Intimate Partner Violence An avoidable burden on the health of women and their children



Intimate partner violence is common.



f 1 in f 4 Australian women

have experienced physical or sexual violence by an intimate partner since age 15.1



3 Australian women

have experienced physical or sexual violence and/or emotional abuse by an intimate partner since age 15.2



This includes violence or abuse by a partner they currently or have previously lived with, as well as violence perpetrated by a non-cohabiting partner.

It has **Serious** impacts on women's health.



This includes injuries and homicide, poor mental health, reproductive health problems and problems with alcohol and drug use.



Partner physical and sexual violence and emotional abuse in cohabiting and non-cohabiting relationships

It contributes

5.1% of the burden in women aged 18-44 years.

This is more than any other risk factor.



Among all women it contributes an estimated 2.2% to the burden and is the seventh largest risk factor.

Top 8 risk factors contributing to disease burden in Australian women aged 18-44 years⁴ (% estimate)



Intimate partner violence has other negative consequences.



It violates the human rights of women and their children.



Affects access to housing increases gender



Is costly to women and the economy.





Increases social and economic inequalities.

Intimate partner violence is preventable.

Preventing it should be a high priority for preventing poor health among Australian women.



The best way to reduce the health burden is to stop violence occuring in the first place.

Primary prevention - stopping violence before it starts by tackling root causes

Early intervention with individuals and groups at high risk of perpetrating violence

Preventing health consequences



Many factors contribute to intimate partner violence and we all have a part to play in addressing them. All sectors of society need to work together to create an environment in which women and their children are valued, respected and can live free from violence.

Response - preventing recurring violence Supporting

recovery

Minimising health consequences

Commonwealth, state and territory governments have developed policies, plans and conducted commissions and inquires to identify the actions to achieve this. A coordinated national approach is also supported through:



The National Plan to Reduce Violence Against Women and Their Children 2010-2022. A plan of all Australian governments to support and coordinate prevention and early detection of violence as well as responses to it.



Change the Story. A Shared Framework for the Primary Prevention of Violence Against Women and Their Children in Australia, focusing on preventing violence from occurring in the first place.

Cox, P. (2015). Violence against women in Australia: Additional analysis of the Australian Bureau of Statistics' Personal Safety Survey, 2012. Sydney: ANROWS.

² Australian Bureau of Statistics, Personal Safety Survey, Customised Report, 2016. Does not include emotional violence in non-cohabiting relationships since this data is not available.

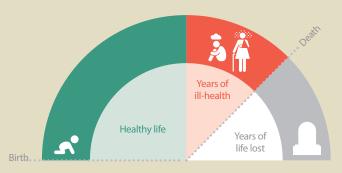
³ Lum On, M., Ayre, J., Webster, K., & Moon, L. (2016). Examination of the healthout comes of intimate partner violence against women: State of the contract of the conknowledge paper. Sydney: ANROWS.



The Burden of Disease

of intimate partner violence in more detail

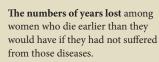
Estimating the overall disease burden among Australian women



The estimated impact of 200 diseases among women across Australia are measured by:



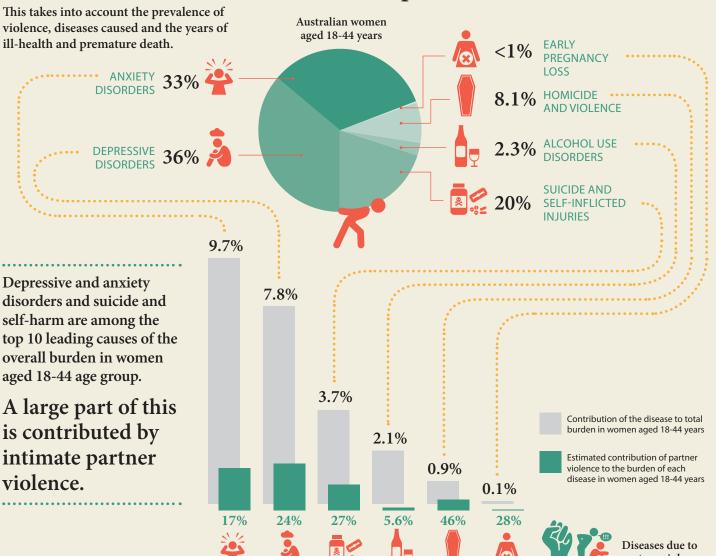
Years of ill-health that women live with as a result of suffering those diseases; and





Together these are called the "total disease burden".

Estimating the disease burden of intimate partner violence



Total disease burden women aged 18-44 years

ESTIMATED CONTRIBUTION OF INTIMATE PARTNER VIOLENCE

5.1%

Reducing intimate partner violence will help to reduce the burden of disease among Australian women.

The contribution of intimate partner violence

to the gap between Indigenous and non-Indigenous women

Intimate partner violence is common.



3 in 5 Indigenous women have experienced physical or sexual violence by an intimate partner since age 15.1



This includes violence or abuse by a partner they currently or have previously lived with, as well as violence perpetrated by a non-cohabiting partner.

¹ Includes physical and sexual violence only Data on emotional abuse is not available for Indigenous women.

It contributes an estimated 10.9% to disease burden in Indigenous women aged 18-44 years. This is more than any other risk factor.

Top 8 risk factors contributing to disease burden²



Among all Indigenous women it contributes 6.4% to the burden and is the third largest risk factor.



² As there are interactions between risk factors, it is not correct to add them together. *A risk factor for diabetes and other chronic diseases



There is a gap in the burden between Indigenous and non-Indigenous women.

Among Indigenous women aged 18-44 years rates of burden:







5 X higher

Due to **intimate** partner violence are

6.3 X higher







than for non-Indigenous women in the same age group.

Estimated rates of burden for each disease due to intimate partner violence are higher among Indigenous women aged 18-44 years than non-Indigenous women of the same age.

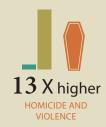












Intimate partner violence contributes more than any other risk factor to the gap between Indigenous and non-Indigenous women aged 18-44 years.

Estimated contribution made by the top 8 risk factors to the gap in rate of total burden of disease between Indigenous and non-Indigenous women³

It is the sixth largest contributor to the gap among women of all ages.











SEXUAL ABUSE







 3 As there are interactions between risk factors, it is not correct to add them together. * A risk factor for diabetes and other chronic diseases



Eliminating intimate partner violence will help to close the health gap between Indigenous and non-Indigenous Australians. Source: Datacourtesy of the Australian Institute of Health and Welfare 2016.