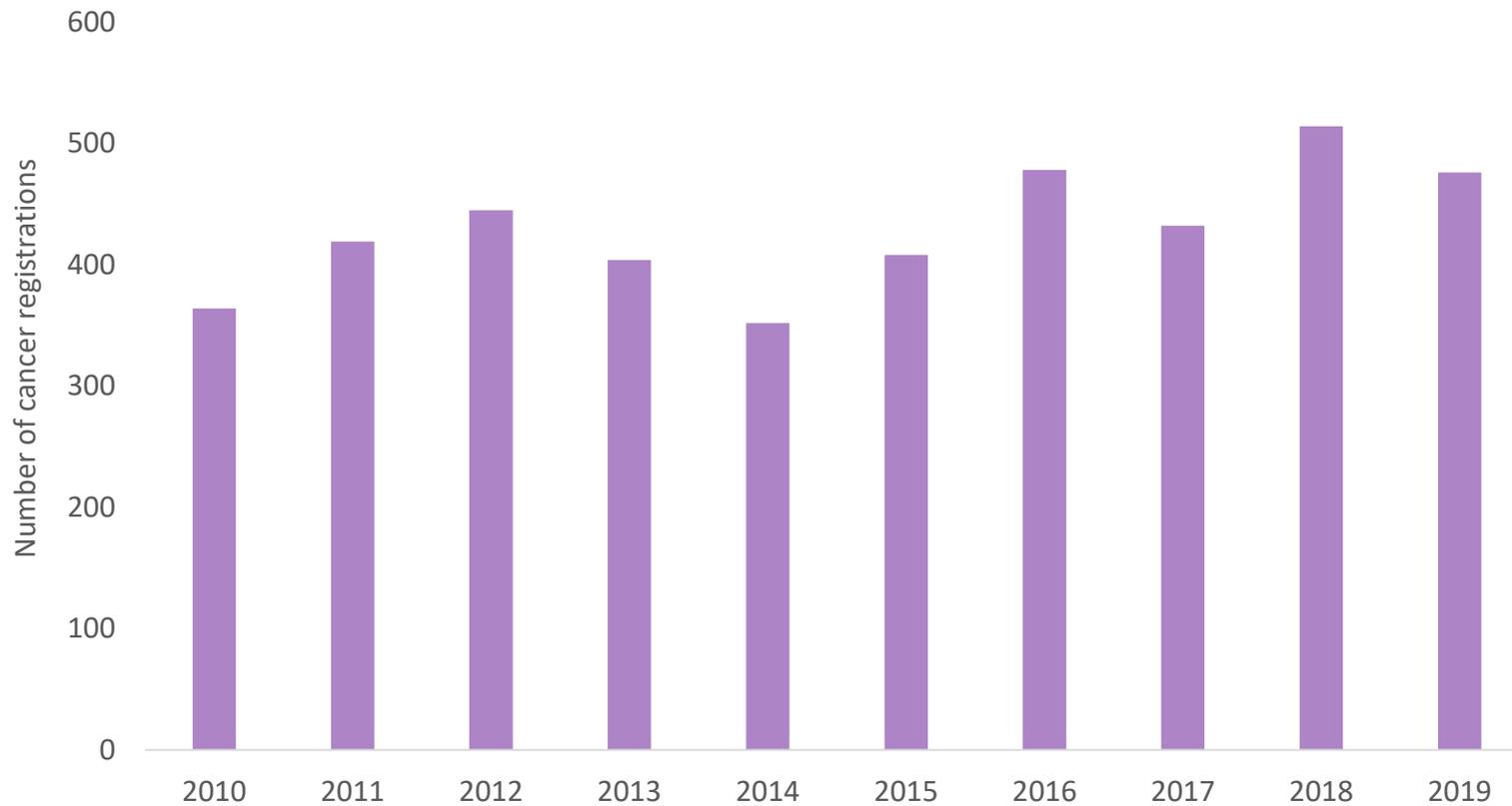

Cancer incidence in Bermuda, 2010-2019

BERMUDA CANCER AND HEALTH CENTRE

Kelsey K Case, March 2023

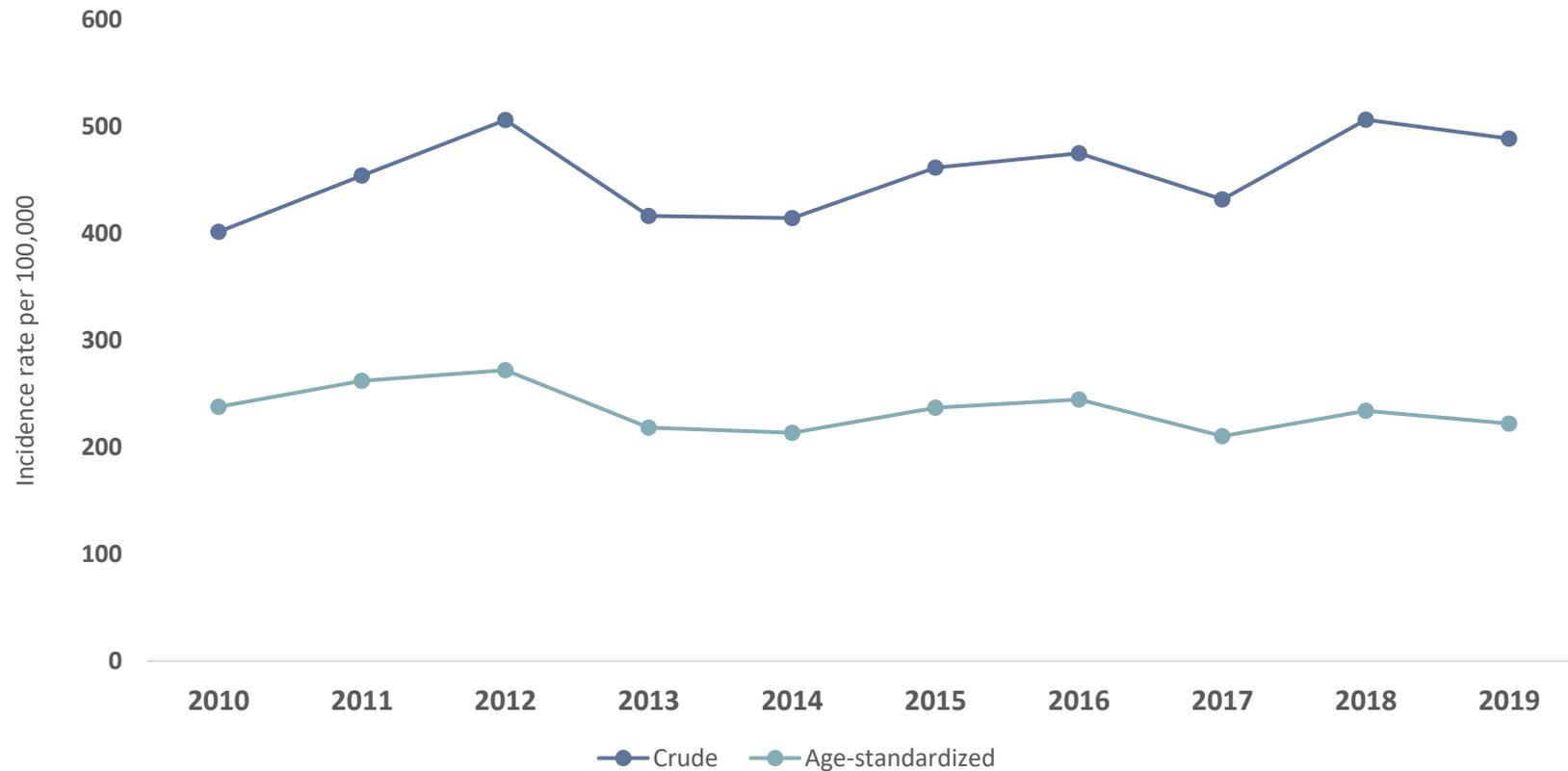
Cancer registrations in Bermuda, 2010-2019



Source: Bermuda National Tumour Registry

Notes: Invasive and in situ carcinomas, includes non-melanoma skin cancer

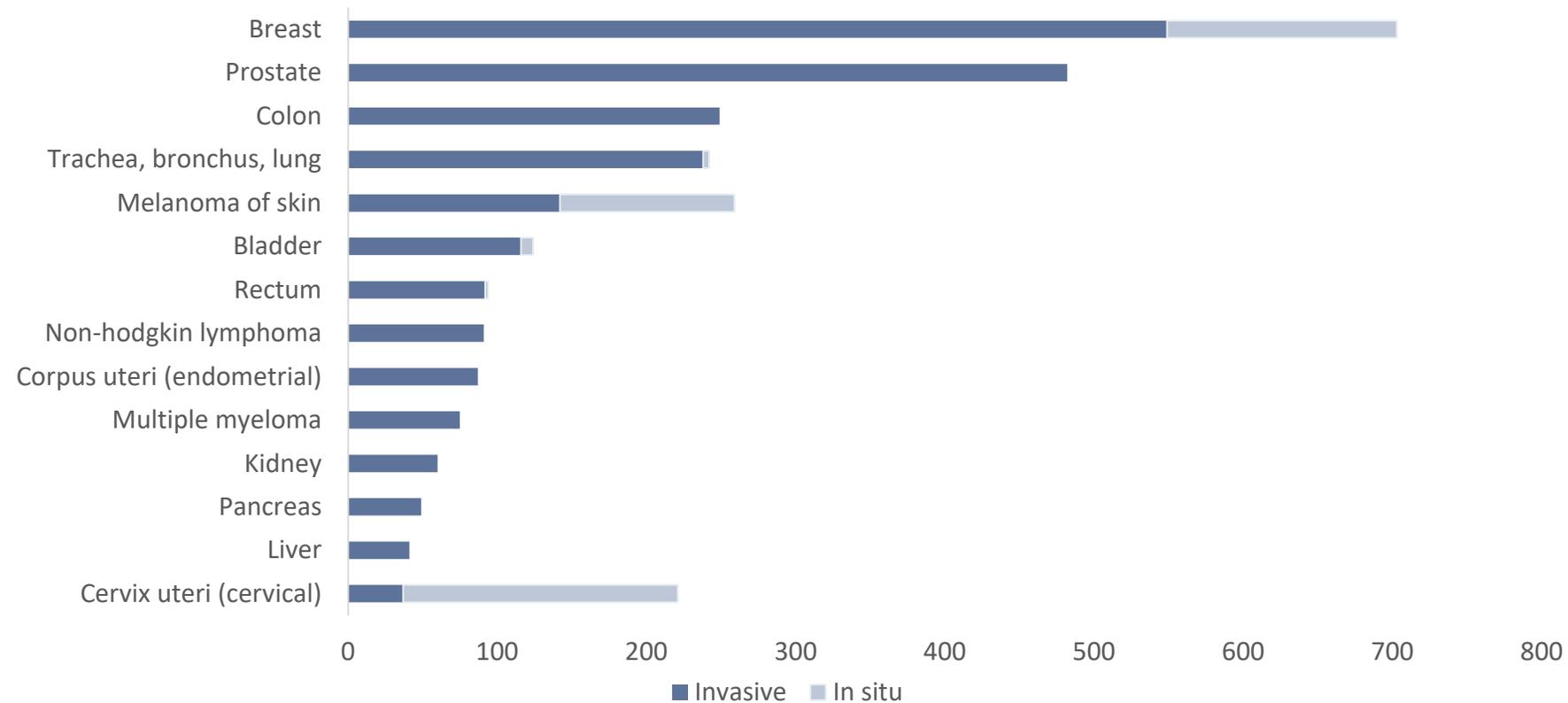
Trends in incidence rates of malignant cancer, Bermuda, 2010-2019



Data source: Bermuda Cancer and Health Centre analysis of Bermuda National Tumour Registry data

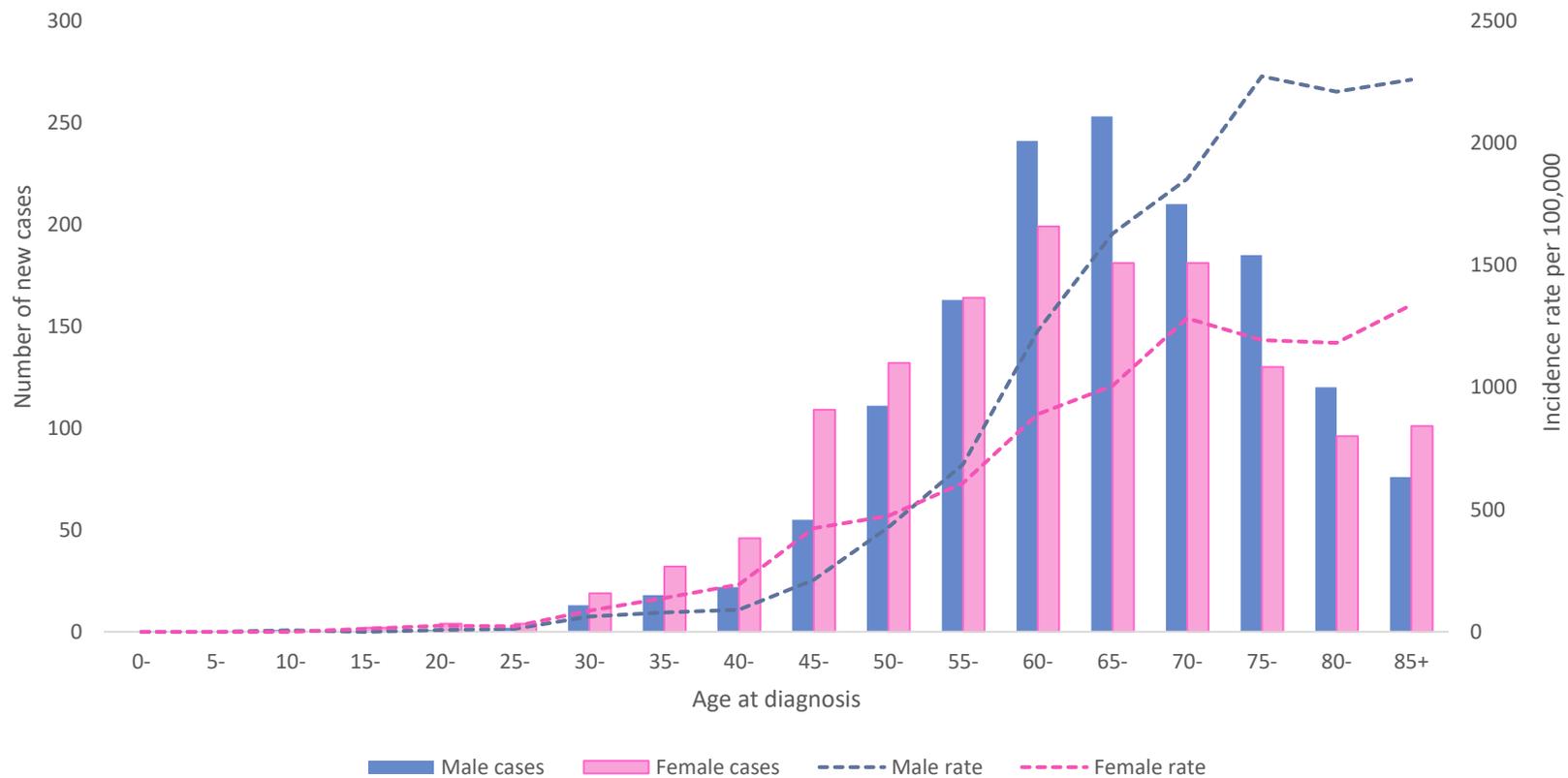
Notes: Non-melanoma skin cancer and in-situ carcinoma excluded; age-adjusted to the World (Segi) standard population

New cancer cases for common cancer sites, Bermuda, 2010-2019



Source: Bermuda Cancer and Health Centre analysis of Bermuda National Tumour Registry data
Notes: Excludes non-melanoma skin cancer

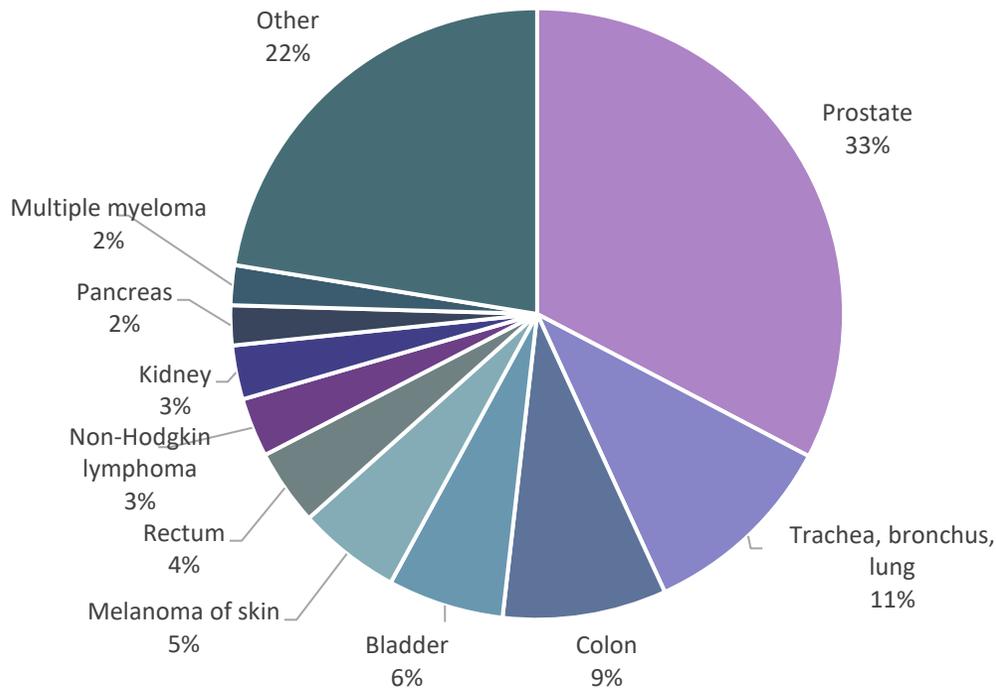
Number of new cancer registrations and age-specific incidence rates (per 100,000), Bermuda, 2010-2019



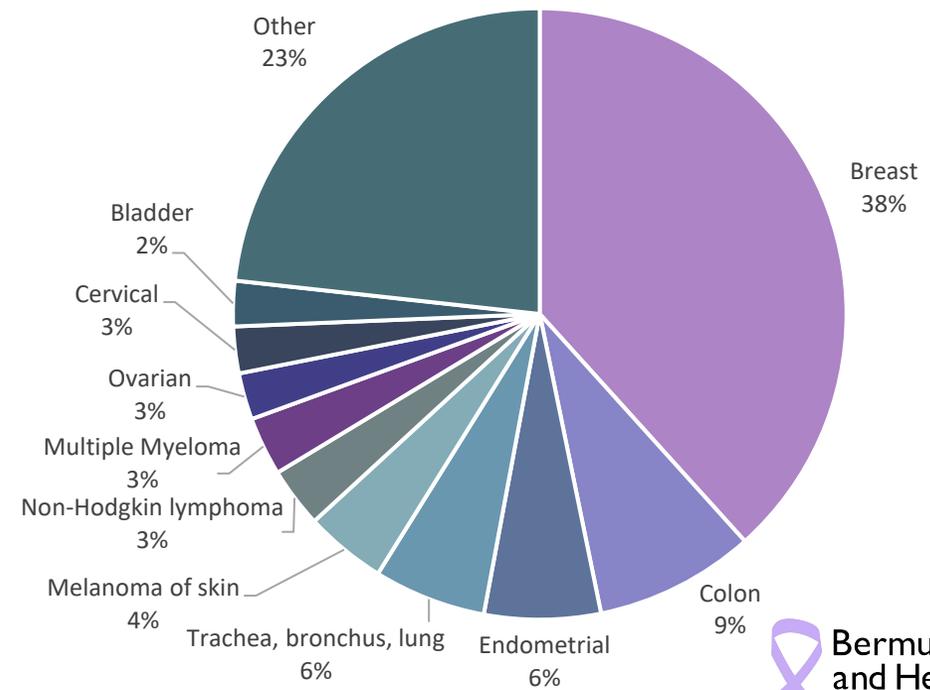
Source: Bermuda Cancer and Health Centre analysis of Bermuda National Tumour Registry data
 Notes: Invasive cancer (C00-97), excluding non-melanoma skin cancer (C44)

10 most common cancers, by sex, Bermuda 2010-2019

MALES

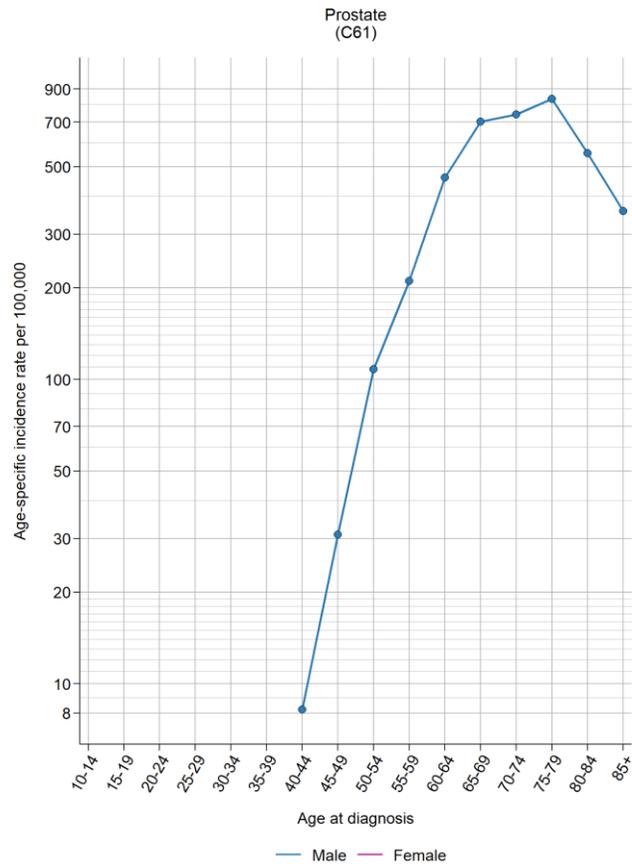


FEMALES

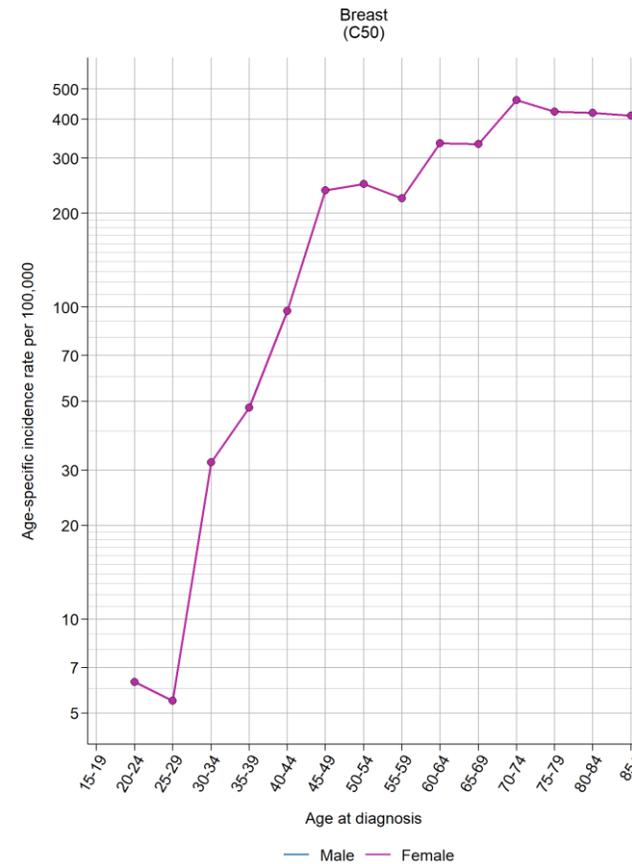


Source: Bermuda Cancer and Health Centre analysis of Bermuda National Tumour Registry data
Notes: Invasive cancer (C00-97), excluding non-melanoma skin cancer (C44)

Sex- and age-specific cancer incidence, by site (2010-2019)

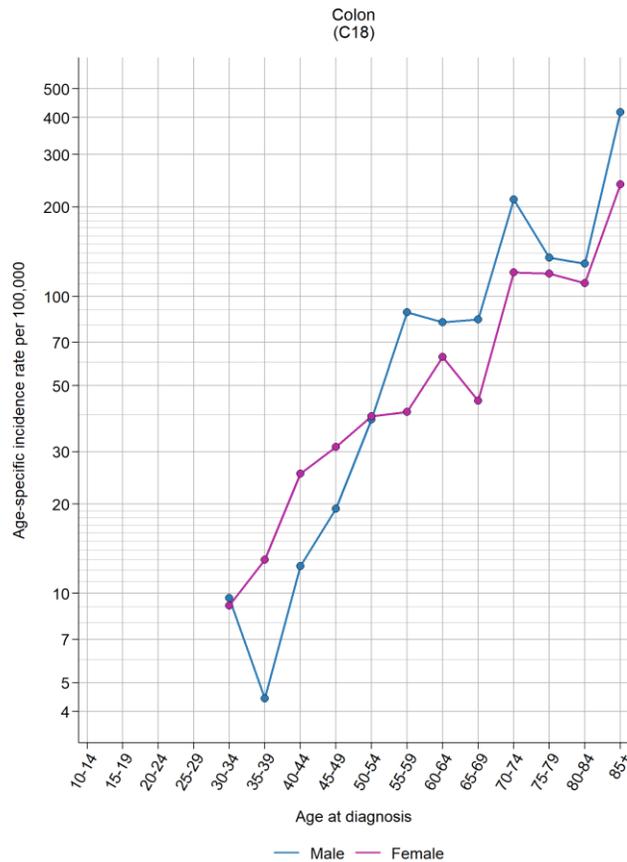


New Bermuda Tumour Registry II (2010-2019)

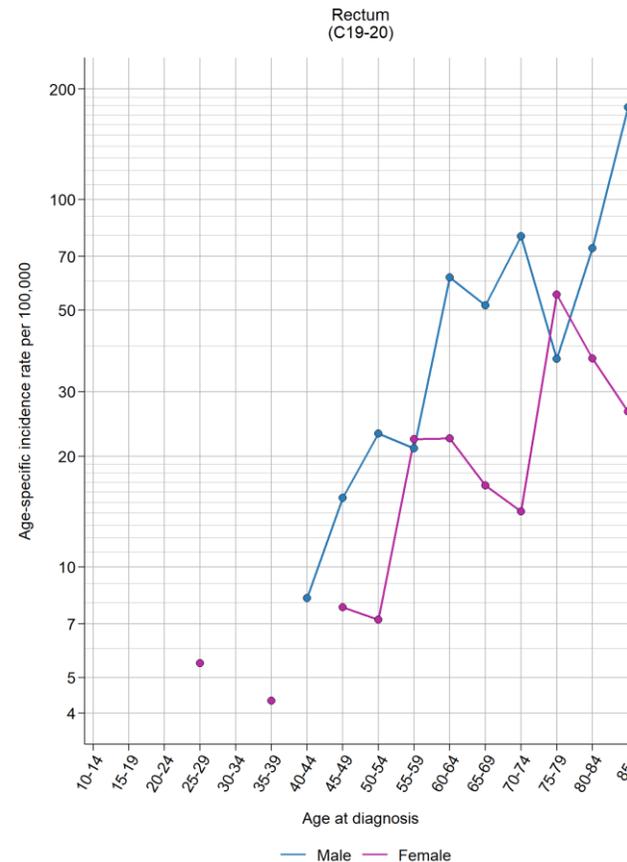


New Bermuda Tumour Registry II (2010-2019)

Sex- and age-specific cancer incidence, by site (2010-2019)

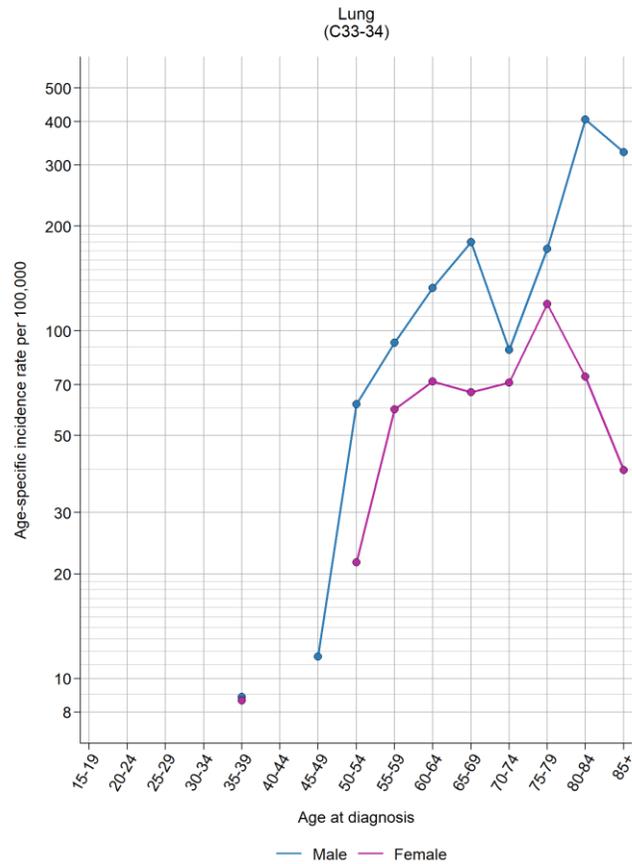


New Bermuda Tumour Registry II (2010-2019)

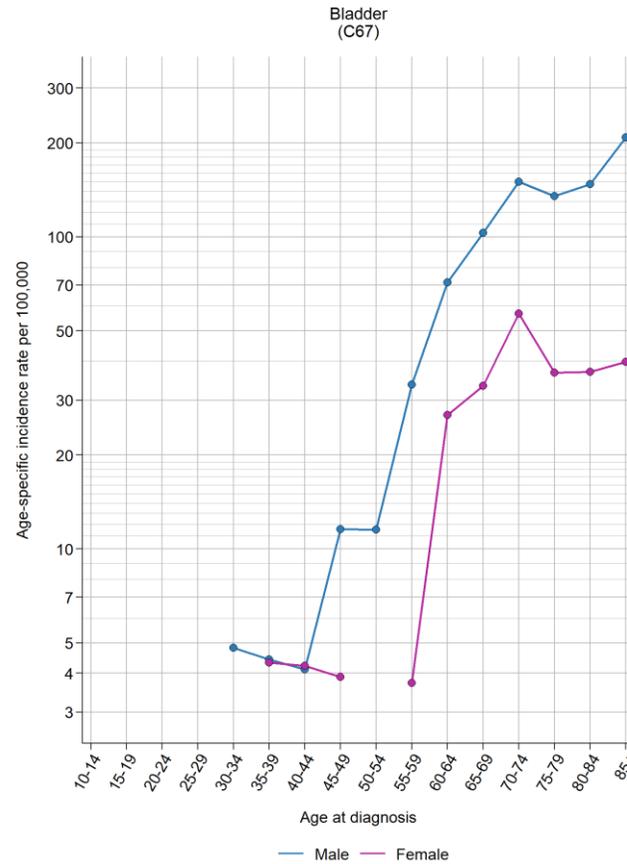


New Bermuda Tumour Registry II (2010-2019)

Sex- and age-specific cancer incidence, by site (2010-2019)

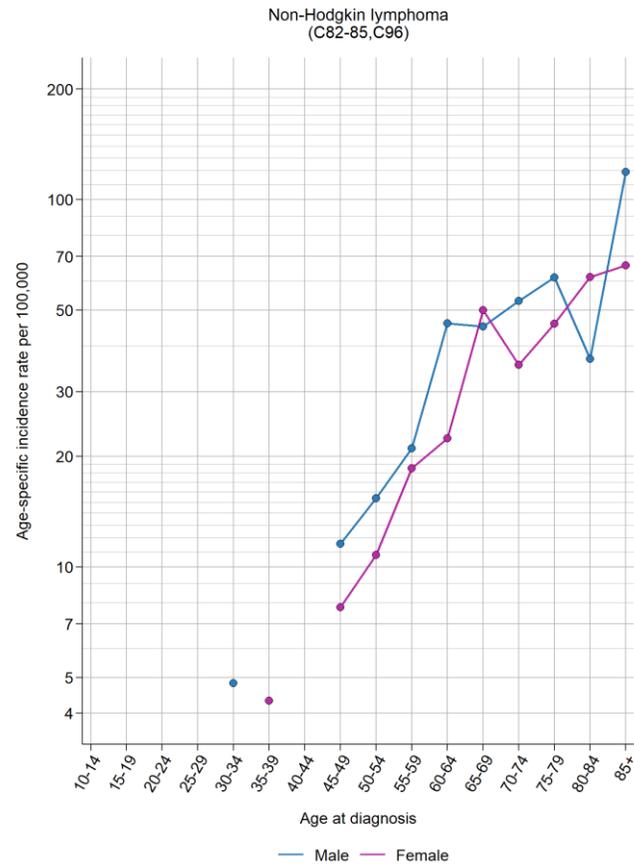


New Bermuda Tumour Registry II (2010-2019)

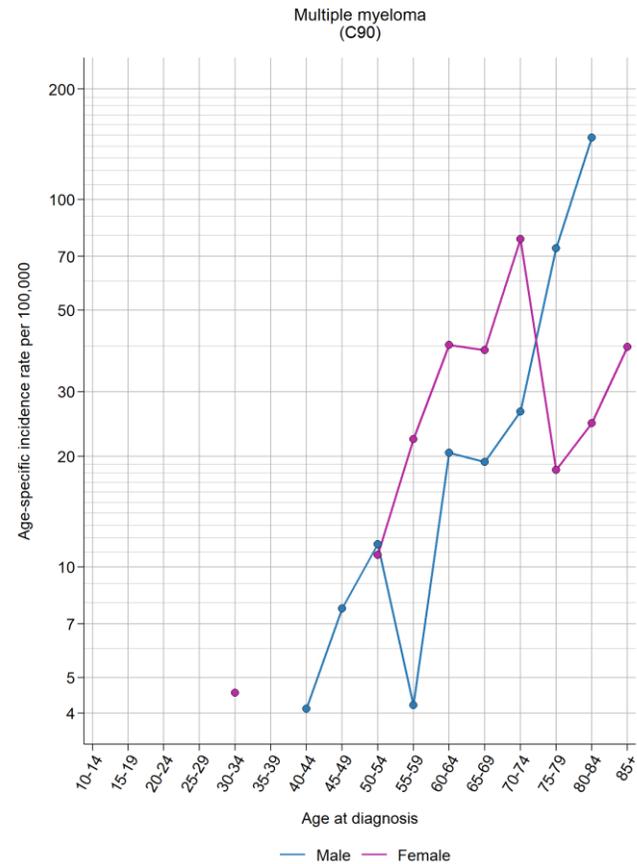


New Bermuda Tumour Registry II (2010-2019)

Sex- and age-specific cancer incidence, by site (2010-2019)

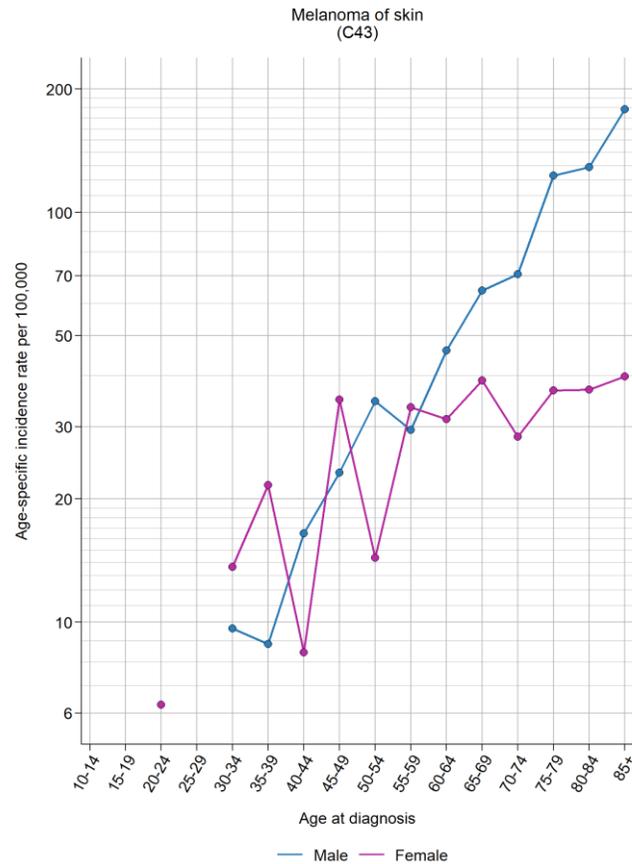


New Bermuda Tumour Registry II (2010-2019)

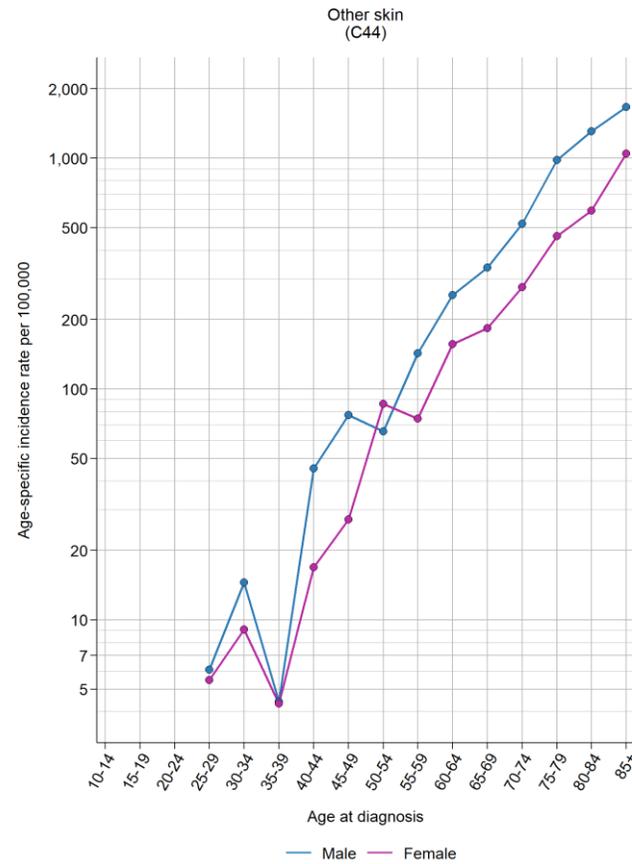


New Bermuda Tumour Registry II (2010-2019)

Sex- and age-specific cancer incidence, by site (2010-2019)

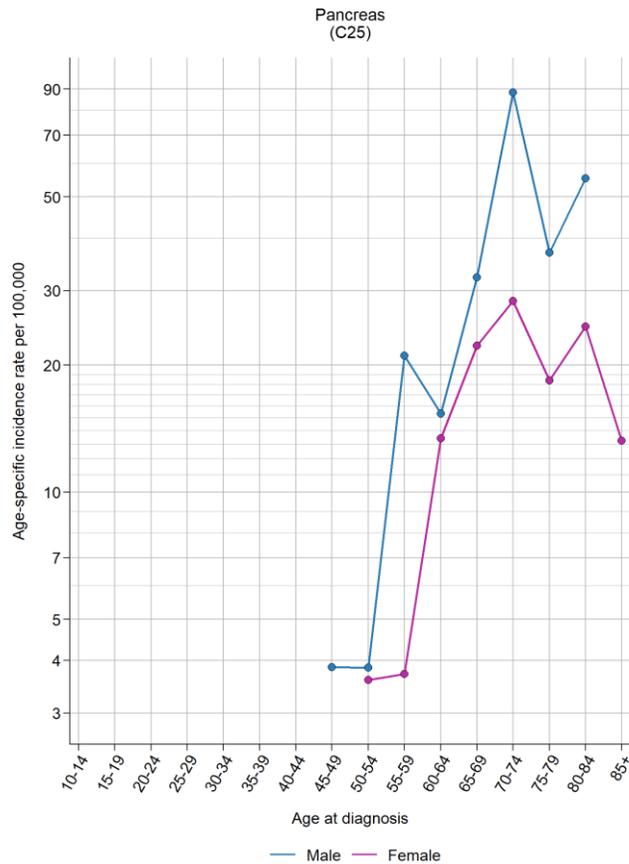


New Bermuda Tumour Registry II (2010-2019)

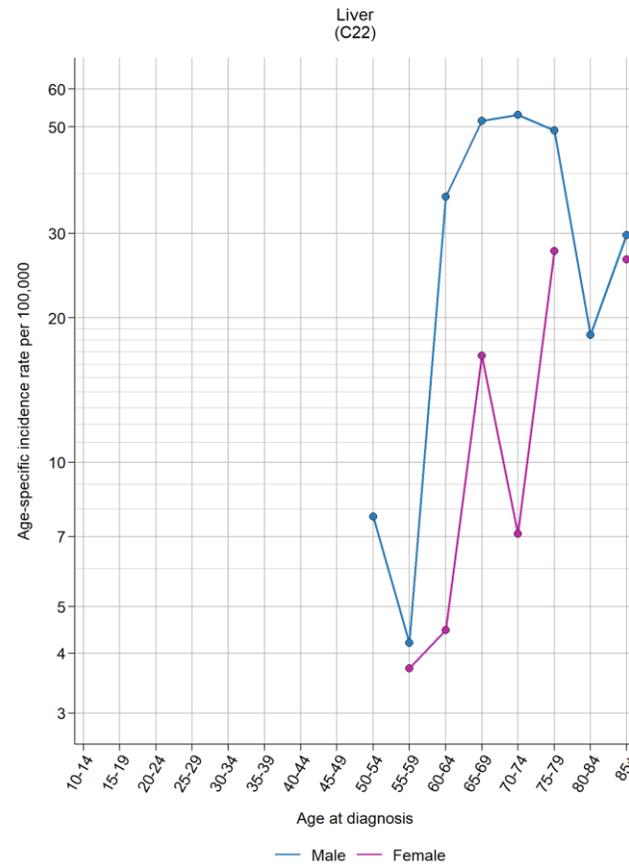


New Bermuda Tumour Registry II (2010-2019)

Sex- and age-specific cancer incidence, by site (2010-2019)

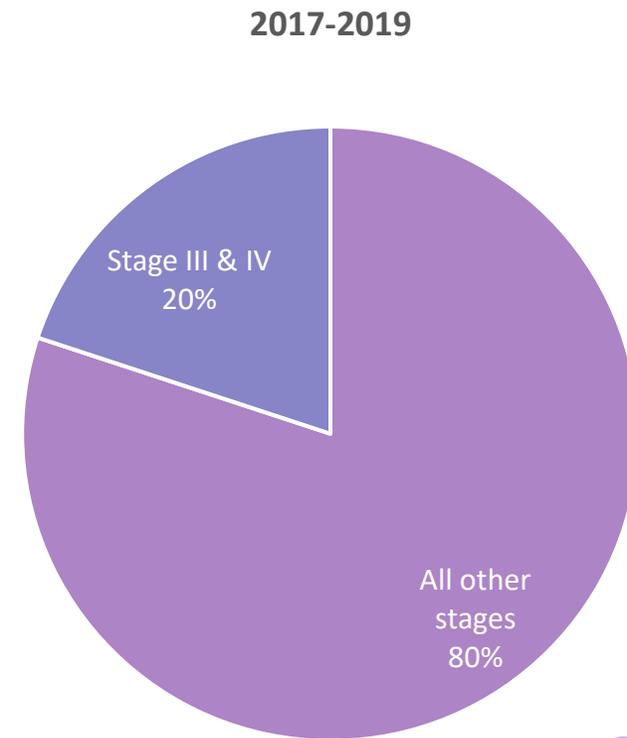
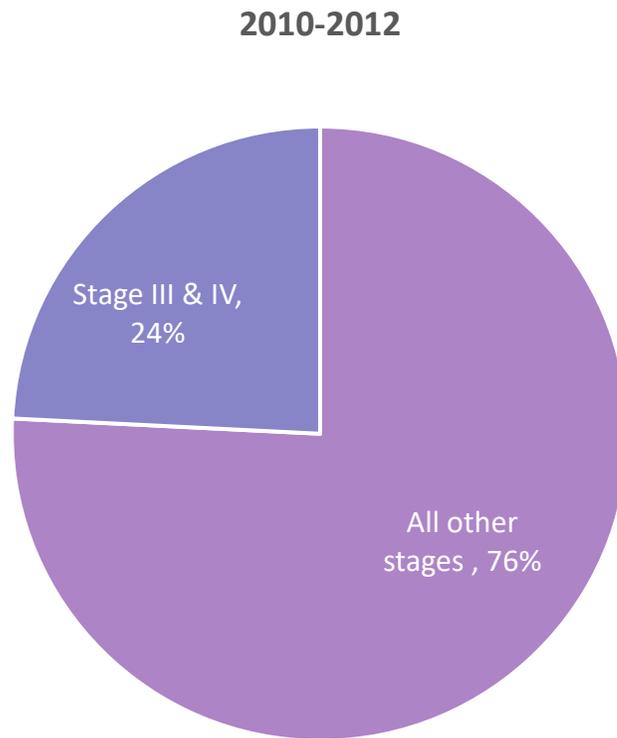


New Bermuda Tumour Registry II (2010-2019)



New Bermuda Tumour Registry II (2010-2019)

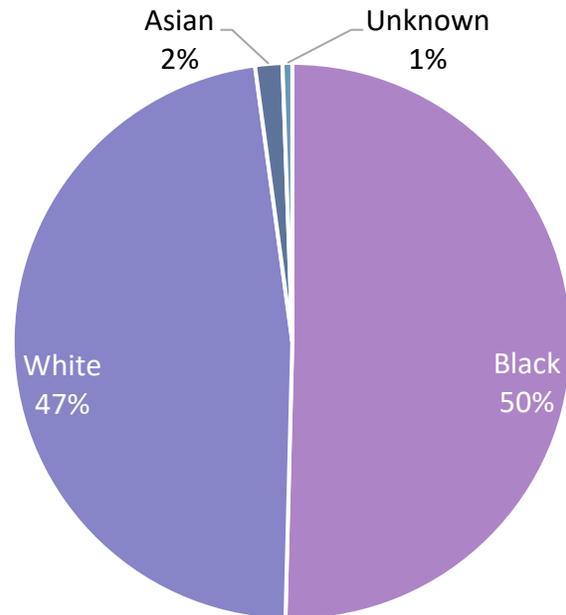
Percentage of late stage (III and IV) cancers by year of diagnosis, 2010-2012 vs 2017-2019



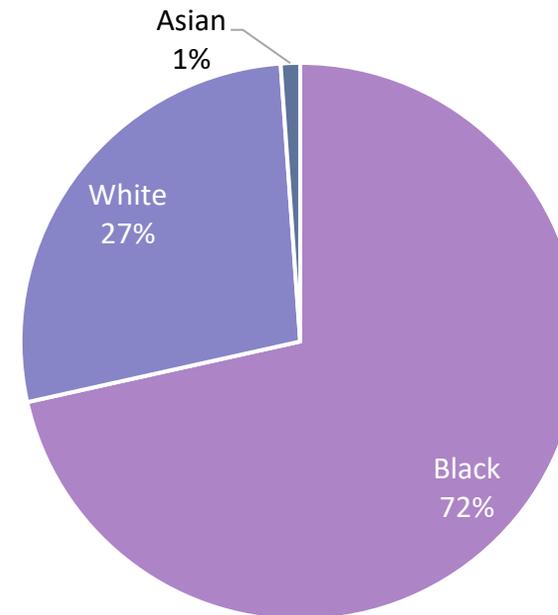
There has been a reduction in the proportion of cancers diagnosed at late stages

Cancer registrations by stage at diagnosis and race (2017-2019)

STAGES 0 AND I



STAGES III AND IV

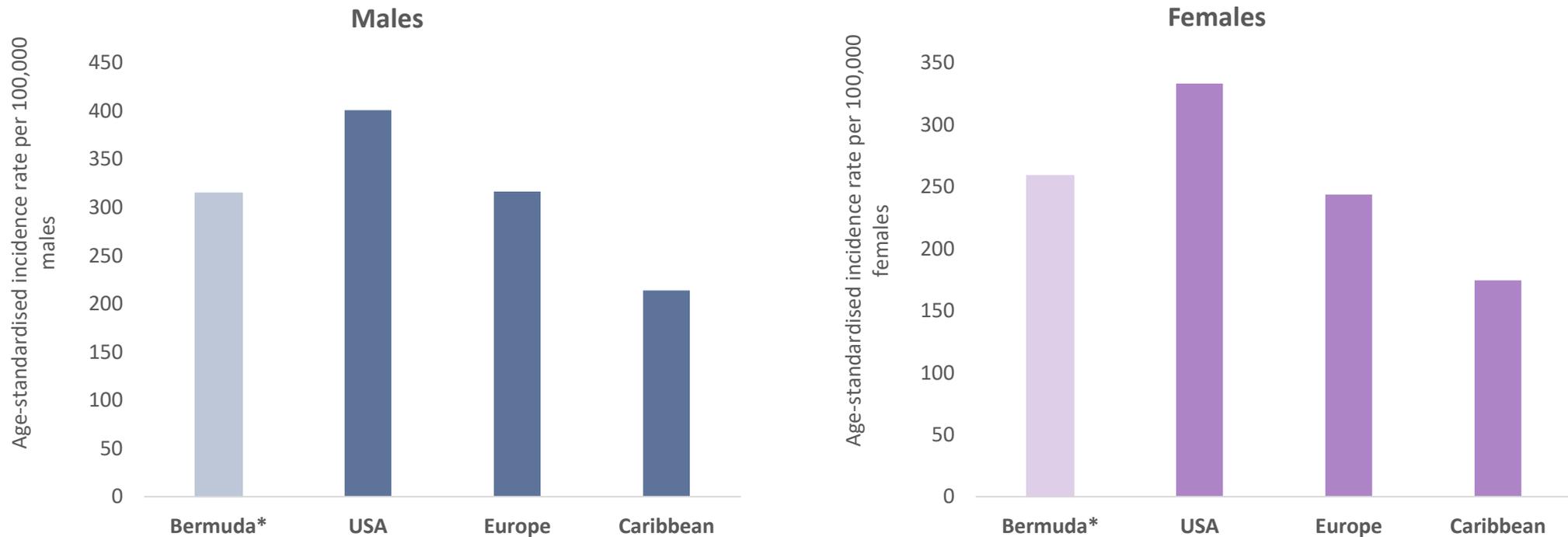


A disproportionate amount of late-stage diagnosis occurs among Black patients

Data source: Bermuda National Tumour Registry

Notes: Excluding non-melanoma skin cancer. Cases with unknown stage at diagnosis are registered as Stage I. Stage 0=in situ, I=local, III= regional, IV=distant

Comparison of incidence rates, by sex, 2020: Bermuda, US, Europe, Caribbean



Notes: Includes non-melanoma skin cancer; age-standardised to the World (Segi 1960) standard population
Data sources: Bermuda National Tumour Registry 2017-19 average; GLOBOCAN 2020.

Extra slides

Cancer registrations in Bermuda, 1979-2019



Source: Bermuda National Tumour Registry