## PATIENT EDUCATION MATERIALS

## What's a Standard Drink?

A standard drink in the United States is any drink that contains about 14 grams of pure alcohol (about 0.6 fluid ounces or 1.2 tablespoons). Below are U.S. standard drink equivalents. These are approximate, since different brands and types of beverages vary in their actual alcohol content.

| 12 oz . of beer or cooler | 8-9 oz. of malt liquor 8.5 oz . shown in a 12-oz. glass that, if full, would hold about 1.5 standard drinks of malt liquor | 5 oz . of table wine | 3-4 oz. of fortified wine (such as sherry or port) 3.5 oz . shown | 2-3 oz. of cordial, liqueur, or aperitif 2.5 oz. shown | 1.5 oz . of brandy (a single jigger) | 1.5 oz . of spirits (a single jigger of 80 proof gin, vodka, whiskey, etc.) Shown highball glass with ice to show level before adding mixer* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12 oz. |  |  |  |  |  | $1.5 \mathrm{oz} .$ |

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Many people don't know what counts as a standard drink and so they don't realize how many standard drinks are in the containers in which these drinks are often sold. Some examples:

For beer, the approximate number of standard drinks in

- 12 oz. $=1$
- 22 oz. $=2$
- 16 oz. =1.3
- 40 oz. $=3.3$
o For malt liquor, the approximate number of standard drinks in
- $12 \mathrm{oz} .=1.5 \quad$ - $22 \mathrm{oz} .=2.5$
- 16 oz. $=2$
- $40 \mathrm{oz} .=4.5$
o For table wine, the approximate number of standard drinks in
- a standard 750 mL (25 oz.) bottle $=5$
o For 80-proof spirits, or "hard liquor," the approximate number of standard drinks in
- a mixed drink = 1 or more* • a fifth (25 oz.) = 17
- a pint (16 oz.) = 11
- 1.75 L (59 oz.) $=39$
*Note: It can be difficult to estimate the number of standard drinks in a single mixed drink made with hard liquor. Depending on factors such as the type of spirits and the recipe, a mixed drink can contain from one to three or more standard drinks.

