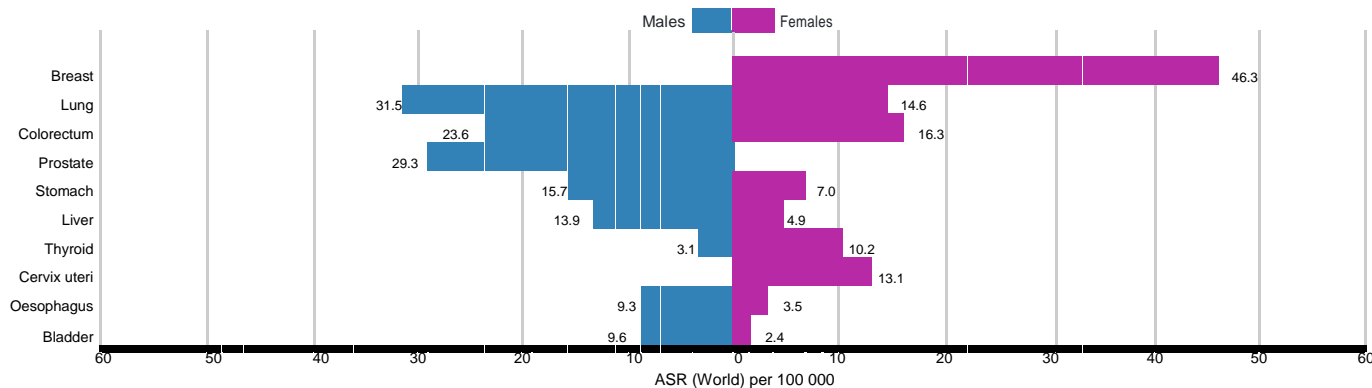


WORLD -2018

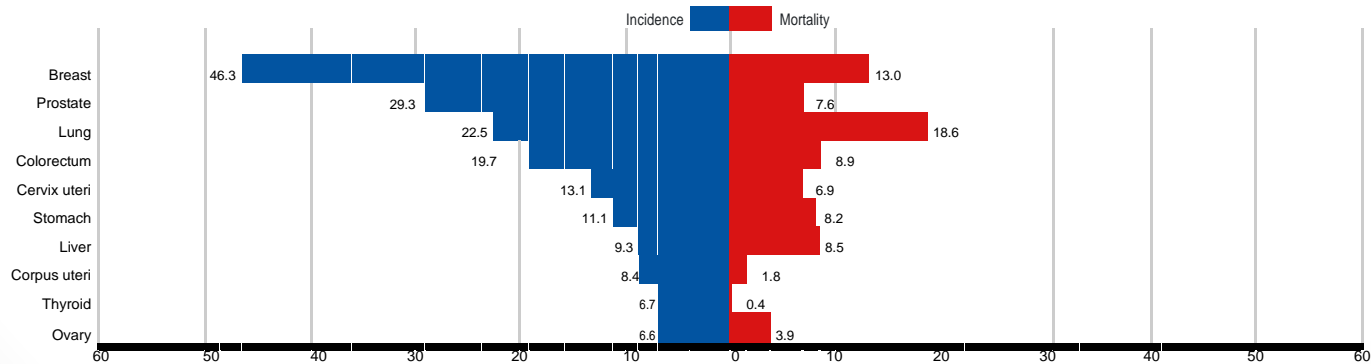
Source: Globocan 2018



Age-standardized (World) incidence rates per sex, top 10 cancers



Age-standardized (World) incidence and mortality rates, top 10 cancers

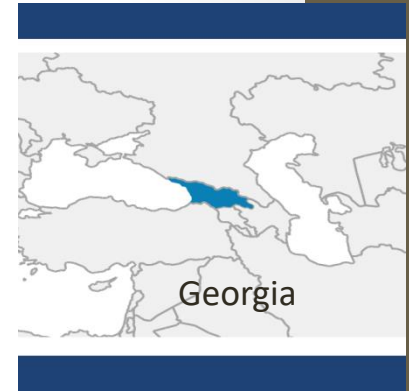


WORLD -2018

Source: Globocan 2018

	Males	Females	Both sexes
Population	3 850 719 284	3 782 099 828	7 632 819 272
Number of new cancer cases	9 456 418	8 622 539	18 078 957
Age-standardized incidence rate (World)	218.6	182.6	197.9
Risk of developing cancer before the age of 75 years (%)	22.41	18.25	20.20
Number of cancer deaths	5 385 640	4 169 387	9 555 027
Age-standardized mortality rate (World)	122.7	83.1	101.1
Risk of dying from cancer before the age of 75 years (%)	12.71	8.70	10.63
5-year prevalent cases	21 014 830	22 826 472	43 841 302
Top 5 most frequent cancers excluding non-melanoma skin cancer (ranked by cases)	Lung	Breast	Lung
	Prostate	Colorectum	Breast
	Colorectum	Lung	Colorectum
	Stomach	Cervix uteri	Prostate
	Liver	Thyroid	Stomach





COLLABORATION AREA

- EDUCATION
- RESEARCH
- INDUSTRY

EDUCATION

- CHANGE PROJECTS OF:

Student, Doctor, Scientist

- WORK SHOPS
- CONGRESS

RESEARCH AREA

- CANCER GENETICS;
Cancer Genom, Liquid Biopsy, Cancer Stem Cell
- RESEARCHES ON CANCER MICROBIA
- RESEARCH ON CANCER PREVENTION
- RESEARCH ON CANCER SCREENING
- CLINICAL STUDIES
- INVESTIGATIONS ON PALIATIVE CARE

INDUSTRY

- CREATION OF CANCER RESEARCH INITIATIVES
- INDUSTRIAL SUPPORT FOR THE PRODUCT
- HEALTH TOURISM

COLLABORATION TEAM

- We should provide a platform to initiate and support communication and exchange on cancer research, funding and implementation.
- The high level of participation from all Neighbor Countries and beyond enables us to efficiently map the scientific and political landscape. This allows an alignment of research and funding activities of the geographical area that we live on.
- Based on the solid knowledge of ongoing efforts, this new collaboration team members should develop and agree on future research actions.
- In addition we should identify the requirements for a suitable framework in terms of infrastructures, resources and regulatory procedures to foster the development and implementation of cancer research.