## Make sure you drink enough

Each day most adults should aim to drink about:

- 2 to 3 pints or $1 \frac{1}{2}$ to 2 litres

This is approximately

- 5 to $\mathbf{7}$ mugs, or $\mathbf{8}$ to $\mathbf{1 0}$ cups

Choose a variety of healthier drinks
Good choices include

- Water
- Well-diluted diluting juice
- Tea and instant coffee also count, but if they contain caffeine try to space out over the day and drink no more than 4 or 5 cups.


## Guide to the calorie content of some drinks

- Some drinks are higher in calories, and if drunk often or in large amounts can lead to weight gain.
- Look at the information in the table to get an idea of the calorie content of different drinks.
- The calorie contents shown are for 330 mls of each drink that's roughly the same amount as a mug or a can of juice.


## If you have Type 2 Diabetes please note:

- Sugary fizzy drinks are high in calories and contain high amounts of free sugar. They should be avoided to help control blood sugar levels.
- Fruit juices, smoothies and milky drinks can also affect blood sugar levels. They are not recommended as daily drinks.

| Drink | Calories |
| :--- | ---: |
| Plain water | 0 |
| Sugar-free or No added sugar juice or water | $0-10$ |
| Flavoured water (containing sugar) | $40-60$ |
| Diluting juice (diluted to manufacturer's <br> instructions) | $100-140$ |
|  | 0 |
| Black tea or coffee | 30 |
| Tea or coffee with milk and 1 teaspoon sugar | 100 |
| Latte (made with skimmed milk) | 180 |
| Latte (made with full fat milk) | 110 |
|  | 170 |
| Skimmed milk (red top) | 210 |
| Semi skimmed milk (green top) |  |
| Full-fat milk (blue top) | $140-180$ |
|  | $100-150$ |
| Pure fruit juice or fruit smoothie | $0-5$ |
| Fizzy drink (containing sugar) |  |
| Fizzy drink (diet type) |  |

*Calorie contents given are as a guide only - check the label on your own drinks.

