## CANCER in AUSTRALIA

## **SURVIVAL HAS IMPROVED**



CANCER is a leading cause of illness in Australia and has a major impact on INDIVIDUALS, FAMILIES, and the HEALTH CARE SYSTEM.

People living in AUSTRALIA diagnosed with cancer generally have better **SURVIVAL** prospects compared with people living in other countries.

Five-year survival from all cancers **INCREASED** to

**68%** in 2009–2013 from

**48%** in 1984–1988

The cancers with greatest survival gains over time were PROSTATE,
NON-HODGKIN LYMPHOMA,
KIDNEY & MULTIPLE
MYELOMA

Cancers with the highest FIVE-YEAR SURVIVAL:

testicular 98% THYROID 96%

PROSTATE
95%

11P 93%

Source: AIHW 2017. Cancer in Australia. For more information visit www.aihw.gov.au

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## **BUT CHALLENGES REMAIN**



By age 85

1 in 2

Australians will develop cancer

l in 5 will die

**ΔND ....** 

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**TMALES** are more likely to be diagnosed with cancer than FEMALES

1 in 10 hospitalisations were cancer-related in 2014—15



In 2017, we estimate that **134,174** cancer cases will be DIAGNOSED in Australia. The most commonly **DIAGNOSED** cancers will be:

| 17,586 | COLORECTAL | PROSTATE | MELANOMA | LUNG | 16,682 | 16,665 | 13,941 | 12,434 | 12% | 10% | 9% |

In 2017, we estimate there will be **47,753** cancer DEATHS.
The most common **CAUSES OF DEATH** from cancer will be:

19% 9% 7% 6% 6%