# STEER CLEAR IMPAIRM

All measured drinks have approximately the same amount of alcohol.









A cocktail can contain either 1, or more measured drinks depending on the recipe.

Liquor

1.5 oz

**EACH MEASURED DRINK WILL RAISE YOUR** 

Beer

**BLOOD ALCOHOL CONCENTRATION (BAC)** BY ABOUT .02 PER HOUR

# .02 BAC

 Difficulty performing divided attention tasks such as driving and anticipating hazards.





### .05 BAC

 Difficulty steering and tracking other vehicles.

- Difficulty controlling speed.
- Reduced concentration.
- Impaired perception.











 Difficulty staying in lane, braking, reaction time is slower.







## .15 BAC<sup>1</sup>

 Blurred vision, inability to control vehicle.













It takes about 1 hour for one alcoholic drink to leave your body.

Your BAC level is affected by amount/type of food eaten, medication, fatigue, weight, sex, and dehydration.

HOW YOU FEEL IS NOT A GOOD INDICATION OF YOUR IMPAIRMENT LEVEL

























**ALCOHOL-FREE DRIVERS GET EVERYONE HOME SAFELY!** 

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Source: www.tirf.ca <sup>1</sup> The ABCs of BAC, NHTSA 2016.