

Health Promotion and Illness prevention **save lives, money** and deliver the best public return on investment in health<sup>(1,2)</sup>

Every **\$1 invested** delivers **\$14.30** in **benefits** <sup>(3,4)</sup>

Australia spends LESS THAN 2% of health spending on PREVENTION<sup>(5)</sup> **Australia** is ranked **20th** in the world for per capita expenditure on **preventive health**<sup>[2]</sup>



We call on all Australian governments to commit **at least 5%** of the health budget to **Health Promotion and Illness Prevention**.

**INVESTMENT** in a skilled and competent **HEALTH WORKFORCE** is vital<sup>(1,2)</sup>

Health Promotion benefits those **MOST IN NEED** by tackling the underlying **ROOT CAUSES** of ill-health and inequity<sup>(6)</sup>



In Australia **1 in 8** adults and **1 in 6** children live **BELOW THE POVERTY LINE**<sup>(7)</sup>

HEALTH EQUITY

Household wealth is unequally shared. The **richest 10%** of households has an average of \$6.1 million and

### almost half of all wealth (46%),

while the **lower 60%** (with an average of \$376,000)

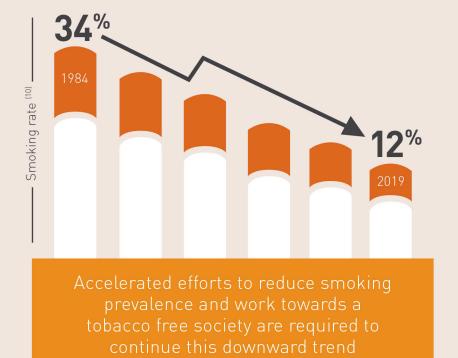
has just 17% of all wealth<sup>[8]</sup>

**GLOBALLY**, inequality contributes to the death of at least one person every **FOUR SECONDS**<sup>[9]</sup>



## Health Promotion works to address inequities.

SMOKING



## HEALTH PROMOTION STRATEGIES

like mass media campaigns, banning advertising and promotion, and rigorous implementation of smoke-free legislation and policies

ARE CRUCIAL.<sup>(11)</sup>







\*Gross Domestic Product

Alcohol products cause significant harm and

weight

**COSTS AUSTRALIA** 







Health Promotion works with all populations to ensure all people know about the risks of alcohol use, to restrict alcohol advertising and access

that occur every year due to harmful alcohol use<sup>(15)</sup>

Climate change will cause approximately

# 250,000

additional deaths per year between **2030-2050** [16] The **direct cost** of climate change to health will be

**\$3-6 BILLION** per year by 2030<sup>[16]</sup>

Climate change affects the **social and environmental determinants** of health.

**Urgent action is crucial** to save Australian lives<sup>(17)</sup> and will bring **long-term economic and health gains**<sup>(18)</sup>

Health Promotion works with OTHERS to create liveable, health promoting environments. Green spaces **reduce premature mortality** and disease.

## **25% OF GLOBAL DISEASE**

could be avoided through management of **green cover** <sup>(19)</sup>

Green spaces **improve physical and mental health** <sup>(20, 21)</sup> and reduce inequalities<sup>(19)</sup>. **Every \$1** invested in green spaces **returns \$2-6** <sup>(22)</sup>

We call on all Australian Governments to commit **at least 5%** of health budget to Health Promotion and Illness prevention.

**CLIMATE CHANGE** 



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