# AM I DEHYDRATED? HERE'S HOW TO TELL

## SIGNS OF MILD TO MODERATE DEHYDRATION INCLUDE:

## SIGNS OF SEVERE DEHYDRATION INCLUDE:



**THIRST** 



**DRY MOUTH** 



RAPID BREATHING



**RAPID HEARTBEAT** 



**FATIGUE** 



**HEADACHE** 



SEVERE DIZZINESS OR LIGHTHEADEDNESS



UNCONSCIOUSNESS OR DELIRIUM



INFREQUENT URINATION AND/OR DARK URINE



DRY SKIN OR SKIN THAT'S LOST ITS ELASTICITY



NOT URINATING, OR HAVING VERY DARK-COLORED URINE



EXTREMELY DRY OR SHRIVELED SKIN THAT LACKS ELASTICITY



CONSTIPATION



DIZZINESS OR LIGHTHEADEDNESS



SUNKEN EYES



**EXTREME THIRST** 



**MUSCLE CRAMPS** 



**BAD BREATH** 



PRESSURE



NOT SWEATING EVEN
WHEN YOU SHOULD
BE (FOR INSTANCE
WHILE OUT FOR A RUN
IN HOT WEATHER)



CRAVINGS FOR SWEETS



ALTERED MOOD, CRANKINESS, OR FUZZY THINKING

## THE DEHYDRATION PINCH TEST

For a quick and easy way to decipher if you're dehydrated, try out the pinch test (also known as the skin turgor test):





Lightly pinch some skin on the back of your hand and pull it up about one centimeter before letting go.







If you're not dehydrated, the skin will **spring back** into its regular position almost immediately.

If it takes a few seconds to settle back down, you may be dehydrated.

# DODGE DEHYDRATION WITH THESE EASY TIPS

### Keep a water bottle handy

Whenever the bottle is empty, refill and keep sipping.

#### Increase your produce intake

Fruits and vegetables have a high water content.

#### Make water more exciting

Mix in a splash of fruit juice, fruit slices, unsweetened (and un-caffeinated) tea, or mint leaves.



#### Adjust to different situations



Up fluid intake at the first sign of illness.



Hydrate before and during exercise.



Keep water on hand at all times in hot, humid weather or at high altitudes.

#### Choose room-temperature water



Ice water constricts the arteries surrounding the stomach, which slows down water absorption.



Drink room-temperature (or slightly cooler) water instead.

### Listen to your body





Water intake requirements vary by person and circumstance.



Pay attention to any signs of dehydration.



Respond immediately to thirst cues.



Adjust water intake according to activities and the weather.