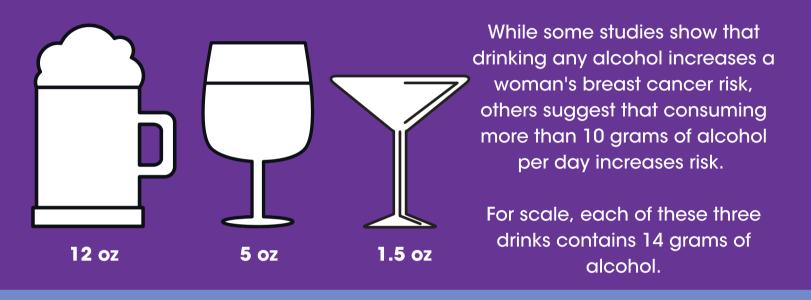


Alcohol and Breast Cancer

Paths to Prevention:

The California Breast Cancer Primary Prevention Plan

Alcohol consumption increases a woman's risk for breast cancer. Considerable research confirms that the more women drink, the higher their risk. Even light drinking increases risk. For more information visit: www.bcpp.org



Breast cancer risk increases with the amount we drink. A 2015 meta-analysis of 38 studies found the following:

No Drinking (0g/week)	Occasional Drinker (<10 g/week)	Low-Level Drinker (<21 g/day)	Harmful-Level Drinker (>40 g/day)
Baseline risk	+3% risk	+8% risk	+34% risk

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Binge Drinking

Binge drinking (i.e. 4 or more drinks at a time) is particularly harmful to health. Binge drinkers have a 29% higher risk of breast cancer compared to those who have lowlevels of drinking.



Racial Differences

Limited research suggests that drinking alcohol may put Black women at a higher risk of four specific breast cancer subtypes. Drinking 7 or more drinks per week increased a woman's risk of developing one of these subtypes of breast cancer by 28-39%.





Interventions:

Because there is a direct link between alcohol consumption and breast cancer, reducing and limiting your own consumption of alcoholic beverages is extremely beneficial.

For policymakers, some initiatives would include:

- Enact public education campaigns to increase awareness of the relationship between breast cancer and alcohol
- Implement measures to reduce alcohol consumption through increased taxation and limits on alcohol vendor locations and hours
- Expand research into the links between breast cancer and alcohol consumption, as well as the effectiveness of public health efforts to reduce consumption