

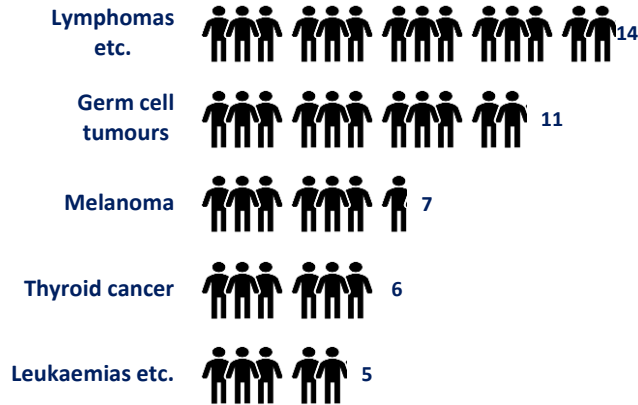
Cancer among young adults

(Ages: 15 to 24, ICD10: C00-C43, C45-C97)

Number of cases per year	Number of deaths per year	Number of survivors
60	8	541
(Average per year: 2011-2020)		(Alive and aged 15-24 at end of 2020)

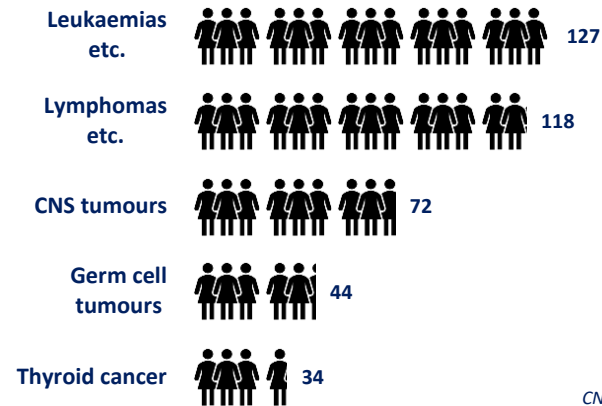
Most common cancers (Diagnosed 2011-2020)

Cases per year



Cancer survivors (Alive and aged 15 to 24 at end of 2020)

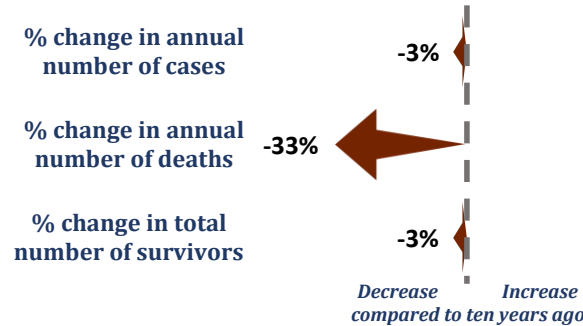
Complete prevalence



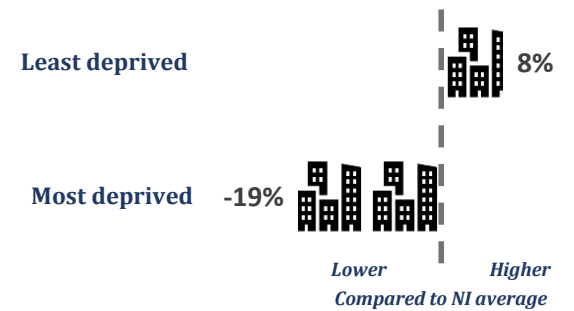
CNS: Central Nervous System.
See data tables for full details of each grouping

Changes in the last five years:

(Cases/Deaths - 2001-2010 vs 2011-2020)
(Survivors - 2010 vs 2020 and diagnosed in the previous ten years)

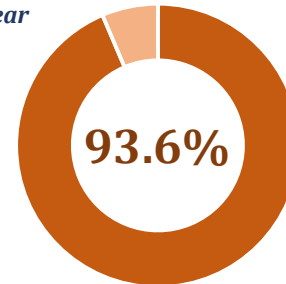


Cancer and deprivation (Diagnosed 2011-2020)

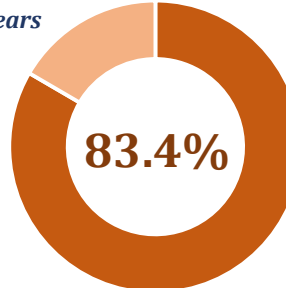


Survival (Diagnosed 2006-2015)

One-year



Five-years



Five-year survival (Diagnosed 2006-2015)

By gender

Male 81%

Female 86%

By cancer type

Thyroid cancer 100%

Melanoma 97%

Germ cell tumours 96%

Lymphomas etc. 89%

Leukaemias etc. 75%



Acknowledgements and further information

NICR is funded by the Public Health Agency and uses data provided by patients and collected by the health service as part of their care and support.

The incidence, prevalence and survival statistics in this publication are designated as official statistics.

Further data is available at www.qub.ac.uk/research-centres/nicr,
Phone: +44 (0)28 9097 6028, e-mail: nicr@qub.ac.uk