# Hydration

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## Benefits of Drinking Fluids

Fluids help to:

- Move nutrients and waste through your body
- Stabilize blood pressure
- Protects and cushions your joints and organs
- Manages body temperature
- Lowers risk of dehydration and heat stroke





One of the steps of muscle recovery is rehydration. It is important to drink lots of fluids to replace what was lost during exercise or strenuous activity. Make sure to drink lots of fluids before, during and after exercising.



**Before** 

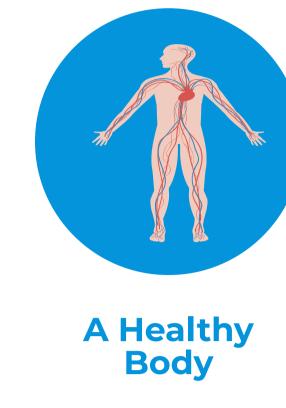




**During** 



**After** 



Don't forget to pay attention to your thirst and the colour of your urine - pale yellow urine can indicate you are well hydrated. You should aim to drink about 8 glasses of water!

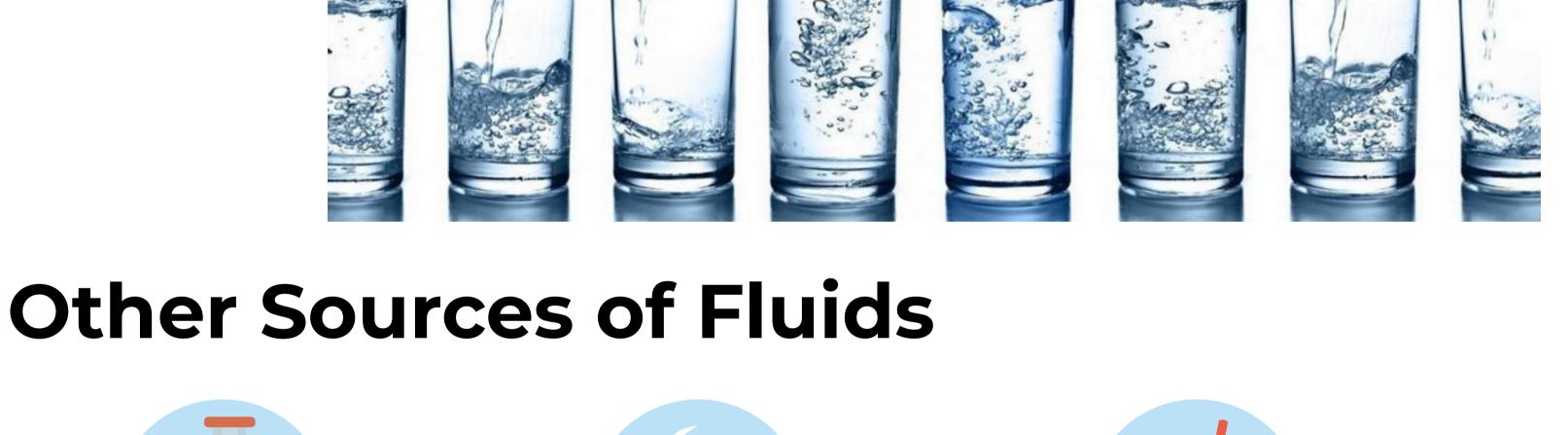
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### Tips To Drinking More Fluids:

Try to make water the fluid that you drink the most!

- Drink more water by: Bringing a water bottle when you leave the house
- Keep a glass of water near you so it is easier to drink Order a glass of water instead of juice or soda
- Drink more water when working out or when it is
- hot outside Try adding fruit to your water for flavour





of protein, calcium and

vitamin D. Other

beverages include almond, cashew, rice and oat milk.



limit caffeine intake to 2-3 cups per day.

choice. Make sure to



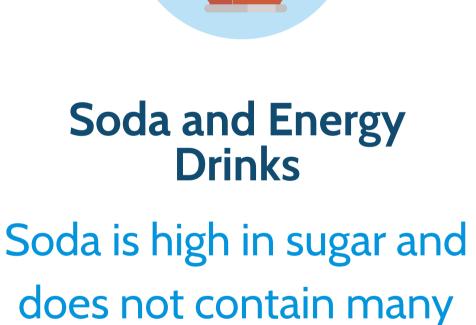
is better to eat a whole

fruit. Try to have small

amounts of fruit juice,

limit intake or dilute it

with water.



vitamins. Energy drinks have a lots of caffieine

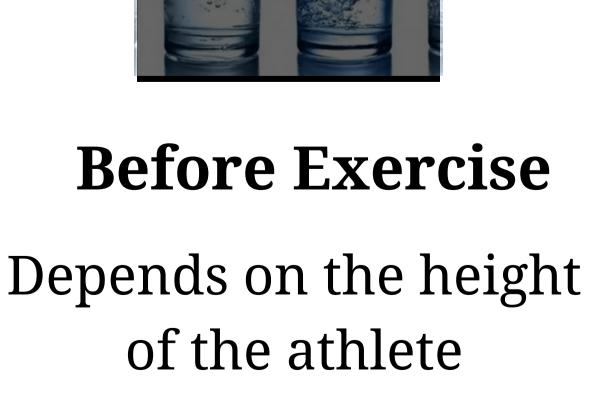
and sugar. Try to limit or avoid these drinks.

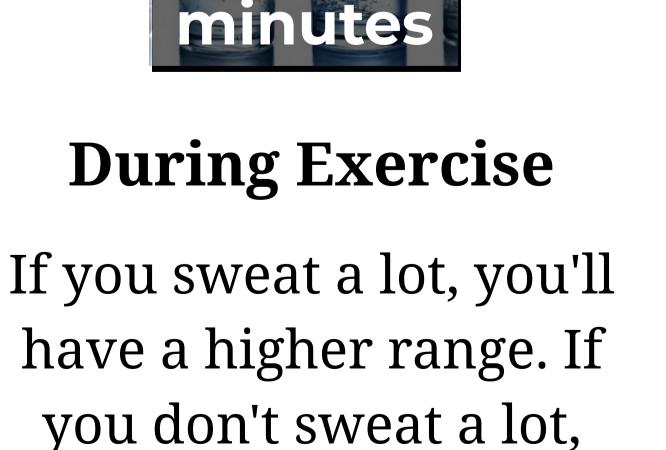
Fluid Intake During Training

Hydration

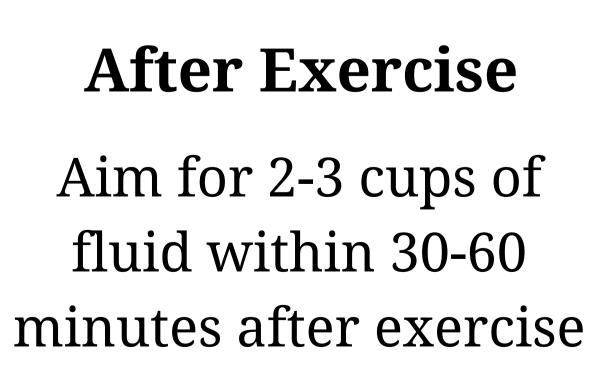
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For a 1.5 hour practice, drink ~1-5 cups of fluid



you'll have a lower range.



Exercising? Sports drinks contain fluid, carbohydrates and electrolytes. They are good to drink if you exercise hard for at least an hour, have an intense workout, sweat a lot, have a salty sweat or exercise in the

heat.

