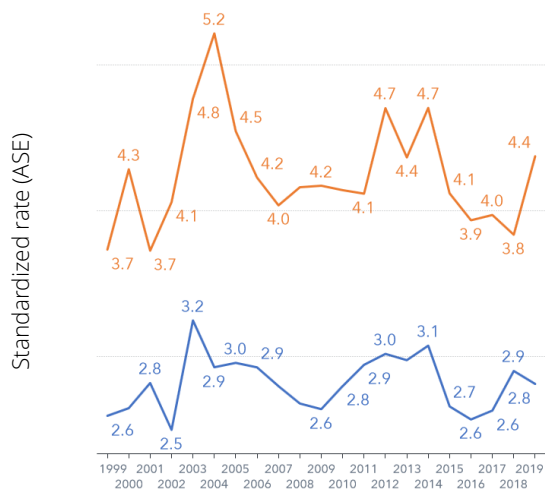


Mortality

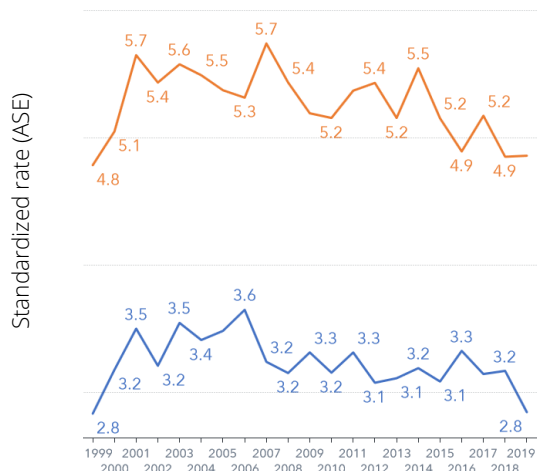
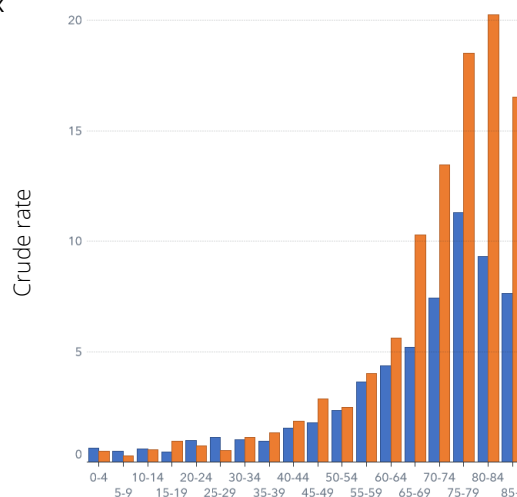
	Males	Females	Both
Number of cases in 2019	684	587	1271
Crude rate	3.7	3.0	3.3
Standardized rate (ASE)	4.9	2.8	3.6
Cumulative risk (to age 74)	1 of 48104	1 of 73200	-
Percentage of all cancers	1.3%	1.3%	1.3%
Predicted number of cases in 2024	810	717	1527
Predicted standardized rate (ASE) in 2024	5.1	3.1	3.9



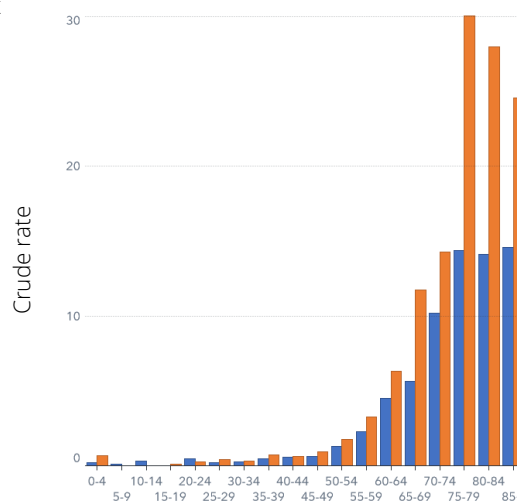
Factsheet



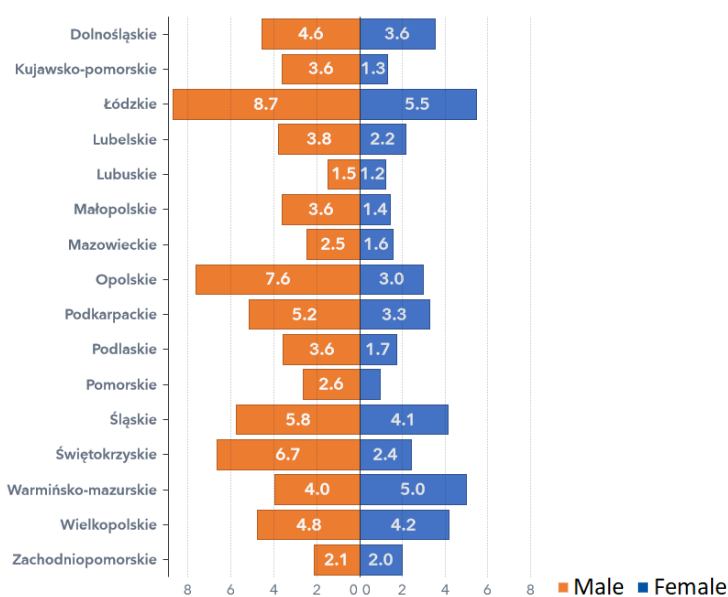
Incidence by sex



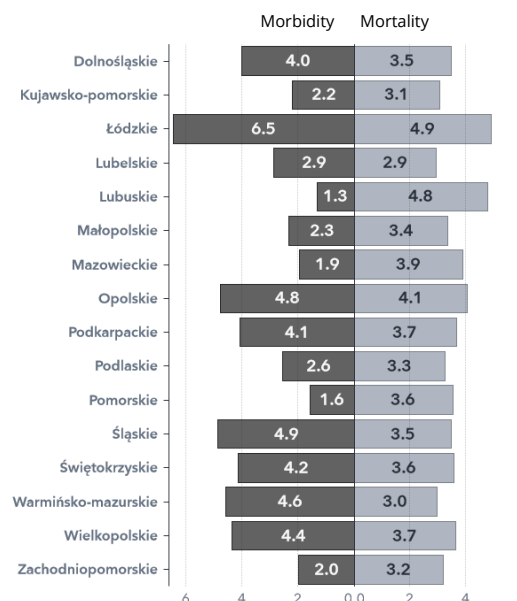
Mortality by sex



Incidence by sex (standardized rate ASE)



Standardized rate (ASE)



Myeloid leukemia risk factors:

- the cause of leukemia development is unknown,
- acute hyperplasia in people exposed to ionizing radiation and some cytostatics.

More:



<http://onkologia.org.pl>