



U.S. DEPARTMENT OF  
HEALTH AND HUMAN SERVICES

Substance Abuse and Mental Health  
Services Administration

Center for Substance Abuse Treatment



Institute for Research, Education, and  
Treatment in Addictions

# A Guide to Low-Risk Drinking

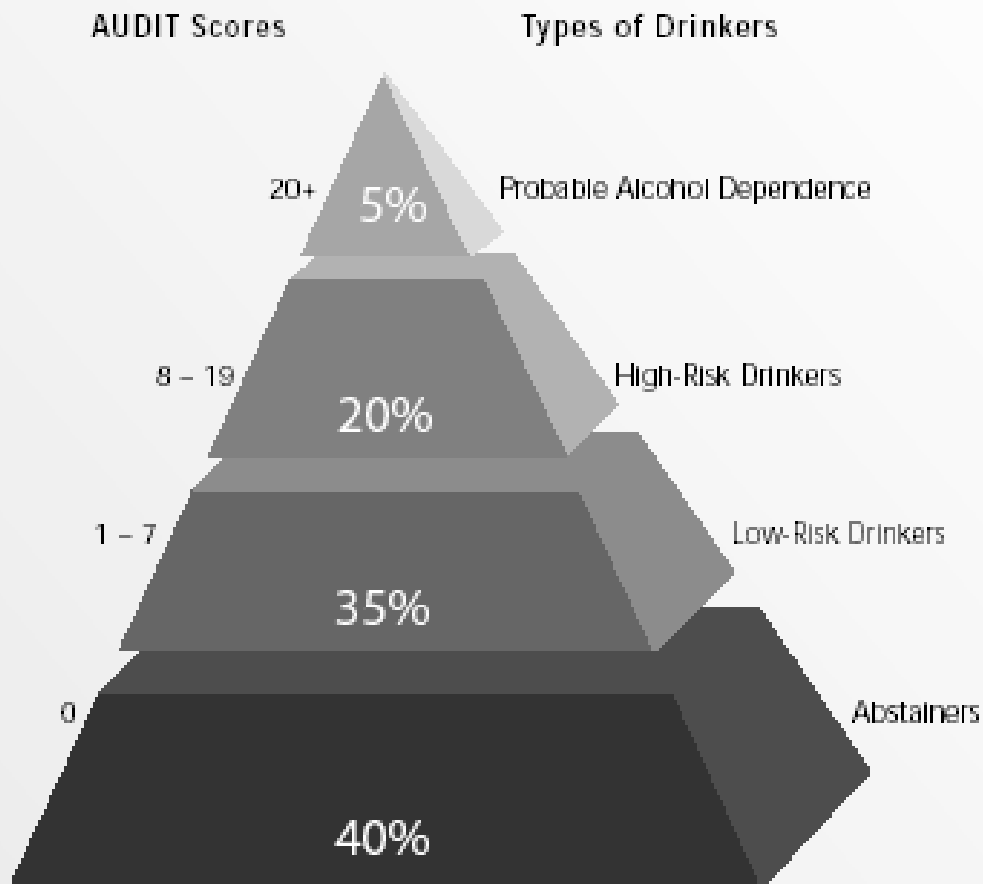


# The Drinker's Pyramid

## Acknowledgment

The information provided in this booklet was developed by the World Health Organization (WHO) and was extracted from the Brief Intervention Manual, 2001.

## NOTES:



# What's a Standard Drink?

1 standard drink =

1 can or bottle of beer



OR

A single shot of spirits  
(whiskey, gin, vodka, etc.)



OR

A glass of wine or a small  
glass of sherry

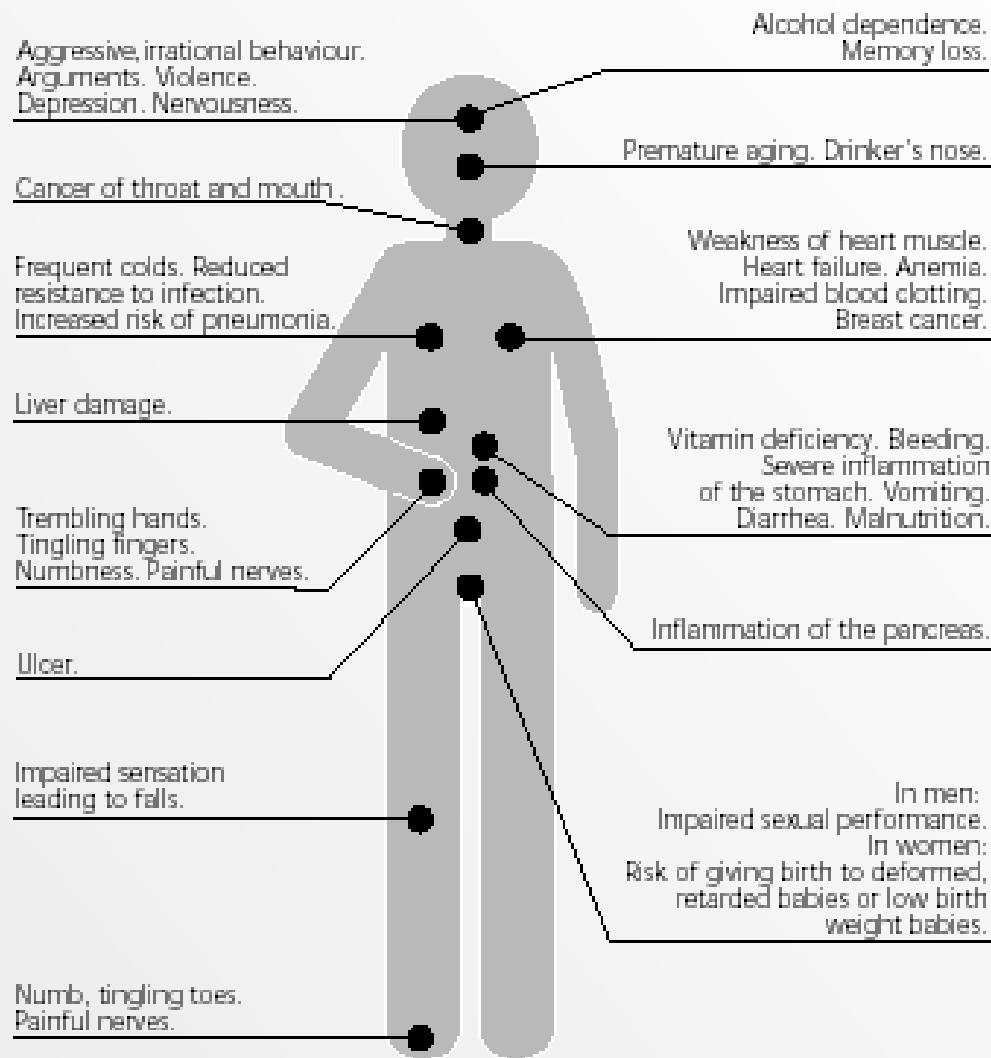


OR

A small glass of liquor or  
aperitif



# Effects of High-Risk Drinking



High-risk drinking may lead to social, legal, medical, domestic, job and financial problems. It may also cut your lifespan and lead to accidents and death from drunken-driving

## Should I Stop Drinking or Just Cut Down?

### You should stop drinking if:

- You have tried to cut down before but have not been successful
- You suffer from morning shakes during a heavy drinking period.
- You have high blood pressure, you are pregnant, you have liver disease

Or

- You are taking medicine that reacts with alcohol

### You should try to drink at low-risk levels if:

- During the last year you have been drinking at low-risk levels most of the time
- You do not suffer from early morning shakes
- You would like to drink at low-risk levels

Note that you should choose low-risk drinking only if **all three** apply to you.

## What's a Low-Risk Limit?

- No more than two standard drinks a day
- Do *not* drink at least two days of the week

*But remember. There are times when even one or two drinks can be too much—for example:*

- When driving or operating machinery.
- When pregnant or breast feeding.
- When taking certain medications.
- If you have certain medical conditions.
- If you cannot control your drinking.

Ask your health care provider for more information.