

International Agency for Research on Cancer



**PRESS RELEASE
N° 201**

1 June 2010

IARC launches the definitive cancer statistics resource GLOBOCAN 2008

International Agency for Research on Cancer



GLOBOCAN 2008

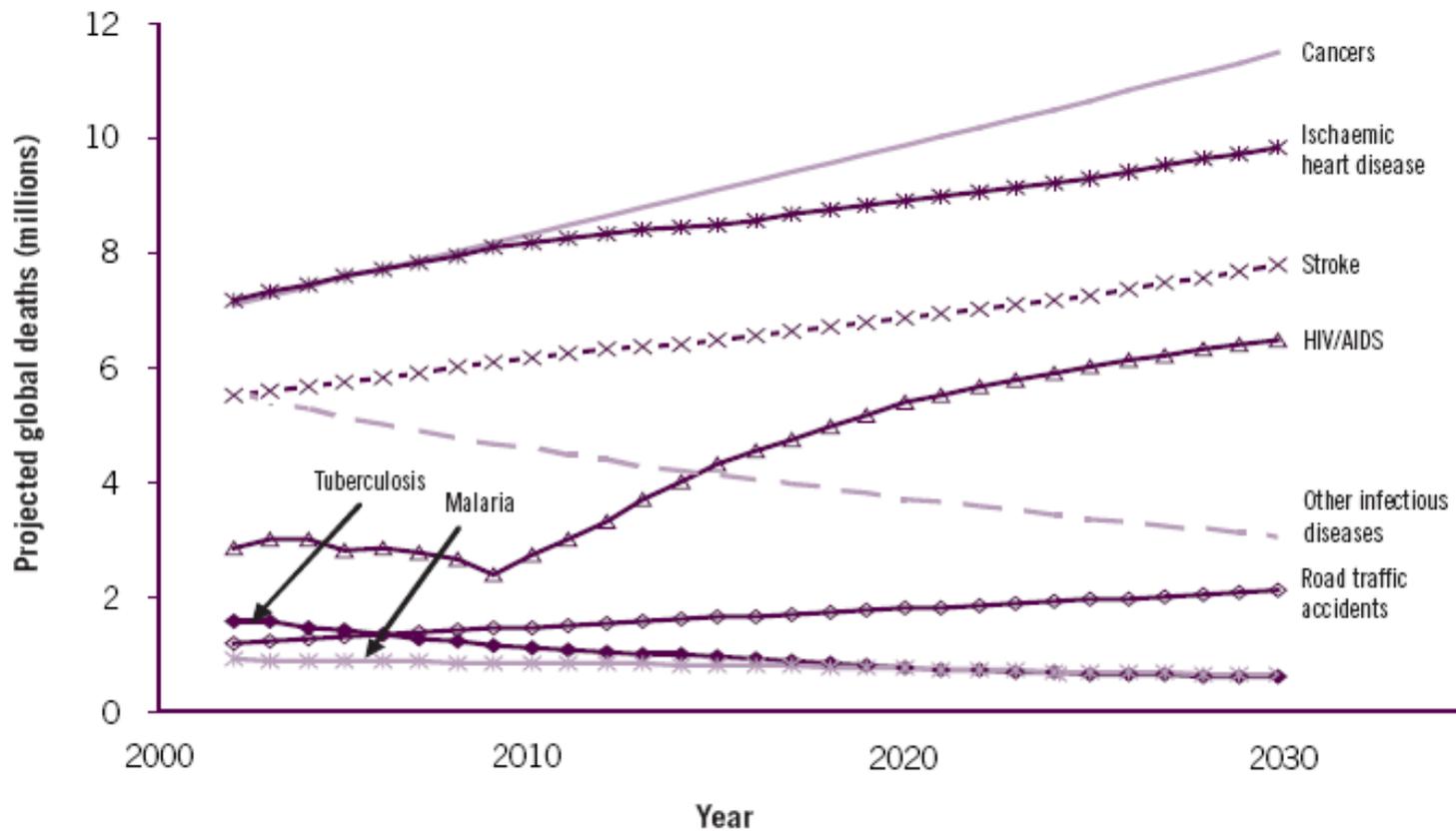
Cancer Incidence and Mortality Worldwide in 2008

Situación mundial



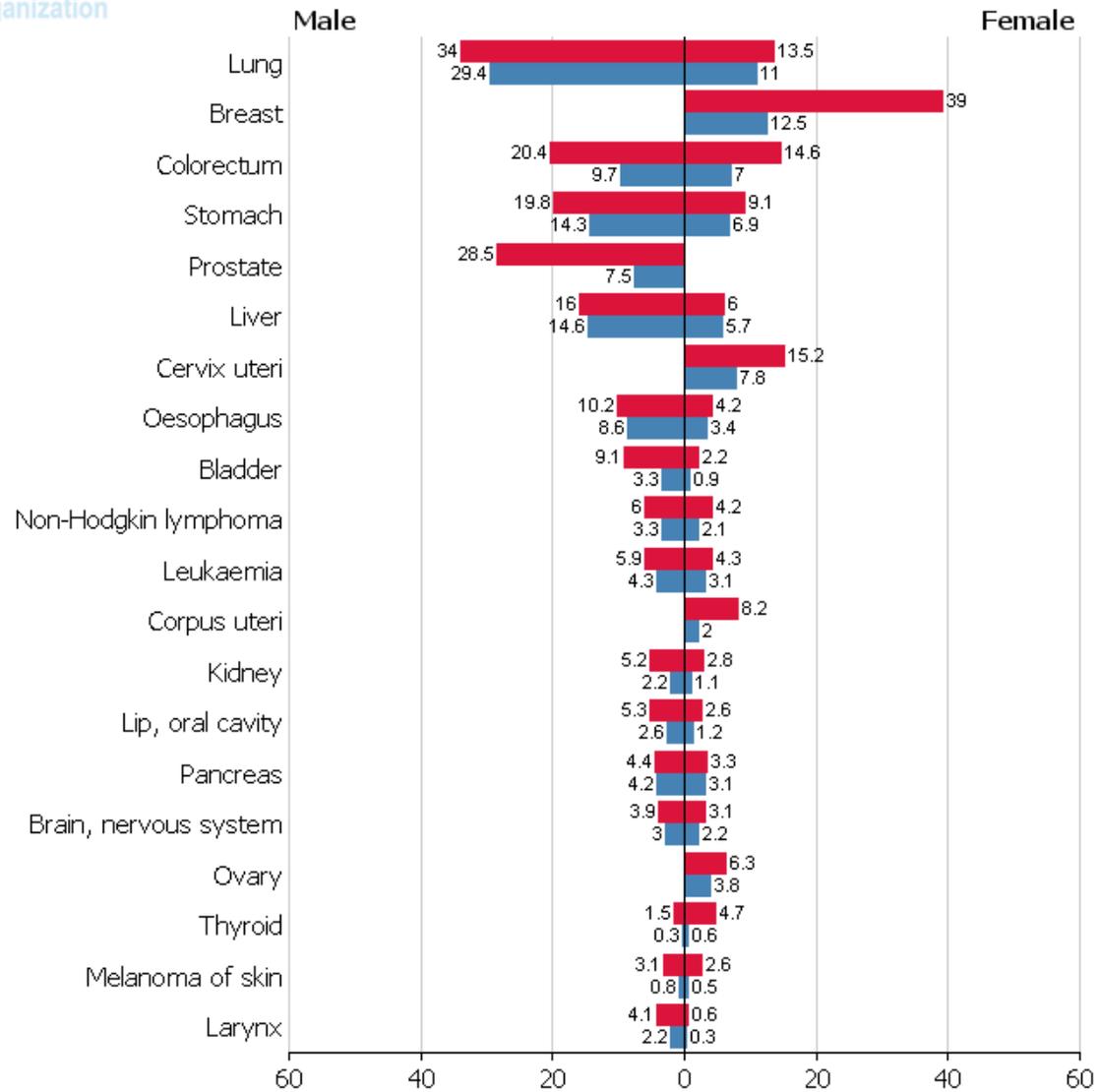
Proyección global del número de muertes según causa de muerte, 2002-2030

Projected global deaths for selected causes of death, 2002–2030¹⁵

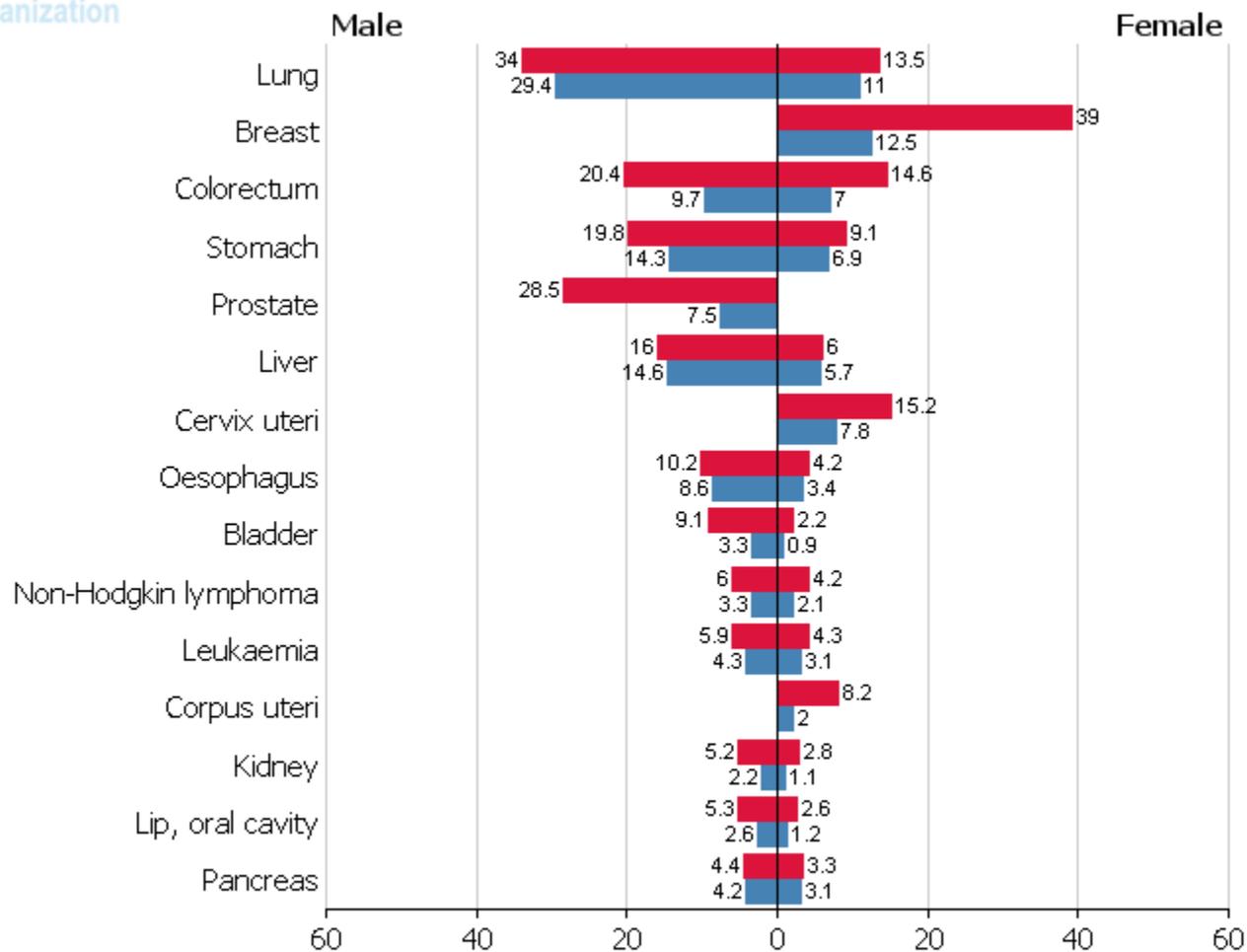


Fuente: Organización Mundial de la Salud, 2007

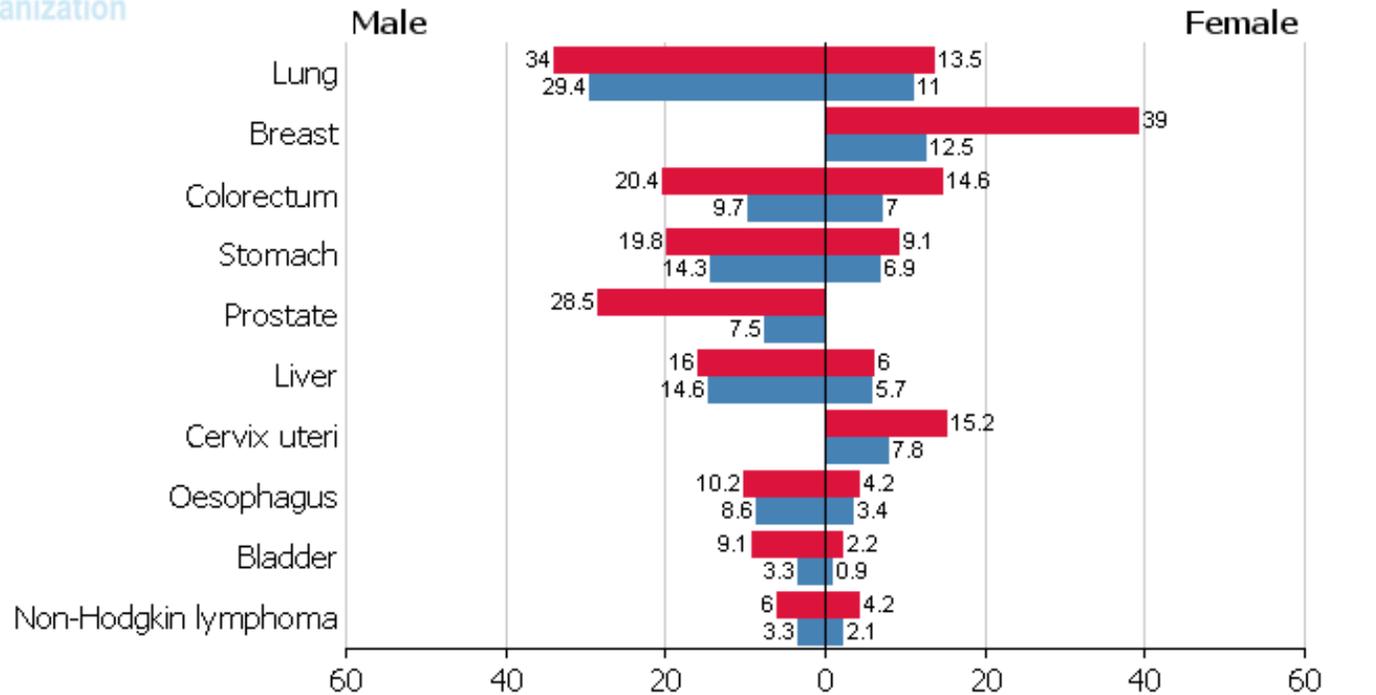
World
ASR (W), all ages



World ASR (W), all ages



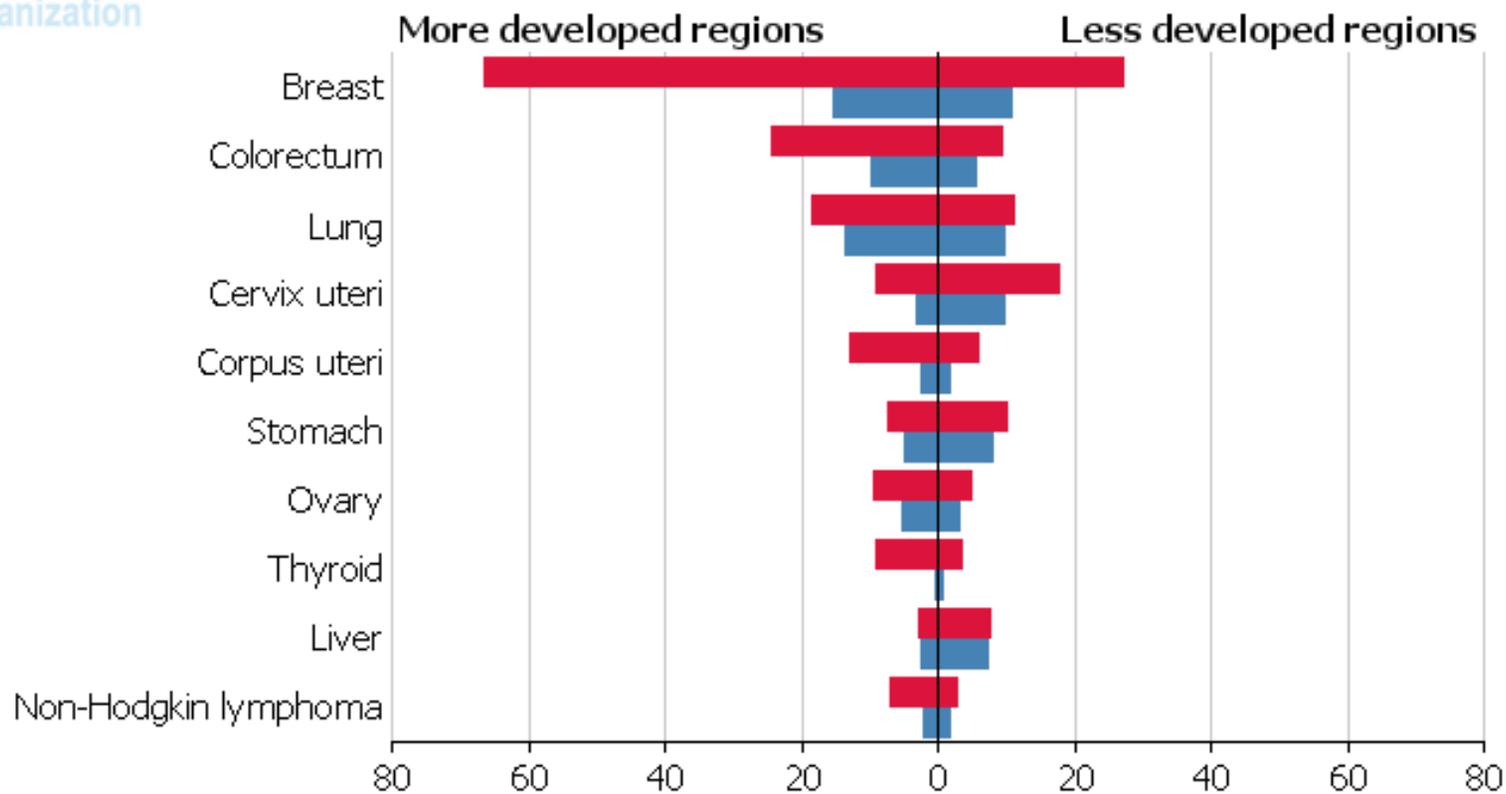
World
ASR (W), all ages

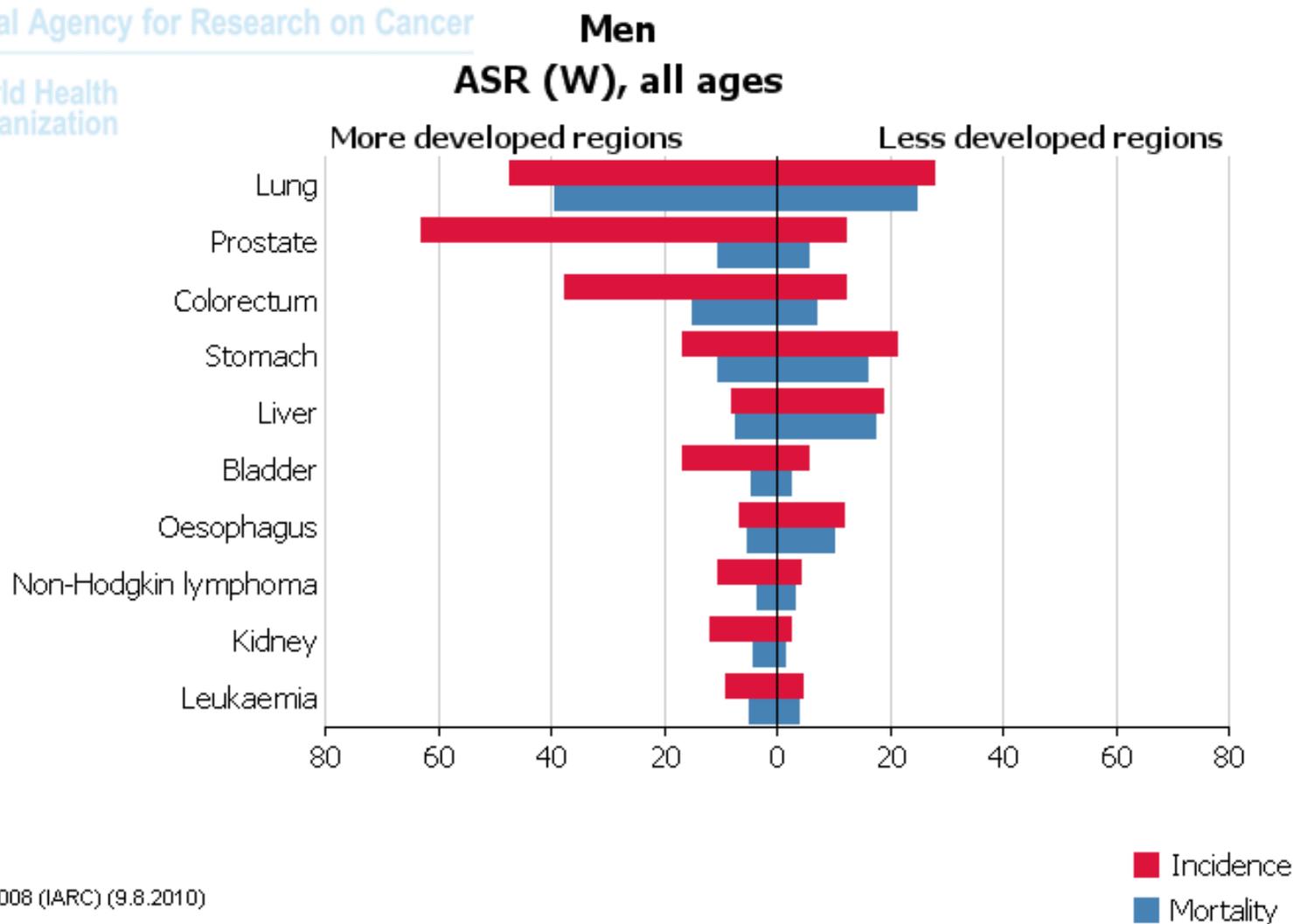


■ Incidence
■ Mortality

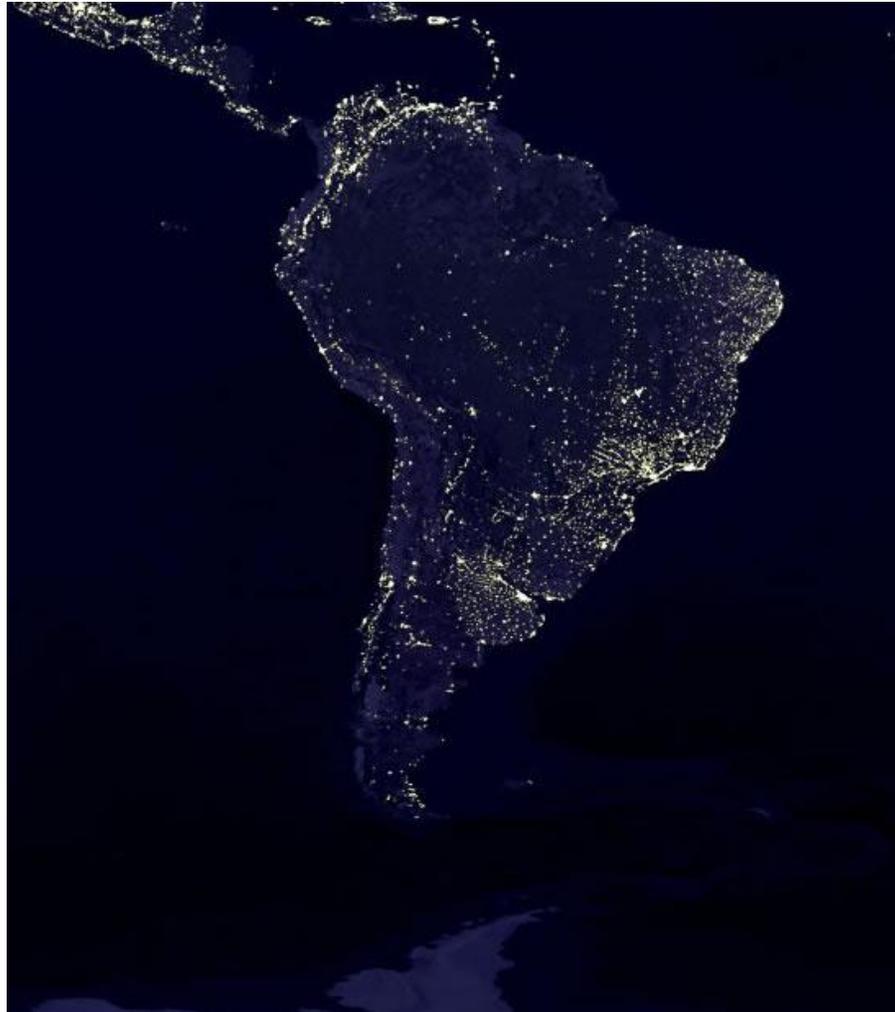
Women

ASR (W), all ages

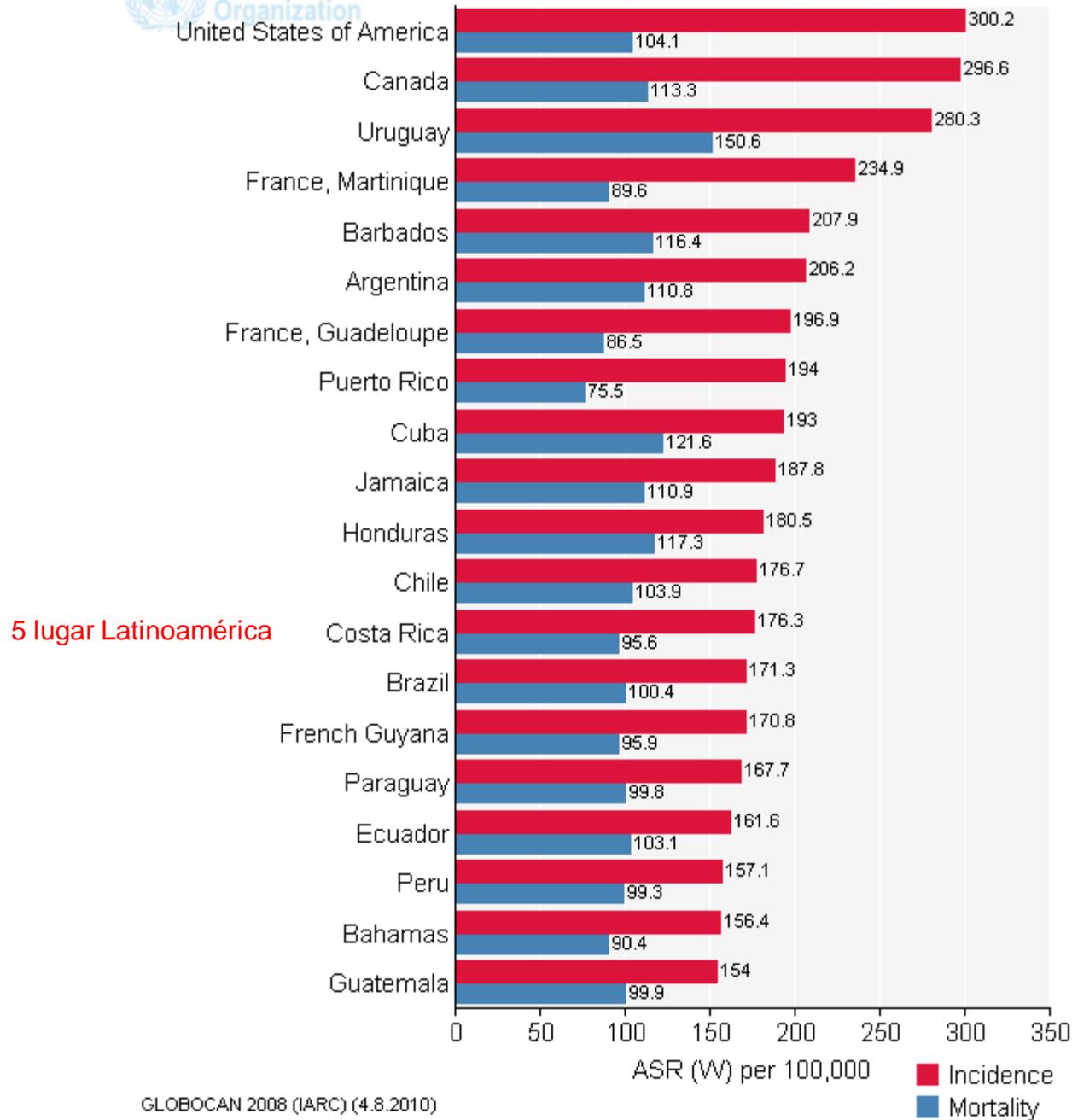




América



International Agency for Research on Cancer cancers excl. non-melanoma skin cancer: both sexes, all ages

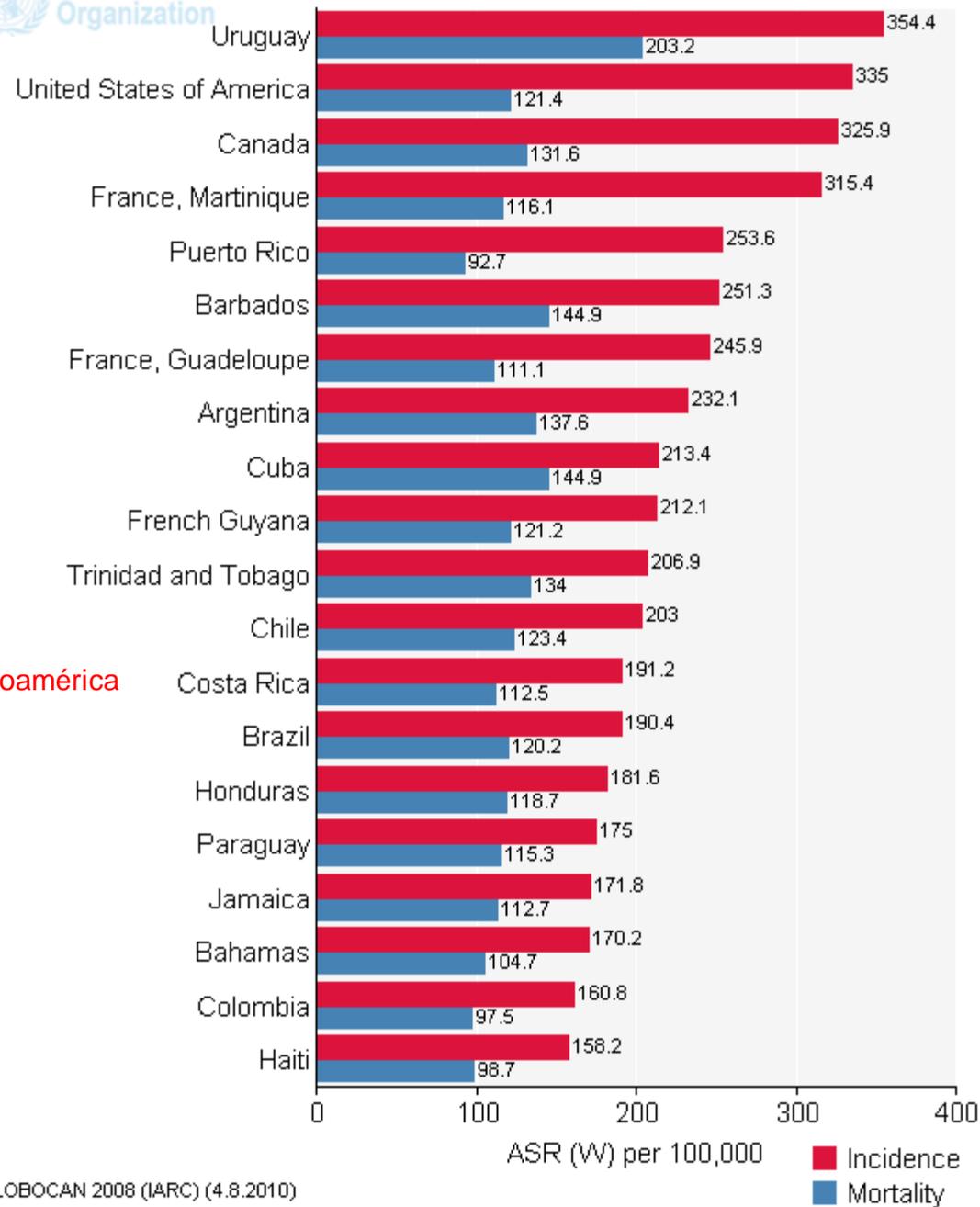


All cancers excl. non-melanoma skin cancer: male, all ages

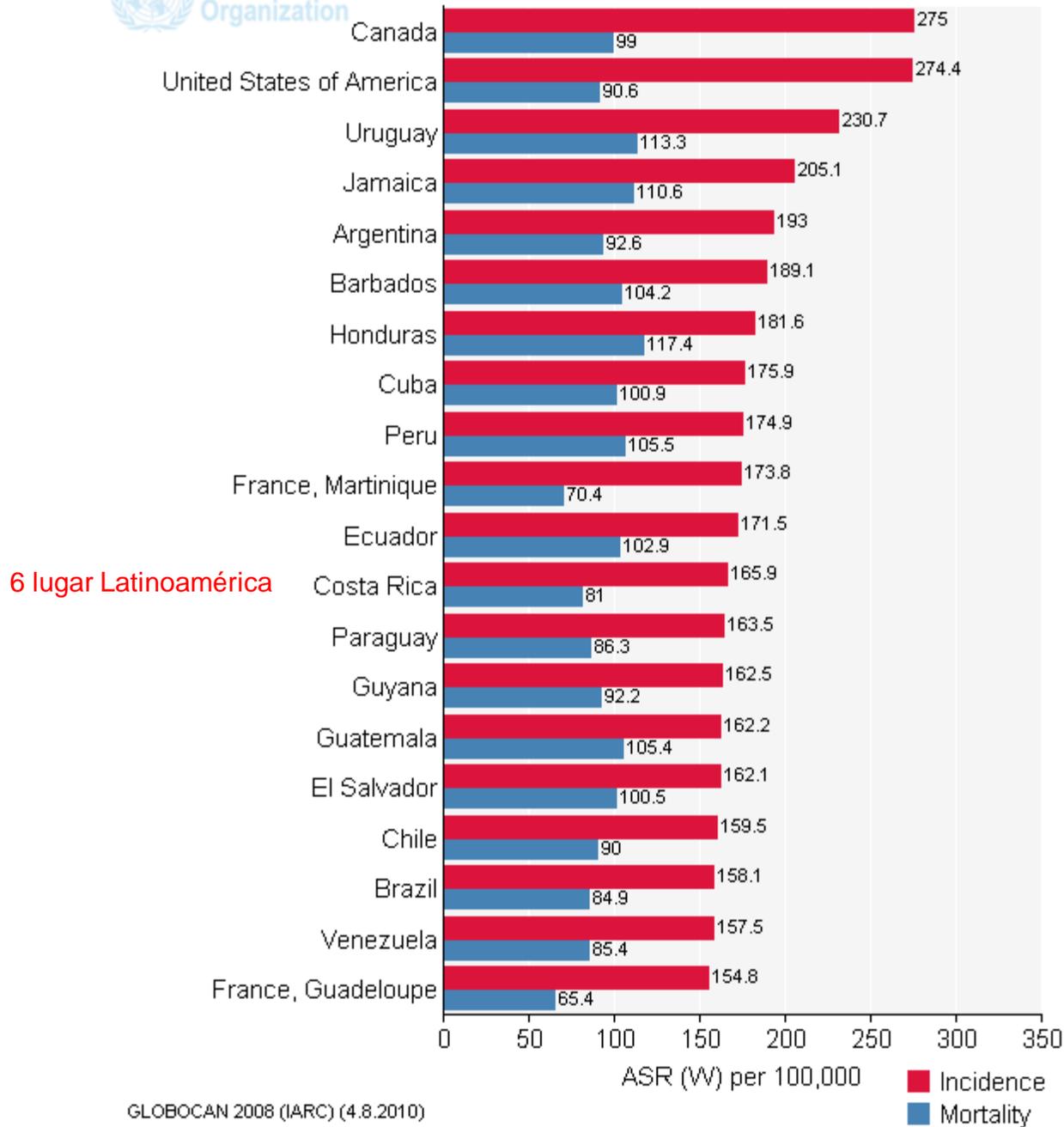


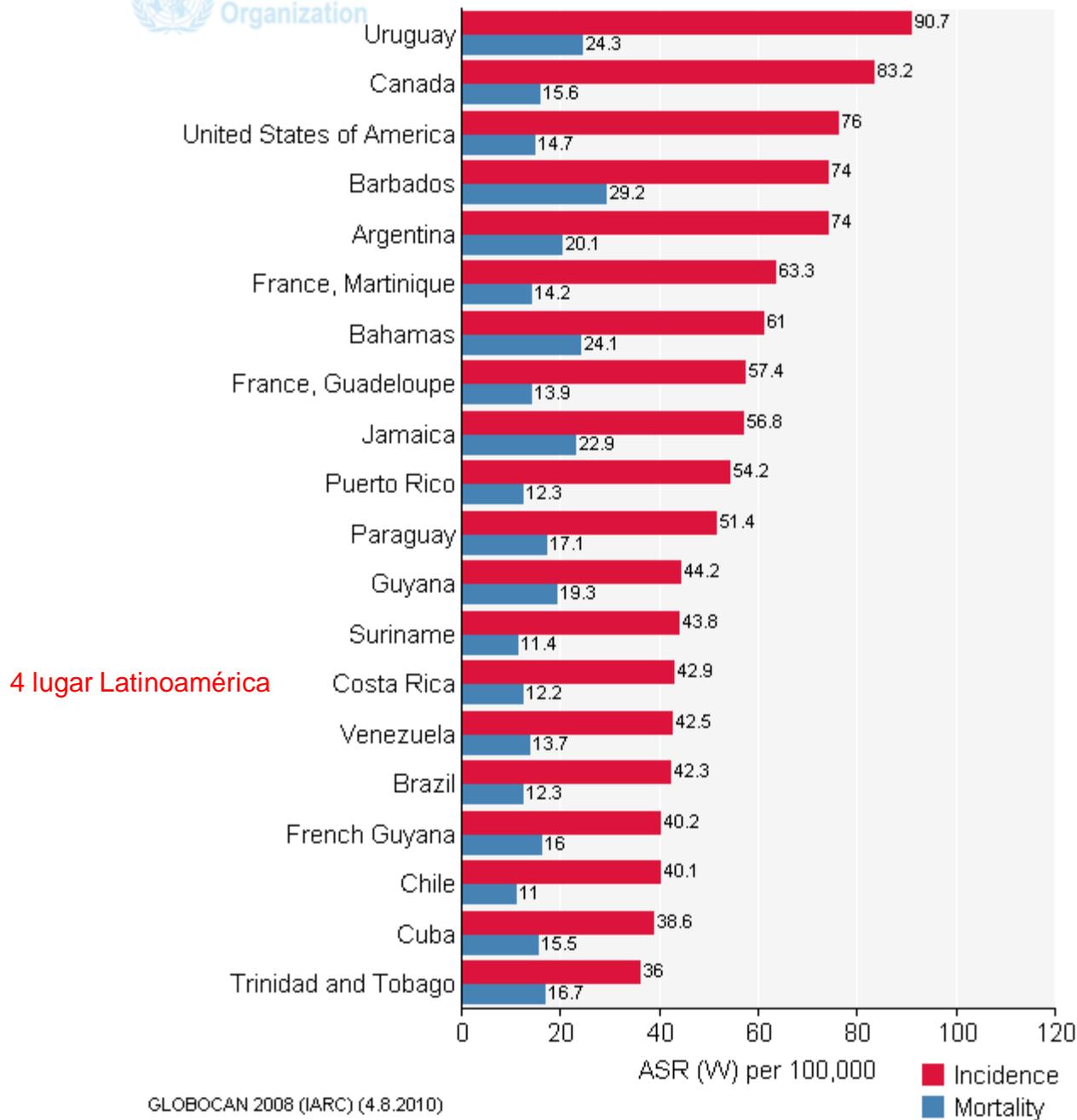
World Health Organization

5 lugar Latinoamérica

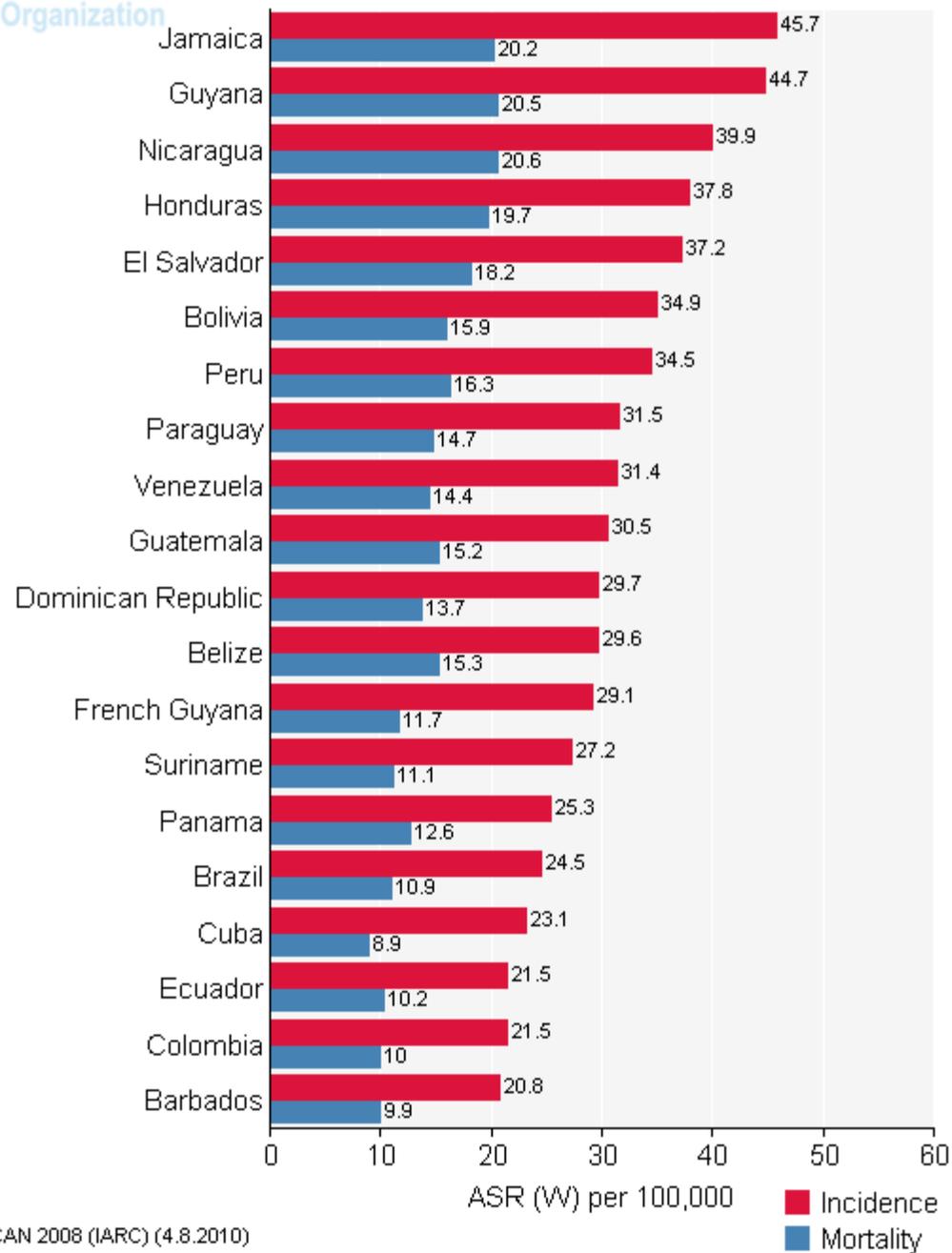


All cancers excl. non-melanoma skin cancer: female, all ages





International Agency for Research on Cancer **Cervix uteri, all ages**

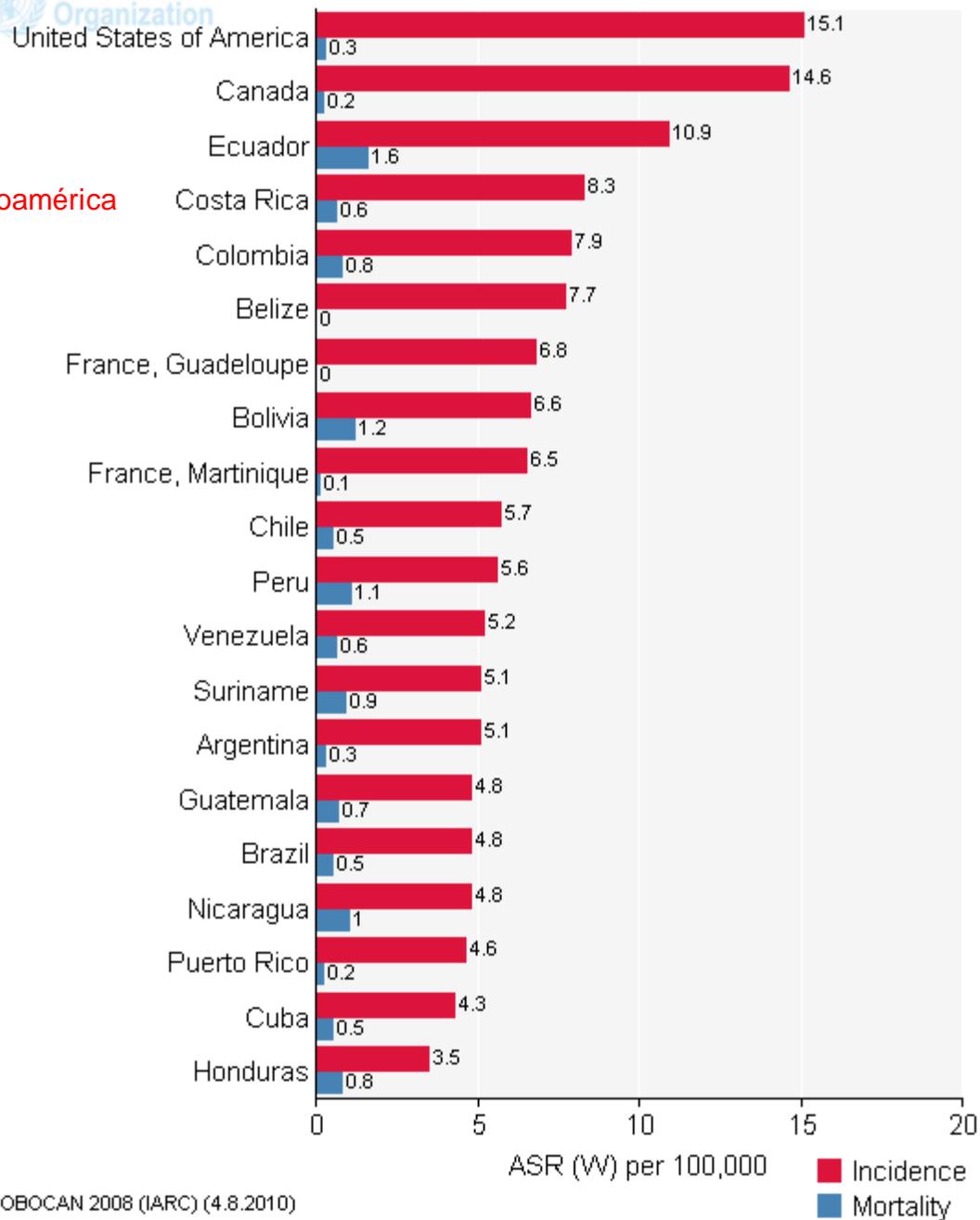


Costa Rica < 20 lugar

International Agency for **Thyroid: female, all ages**



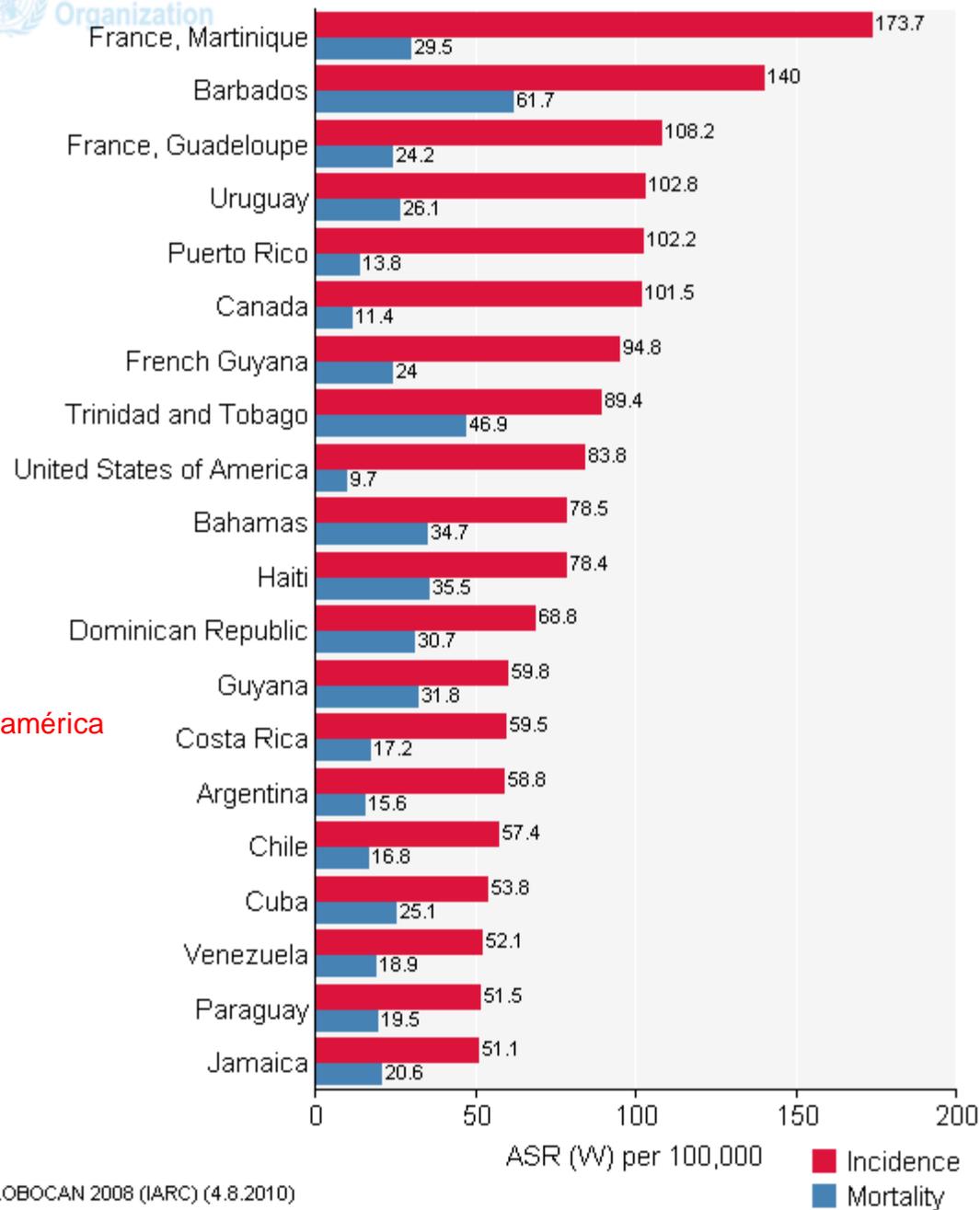
2 lugar Latinoamérica





World Health Organization

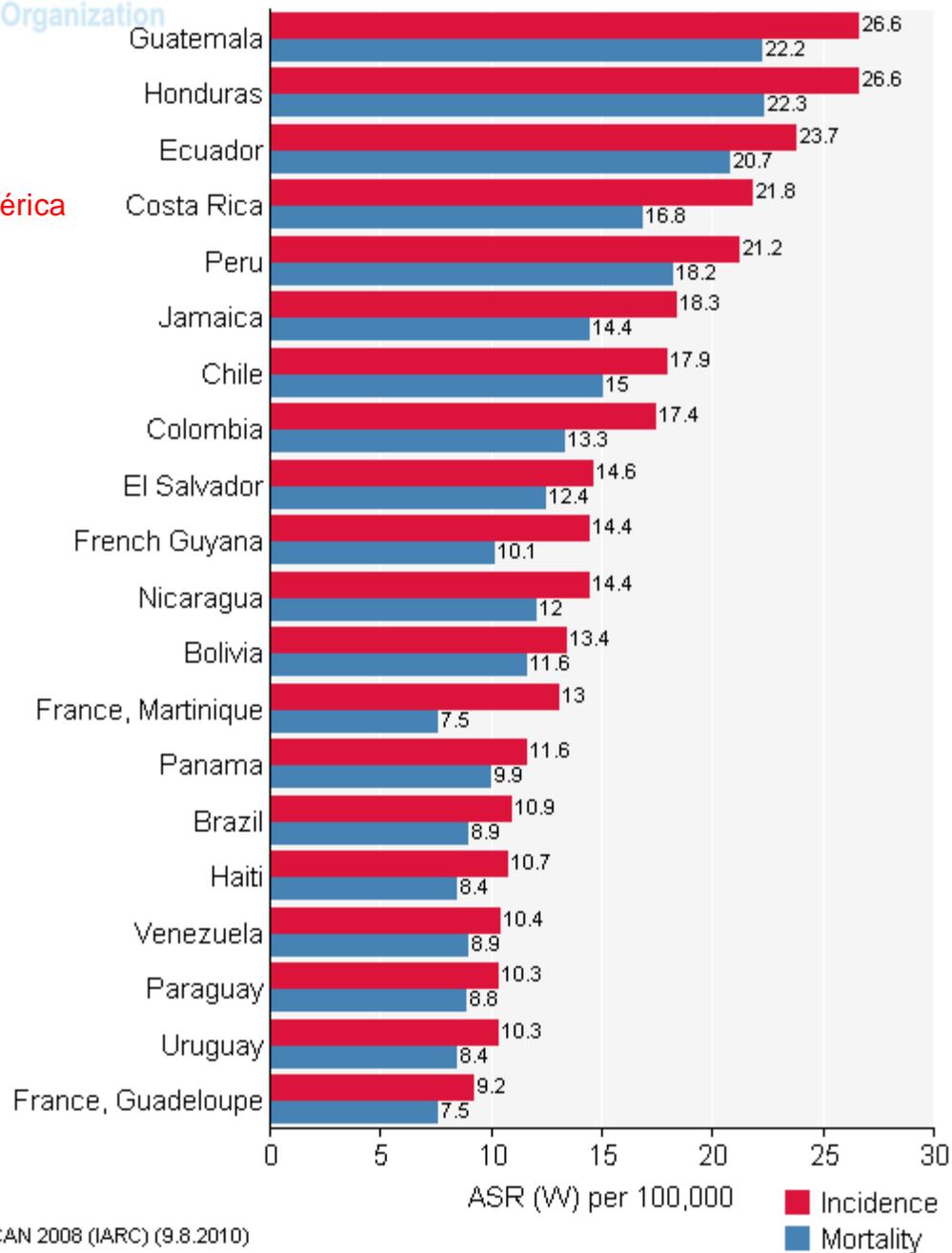
2 lugar Latinoamérica



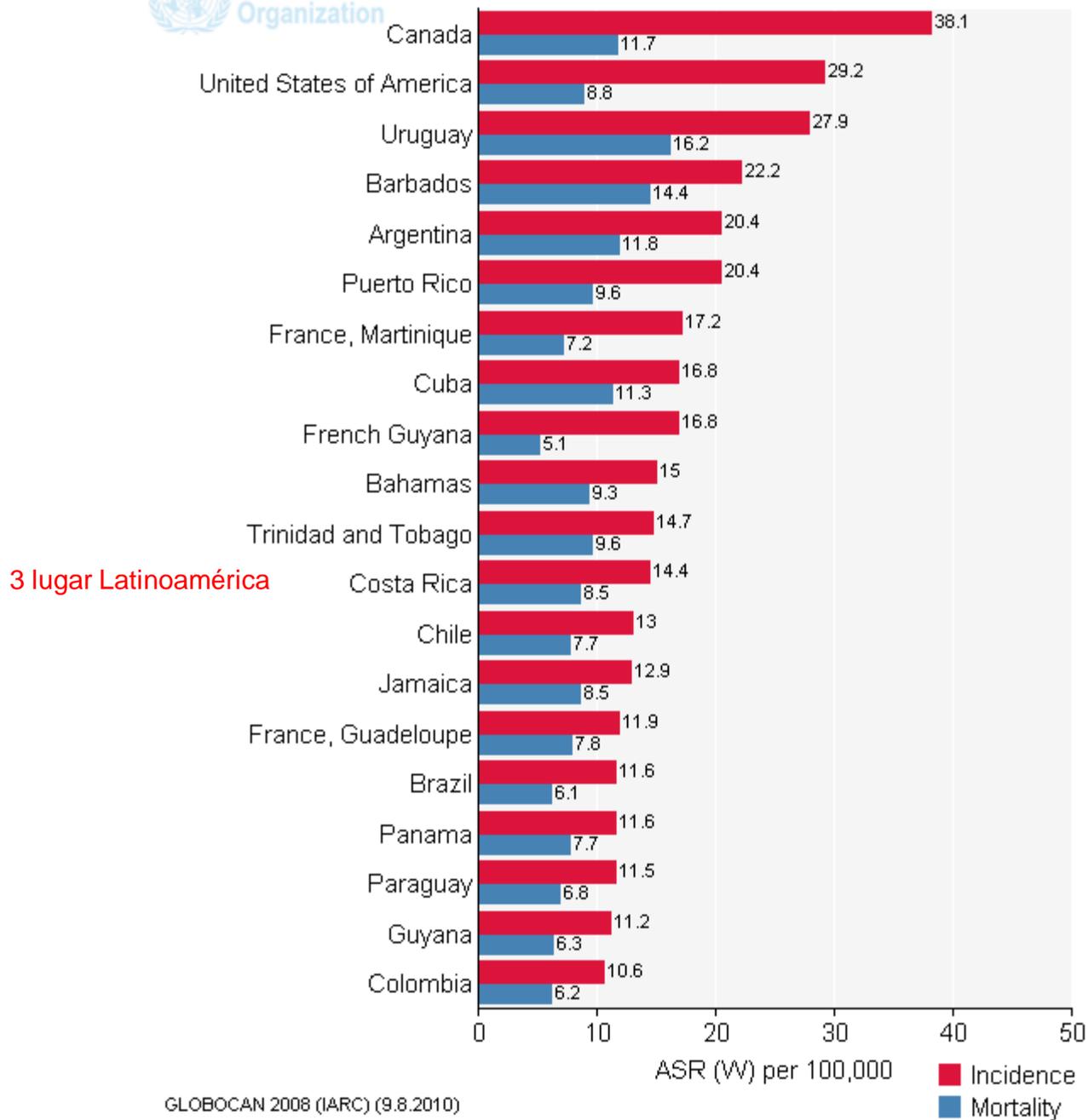
International Agency for Research on Cancer **Stomach: both sexes, all ages**



4 lugar Latinoamérica



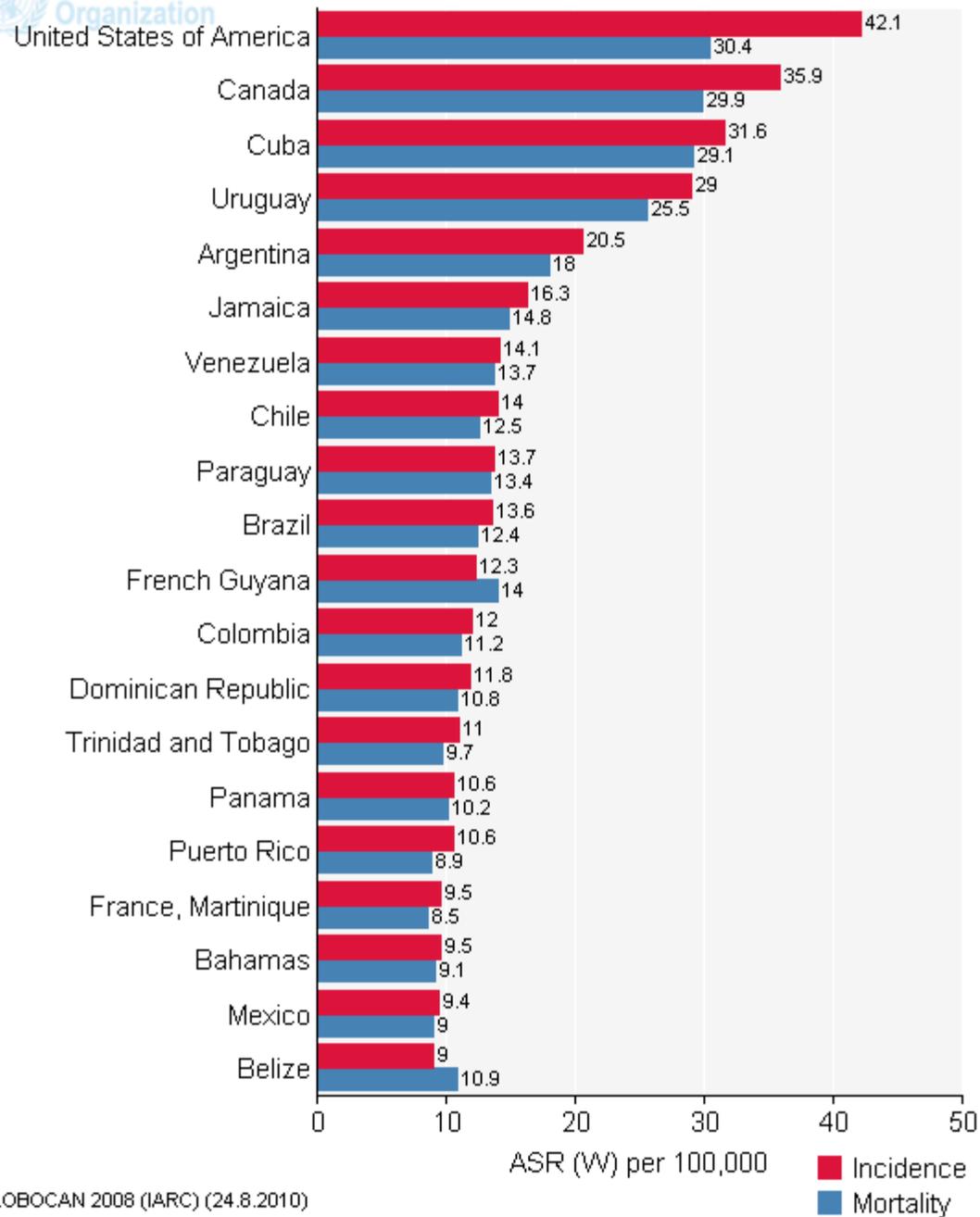
International Agency for Research on Cancer **Colorectum: both sexes, all ages**



International Agency for Lung: both sexes, all ages



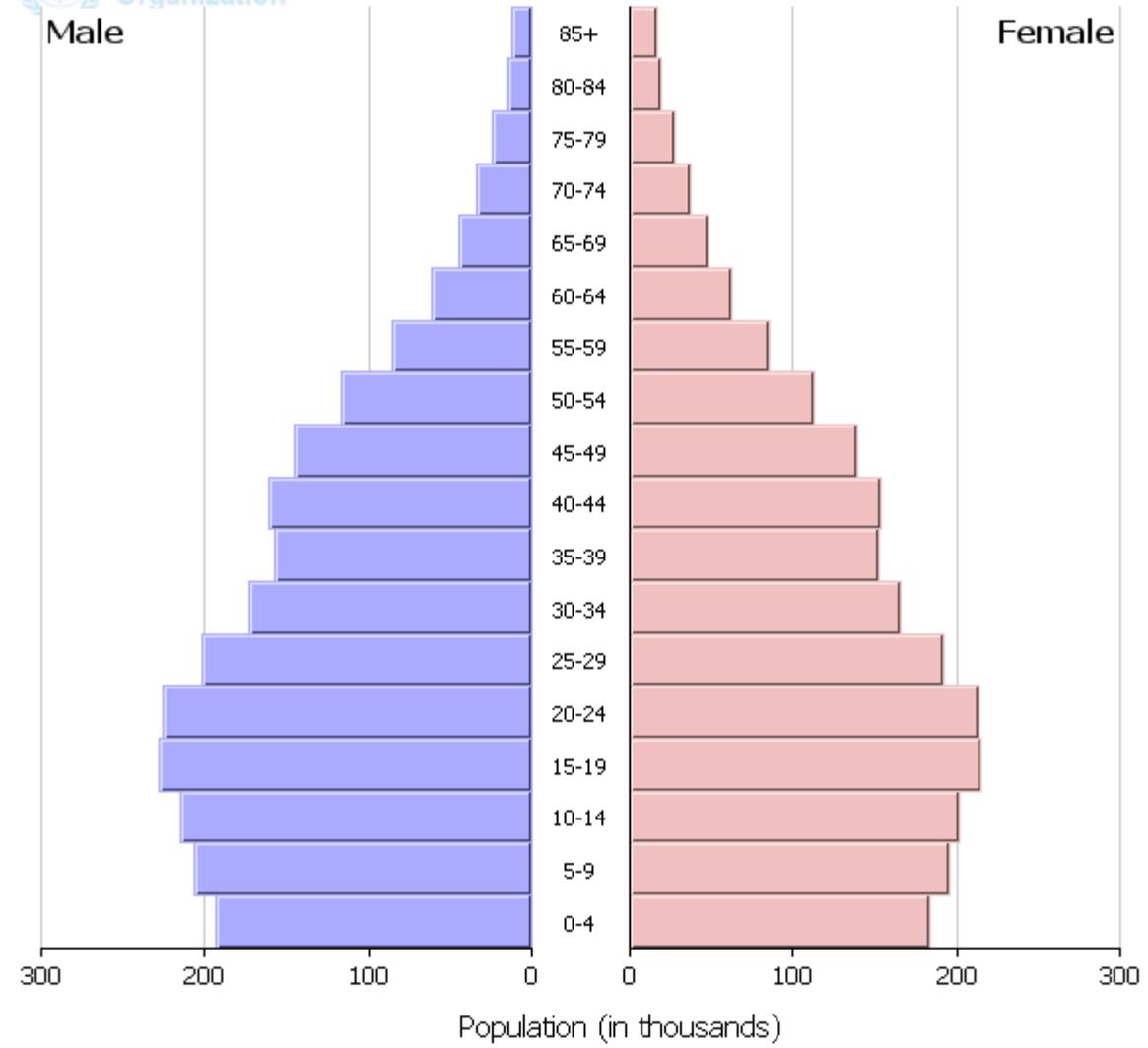
World Health Organization



Costa Rica

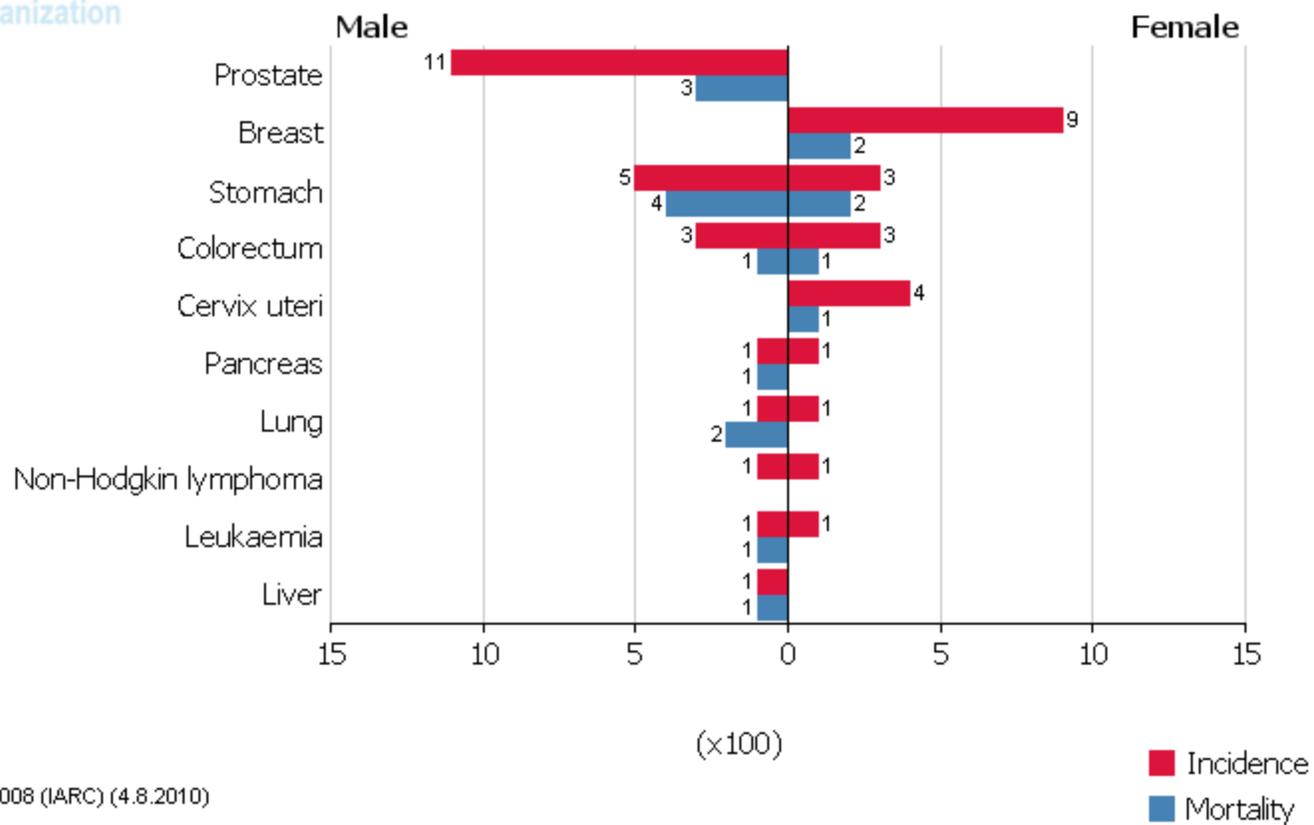


International Agency for Research and Statistics **Costa Rica (2008)**

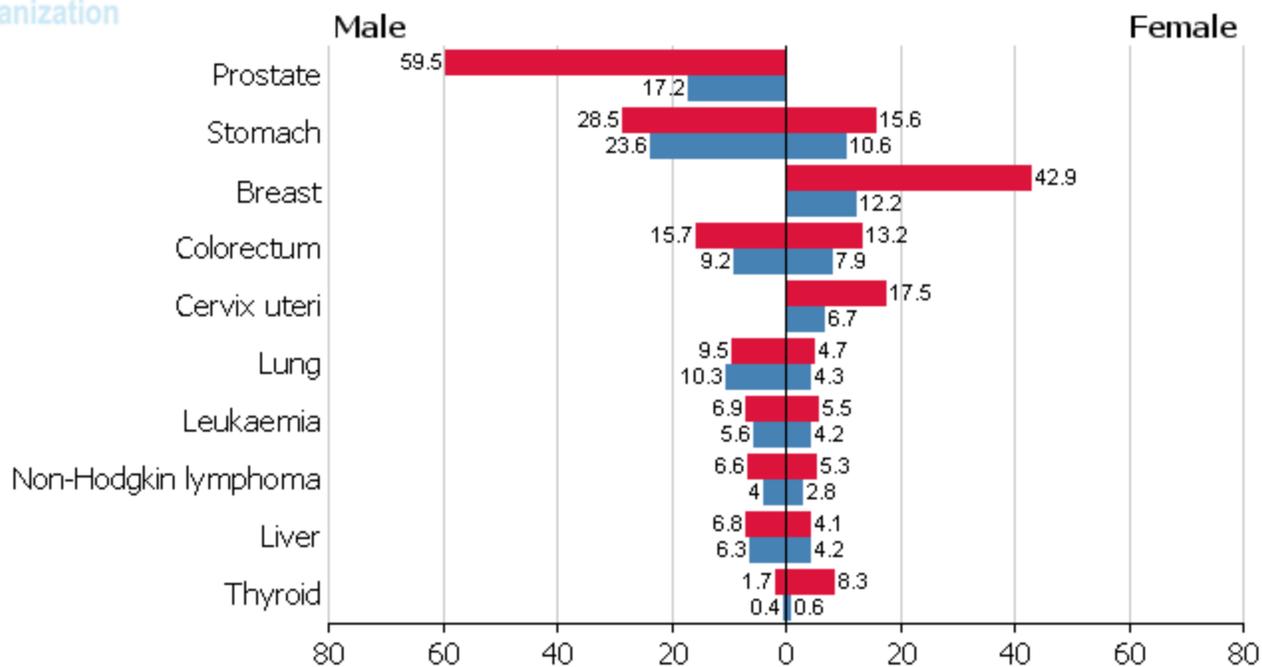


United Nations, World Population Prospects, The 2008 Revision

Costa Rica all ages



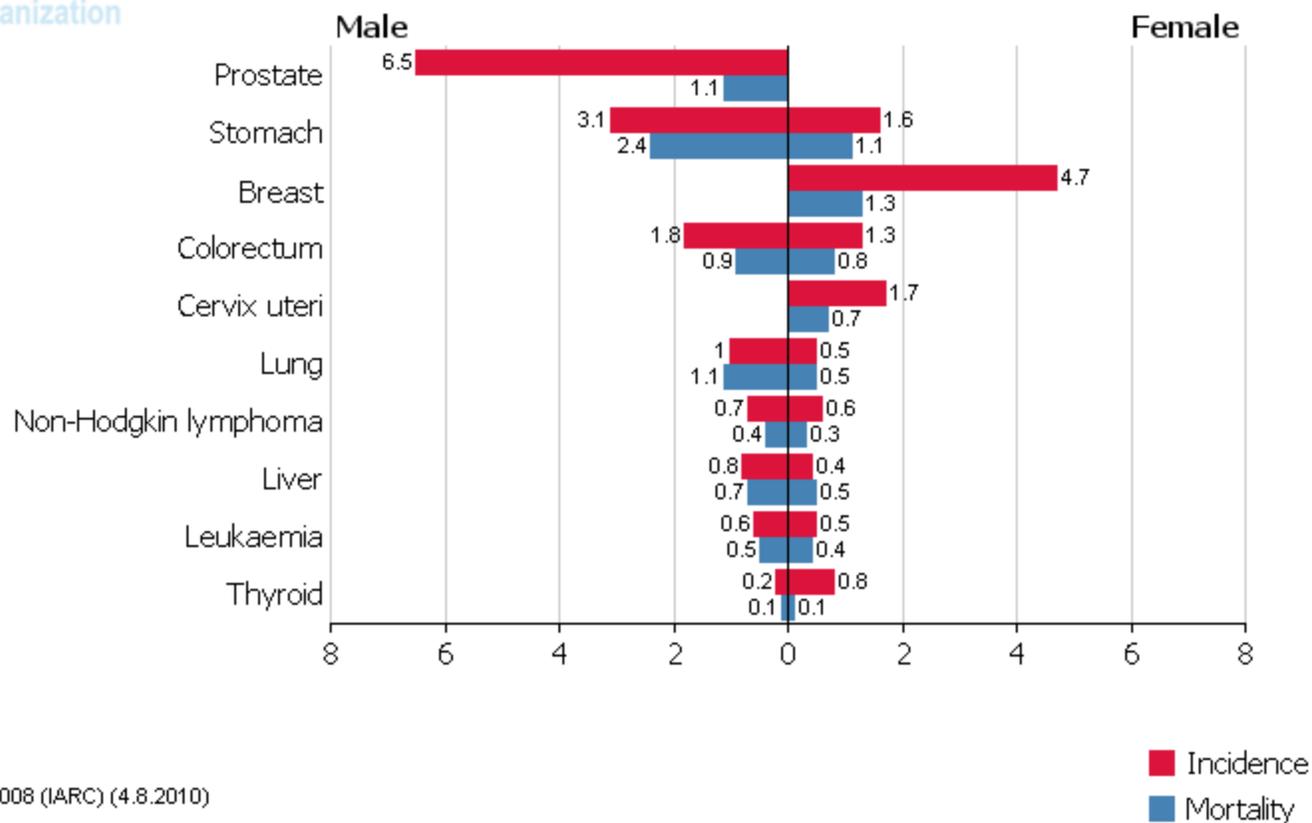
International Agency for Research on Cancer **Costa Rica**
ASR (W), all ages



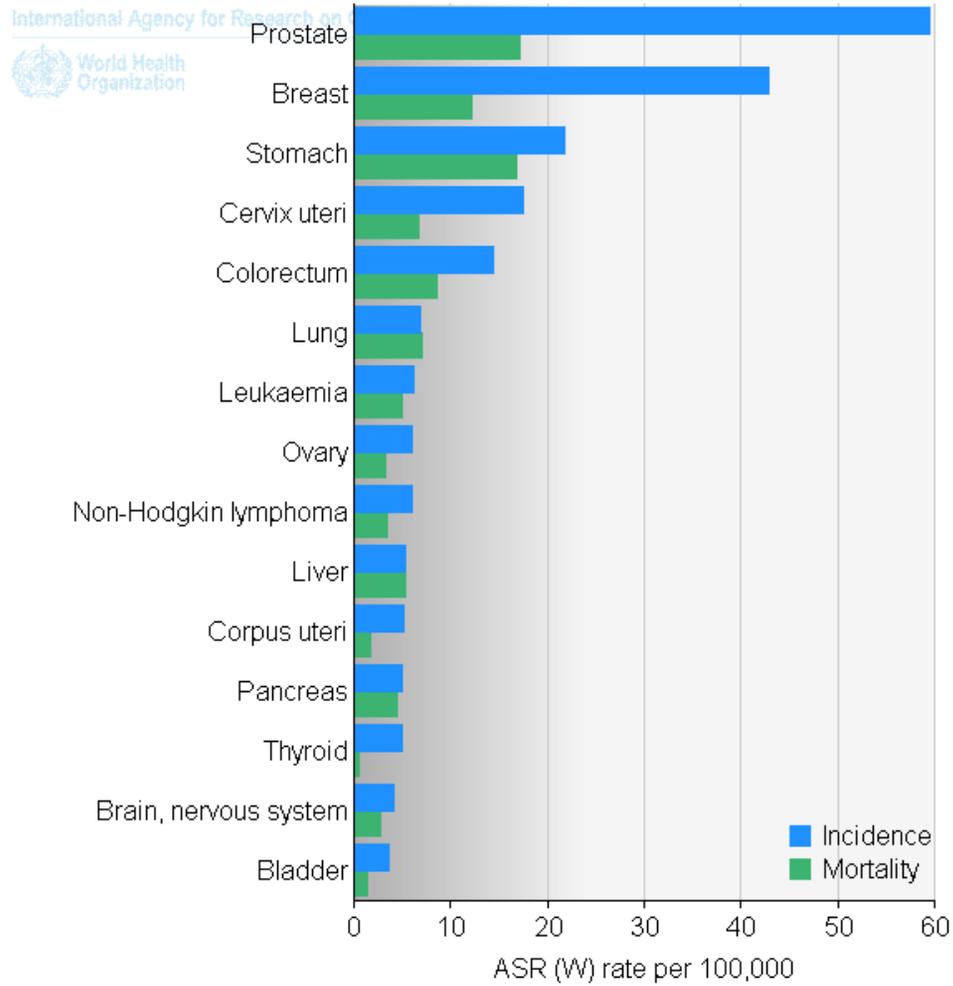
GLOBOCAN 2008 (IARC) (4.8.2010)

■ Incidence
 ■ Mortality

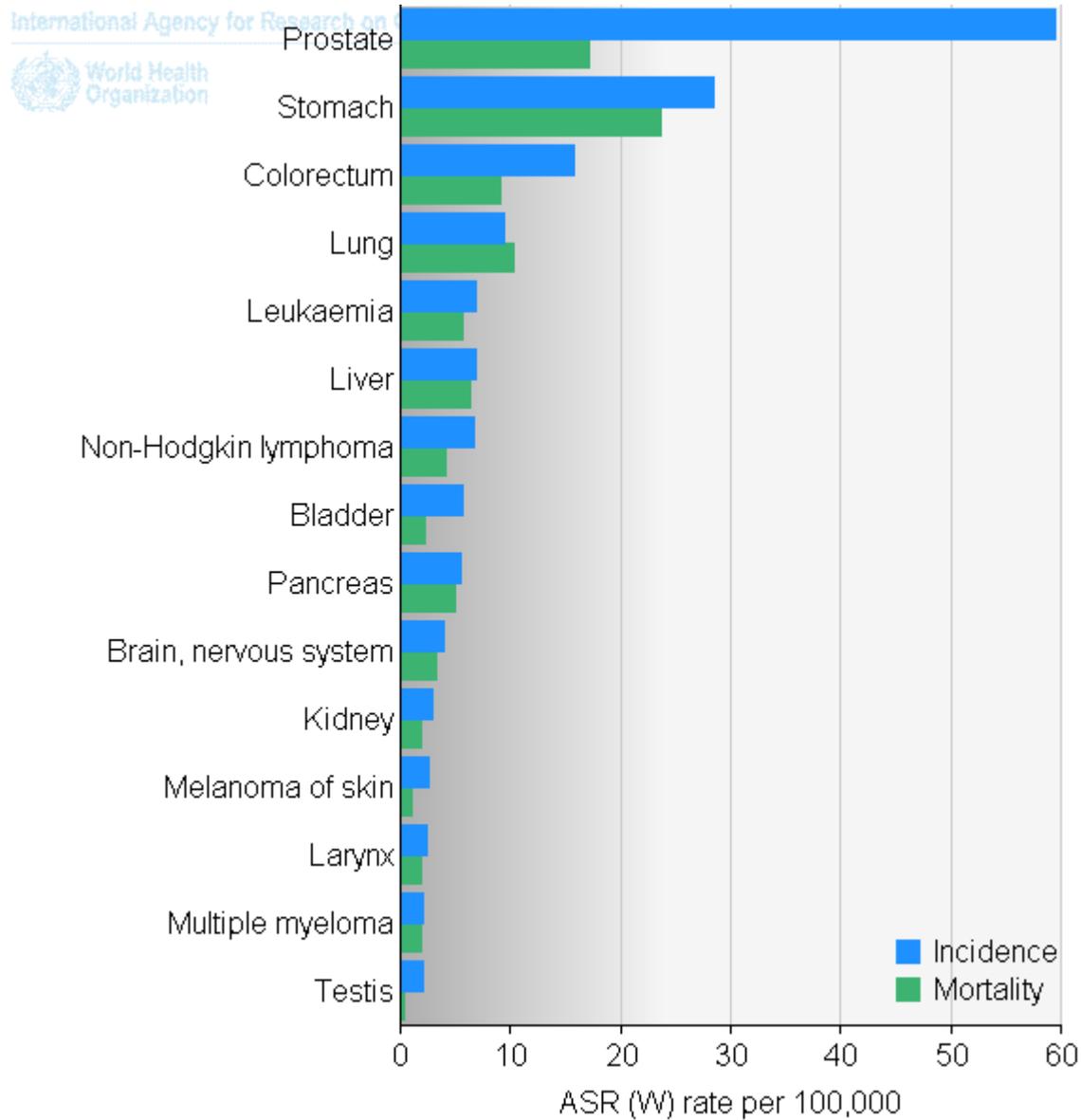
Cumulative risk, age [0-74]



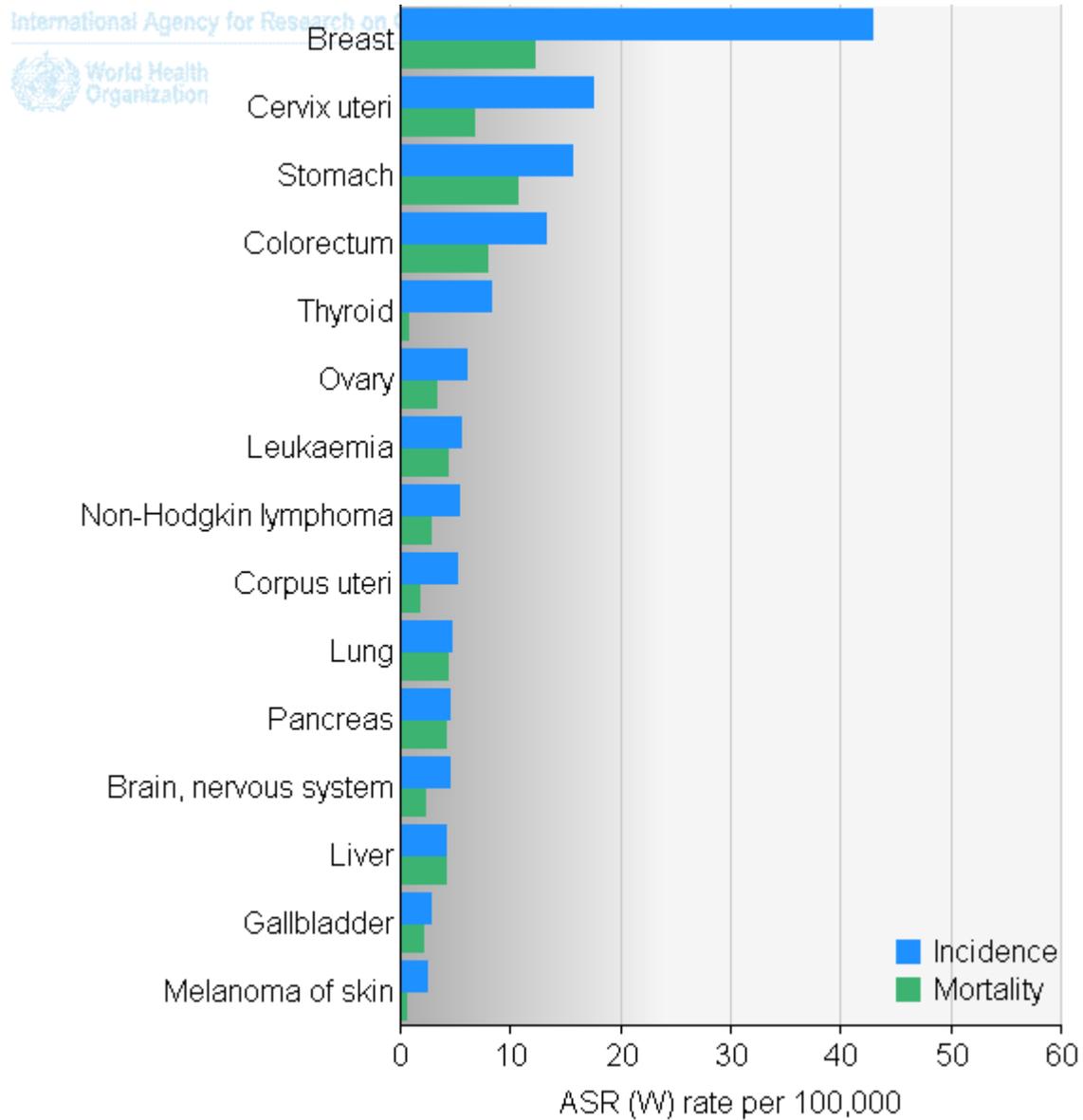
Most frequent cancers: both sexes



Most frequent cancers: men



Most frequent cancers: women

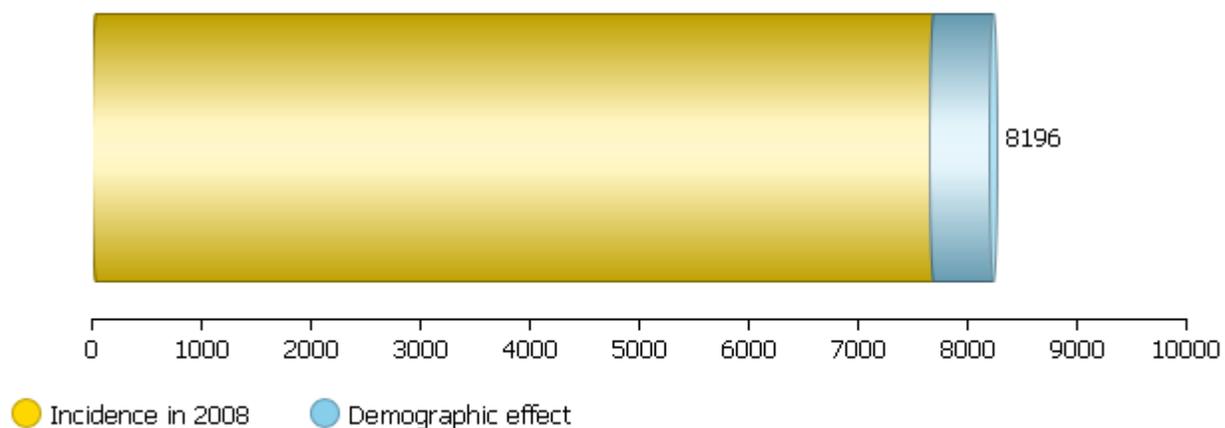


Costa Rica



All cancers excl. non-melanoma skin cancer

Number of new cancers in 2010 (all ages) - Both sexes



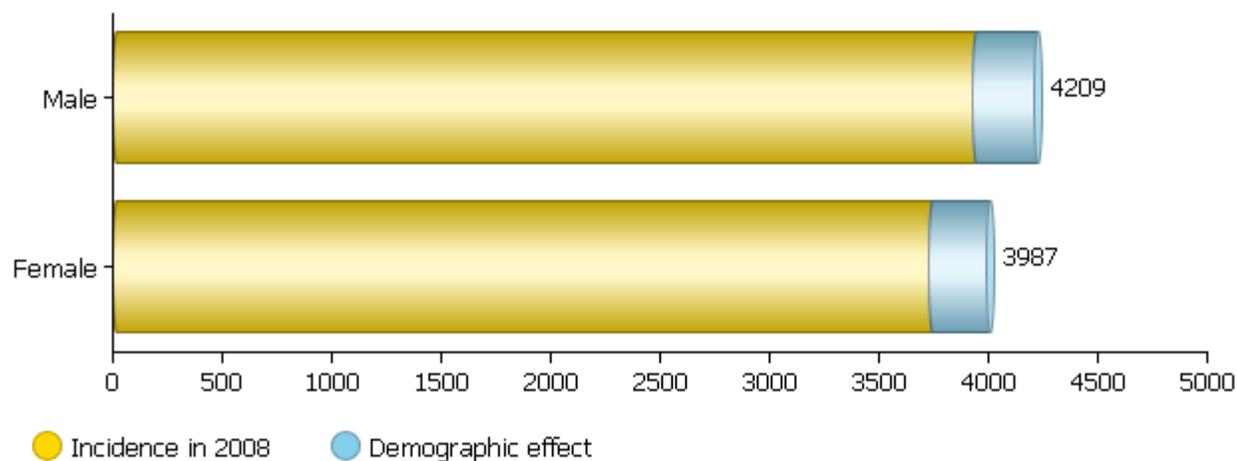
GLOBOCAN 2008 (IARC) (4.8.2010)

Costa Rica



All cancers excl. non-melanoma skin cancer

Number of new cancers in 2010 (all ages)



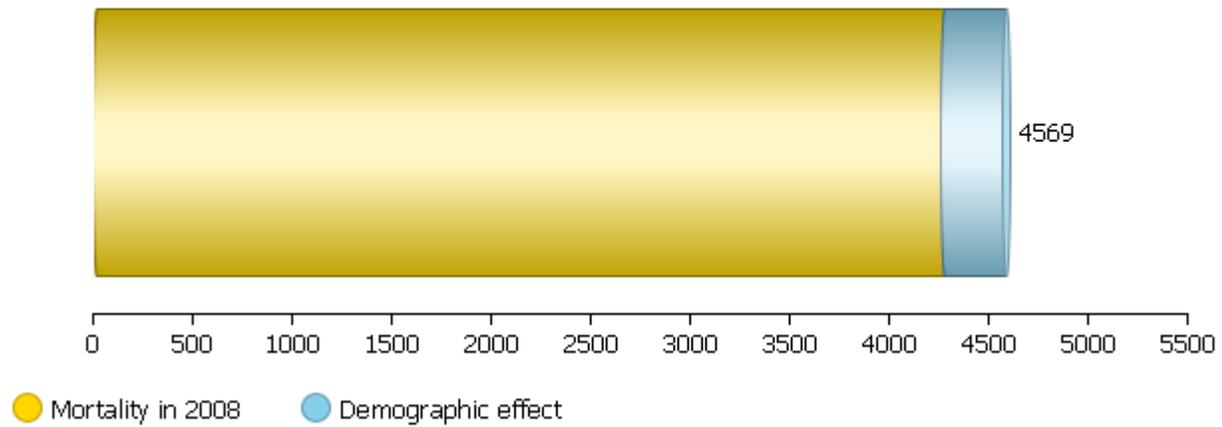
GLOBOCAN 2008 (IARC) (4.8.2010)



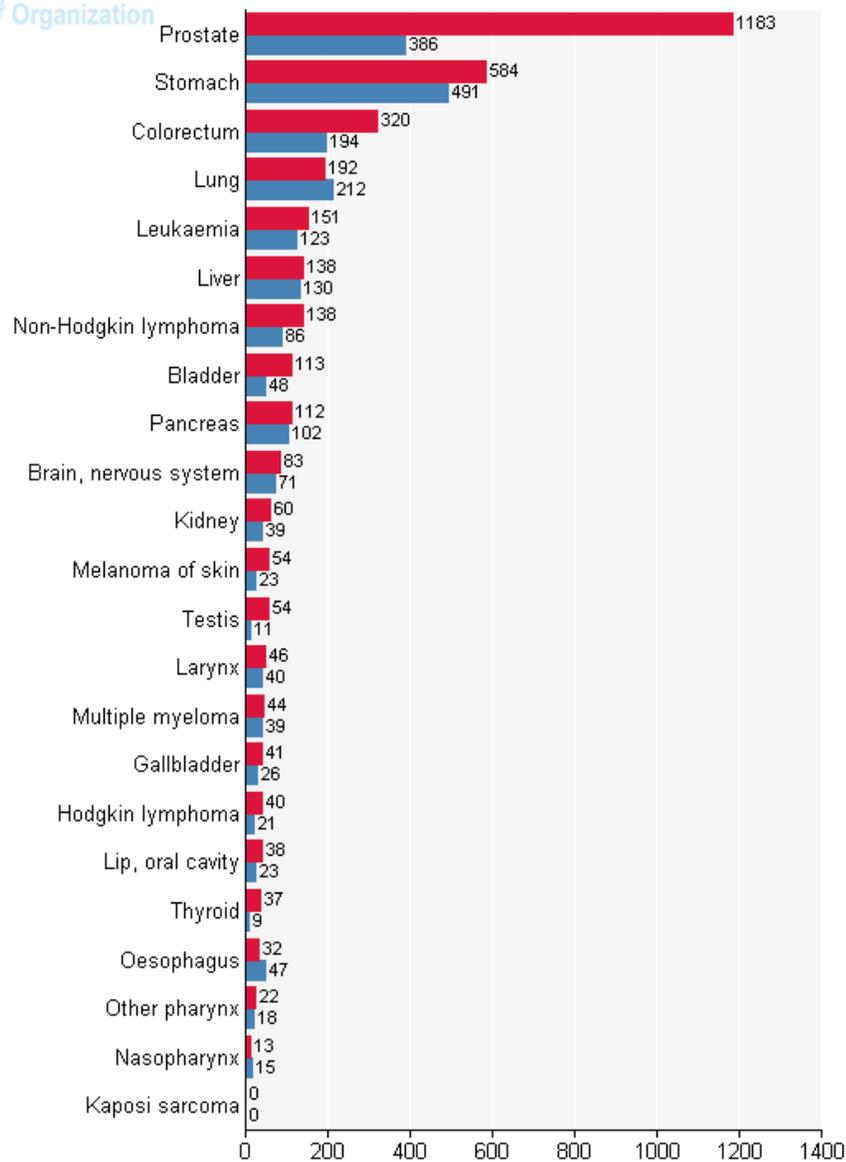
Costa Rica

All cancers excl. non-melanoma skin cancer

Number of cancer deaths in 2010 (all ages) - Both sexes



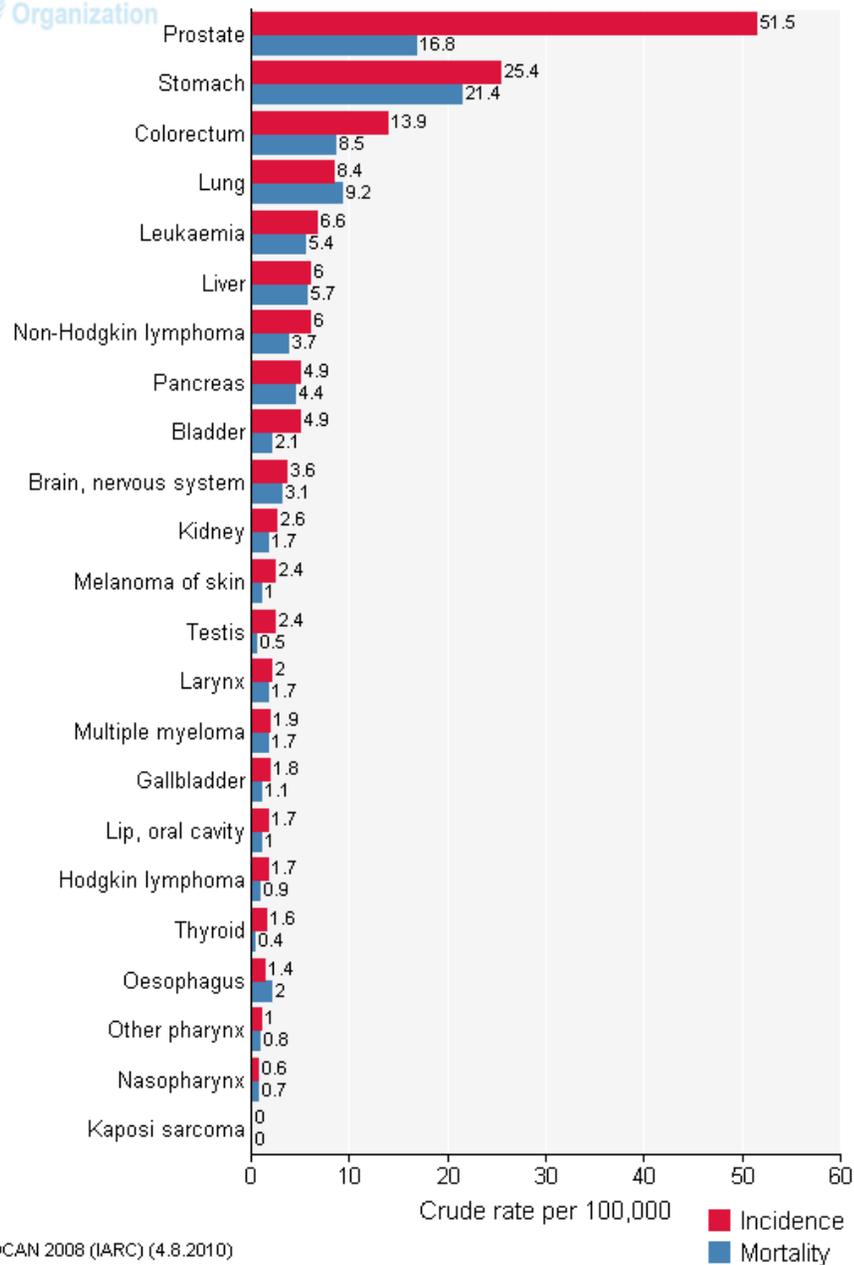
International Agency for **Costa Rica: Men, all ages**



GLOBOCAN 2008 (IARC) (4.8.2010)

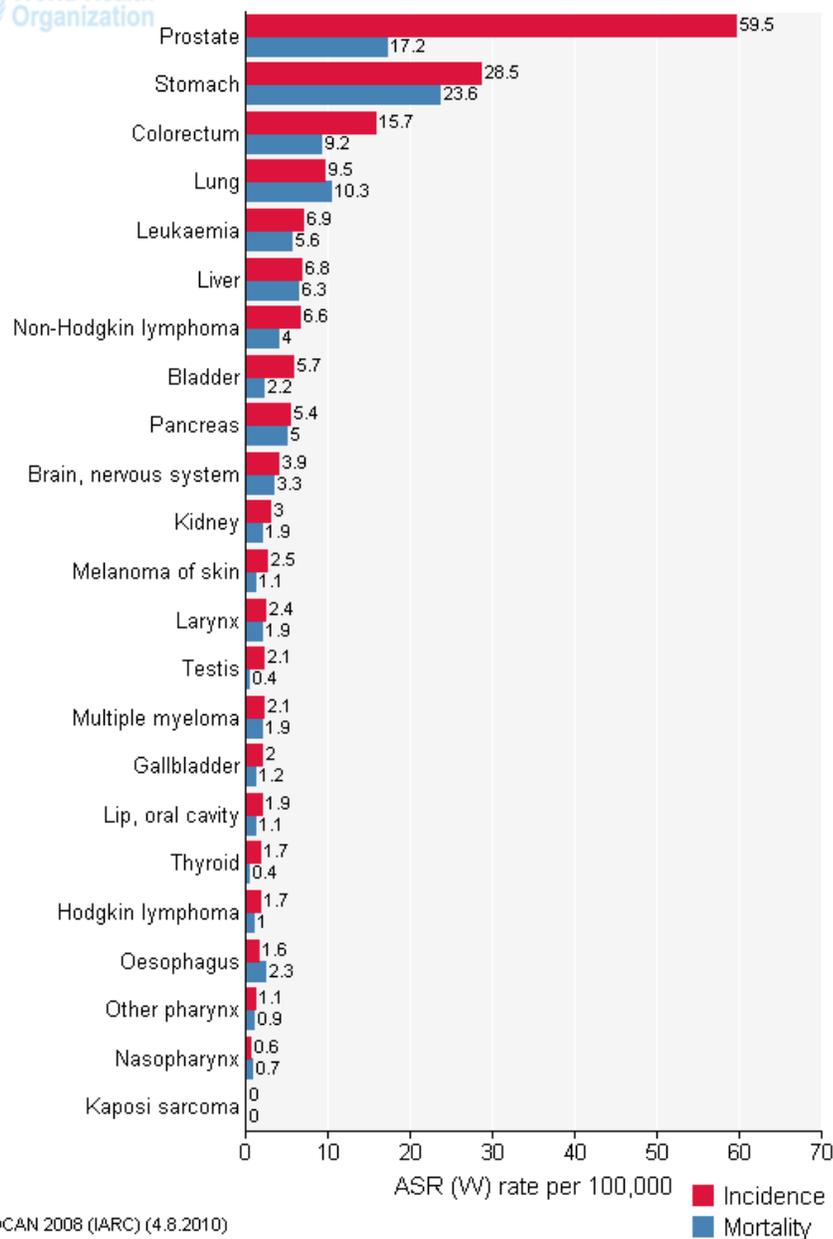
■ Incidence
■ Mortality

International Agency for Cancer Research **Costa Rica: Men, all ages**

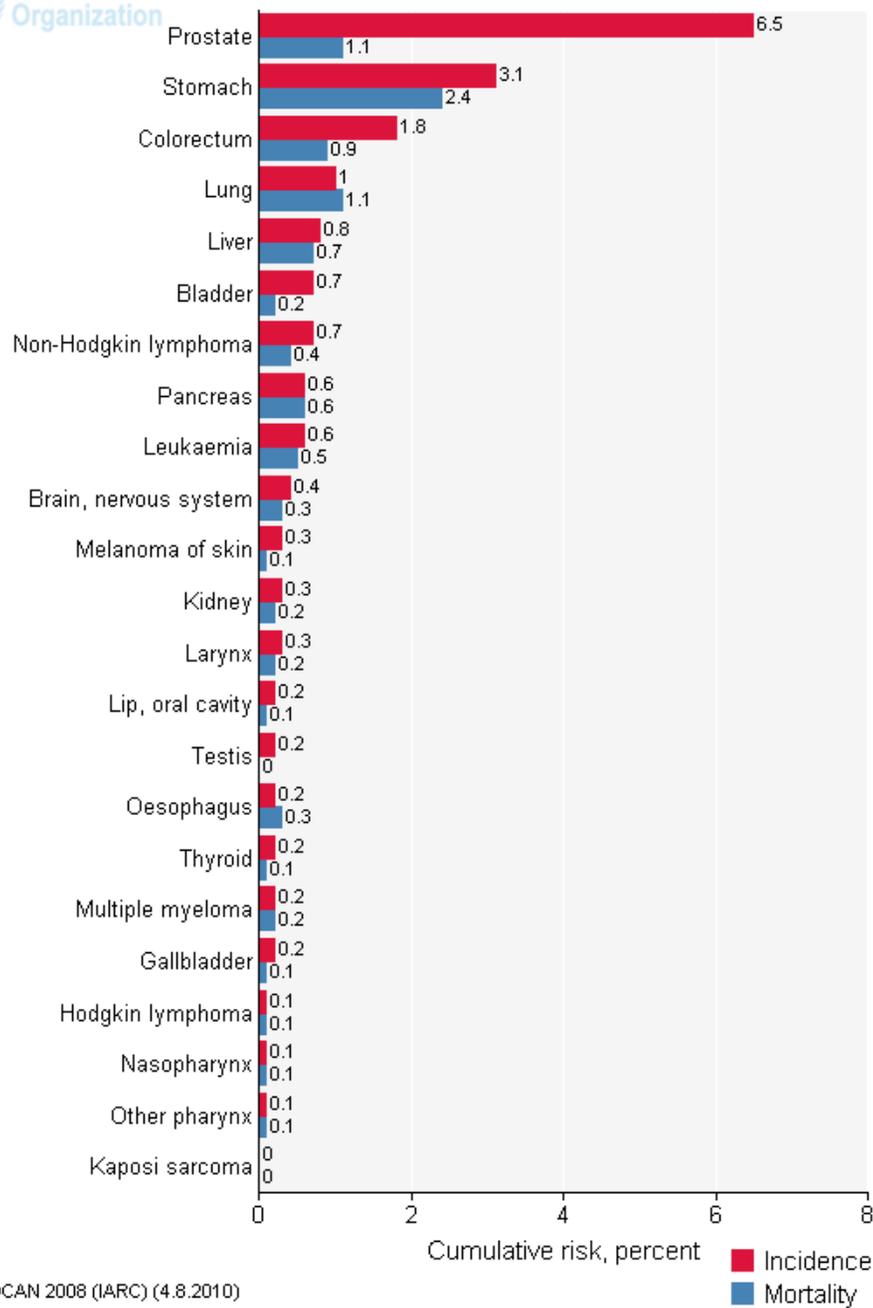


GLOBOCAN 2008 (IARC) (4.8.2010)

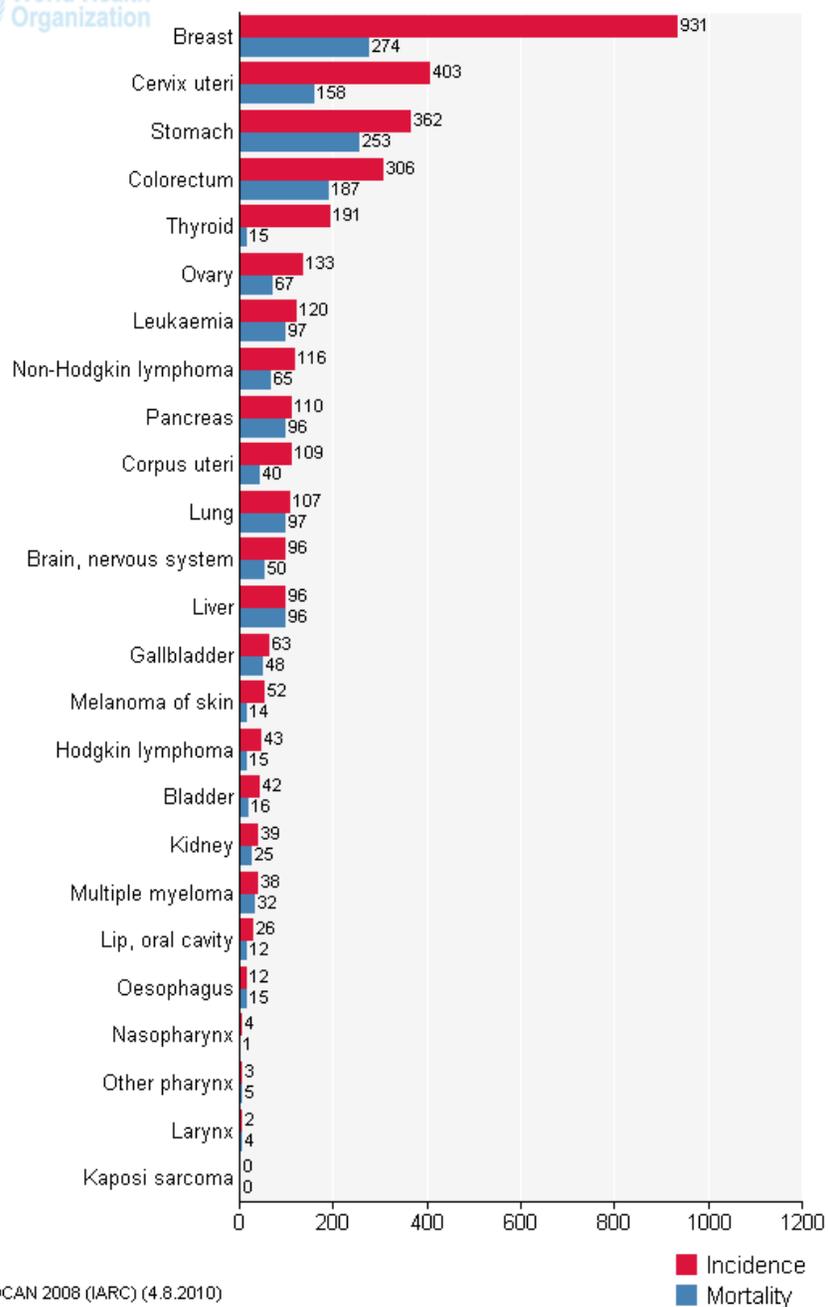
International Agency for **Costa Rica: Men, all ages**



International Agency for Cancer Research **Costa Rica: Men, age [0-74]**



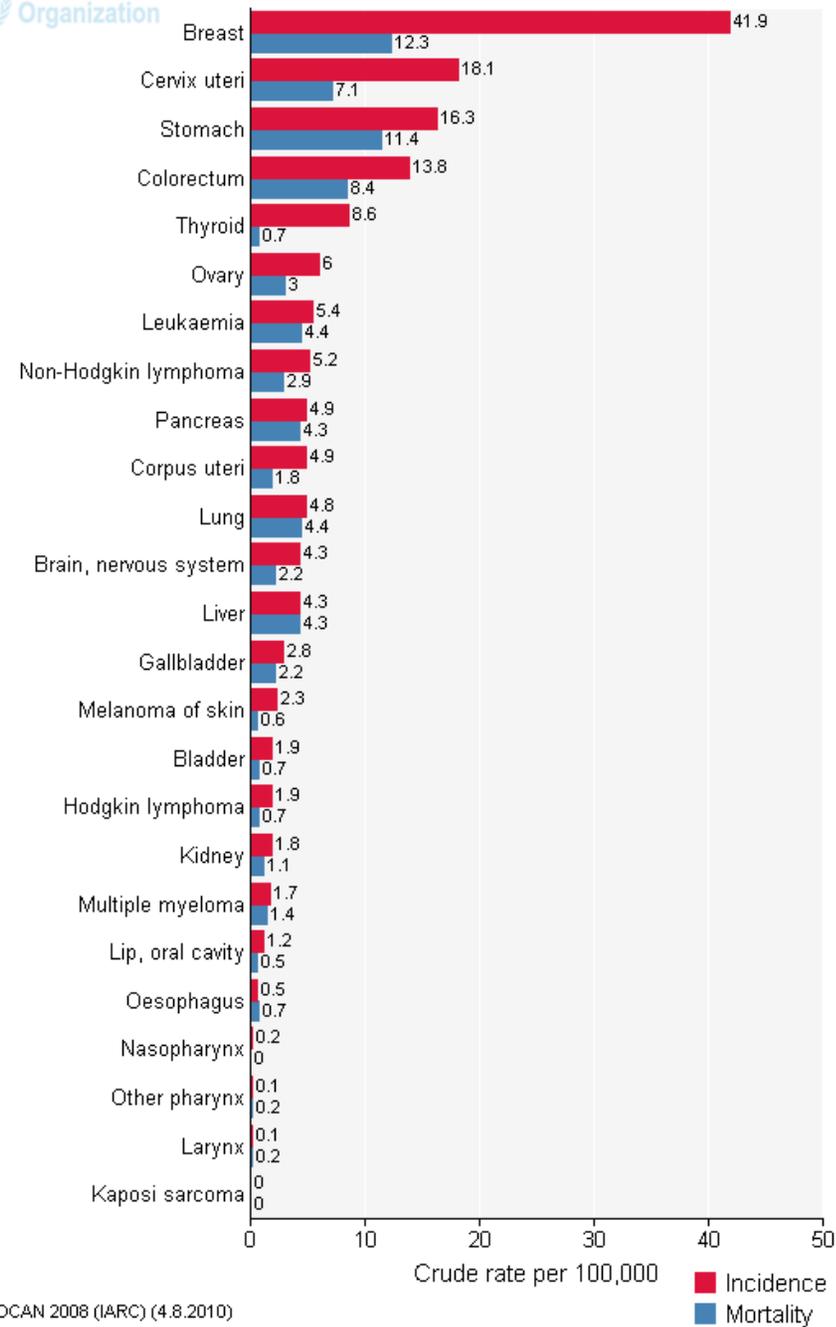
International Agency for Cancer Research **Costa Rica: Women, all ages**



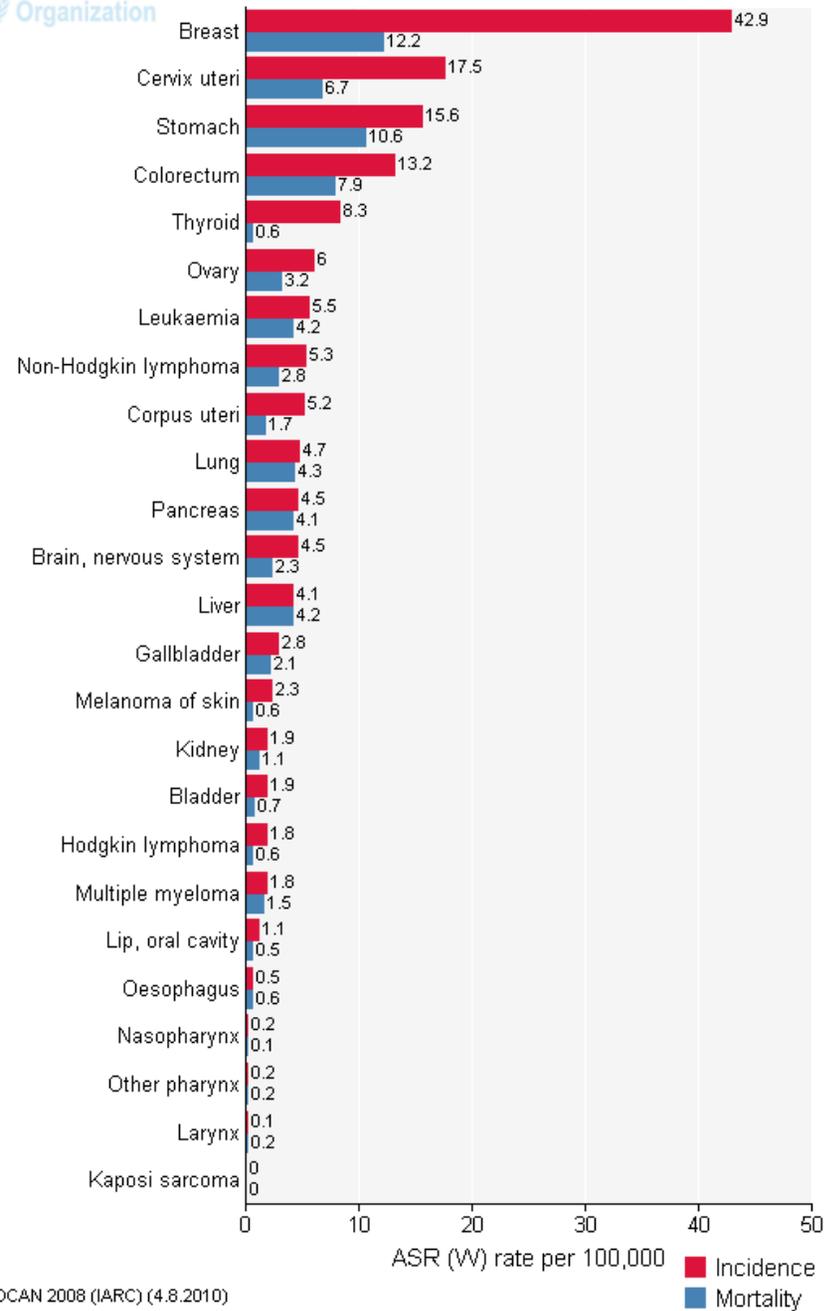
GLOBOCAN 2008 (IARC) (4.8.2010)

■ Incidence
■ Mortality

International Agency for Cancer Research **Costa Rica: Women, all ages**



International Agency for Cancer Research **Costa Rica: Women, all ages**



International Agency for Research on Cancer **Costa Rica: Women, age [0-74]**

