

DRINKING **FACTS**

Moorpark College Student Health Center

What's a Standard Drink?



Know the STRENGTH (proof) Know the AMOUNT (oz.) Know the TIME (consumption rate)

(Cornell, 2019)

Hangovers

Alcohol...

causes your body to produce more urine triggers an inflammatory response from your immune system irritates the lining of your stomach causes your blood sugar to fall impacts sleep causes blood vessels to expand

All of these reasons and more contribute to hangovers.

REMEMBER:

"CUPS" to check for Alcohol Poisoning. Call 911 if you see any of these symptoms:

C: Cold. clammy, pale or bluish skin*

P: Puking repeatedly/ without waking U: Unconscious or unable to be roused*

S: Slow or irregular breathing*

To drink or not to drink?

In general, it can be a good idea not to drink if you are:



ungry A ngry onely **Tired**

(Cornell, 2019)

Do you have questions or concerns about your drinking habits?

CONTACT US!

We have a full clinical staff and mental health team available to help.

805-378-1413







Moorpark College does not discriminate on the basis of race, color, national origin, sex, disability, age or sexual orientation.

From UC Davis, Let's Talk About It.



The M and F should be considered as malebodied and femalebodied. Most research has been conducted on cisgender men and women. However, according to Cornell University, alcohol considerations should not be associated with gender, weight, or gender identity, but rather the biological differences that may impact how one's body responds to alcohol.

FACTS ABOUT DRIVING

Per the DMV, it is illegal for any person to operate a vehicle with a:

BAC of 0.08% or higher, if the person is 21 years old or older.

BAC of 0.01% or higher, if the person is under 21 years old.

BAC of 0.01% or higher at any age, if the person is on a DUI probation.

BLOOD ALCOHOL CONTENT (BAC) Table for Male (M) / Female (F)										
Number of		Body Weight in Pounds								Driving
Drinks		100	120	140	160	180	200	220	240	Condition
0	M	.00	.00	.00	.00	.00	.00	.00	.00	Only Safe Driving Limit
	F	.00	.00	.00	.00	.00	.00	.00	.00	
1	M	.06	.05	.04	.04	.03	.03	.03	.02	Driving Skills Impaired
	F	.07	.06	.05	.04	.04	.03	.03	.03	
2	M	.12	.10	.09	.07	.07	.06	.05	.05	
	F	.13	.11	.09	.08	.07	.07	.06	.06	
3	М	.18	.15	.13	.11	.10	.09	.08	.07	
	F	.20	.17	.14	.12	.11	.10	.09	.08	Legally Intoxicated
4	M	.24	.20	.17	.15	.13	.12	.11	.10	
	F	.26	.22	.19	.17	.15	.13	.12	.11	
5	М	.30	.25	.21	.19	.17	.15	.14	.12	
	F	.33	.28	.24	.21	.18	.17	.15	.14	

Subtract .01% for each 40 minutes that lapse between drinks. 1 drink = 1.5 oz. 80 proof liquor, 12 oz. 5% beer, or 5 oz. 12% wine.

Fewer than 5 persons out of 100 will exceed these values.

This chart is from the DMV's website. Each person's intoxication level may vary. This should not be used to determine the ability to drive safely.

Alcohol and Sex

Alcohol may be bad for your sex life

Heavy drinking can make it difficult to maintain an erection or ejaculate.

Drinking may impact the likelihood of having safe sex. People are less likely to use protection or to use protection correctly.



Heavy drinking can decrease lubrication or the ability to orgasm in female-bodied people.

An intoxicated person cannot consent to sex.

Drinking may alter one's decision making process and lead to "regrets."

DID YOU KNOW THAT BIOLOGICAL SEX PLAYS A ROLE IN INTOXICATION LEVELS?

Here are a few reasons why:

- The total weight of a male-bodied person is composed of 55-65% water (vs 45-55% water for a female-bodied person); so alcohol is more diluted in a male-bodied person.
- Male-bodied people have higher levels of an enzyme (gastric alcohol dehydrogenase) that aids the metabolism of alcohol.
- Hormonal changes in female-bodied people affect BAC.
- Body size matters. Generally, malebodied people have larger skeletal frames and muscles, so alcohol is diluted over a larger mass.
- For individuals who are trans, hormone therapy may increase intoxication effects of alcohol.
 However, physiological traits (liver size, enzyme levels, etc.) tend to play a larger role.
- There is limited research on how alcohol impacts intersex individuals