

# TIP Skills: Changing Your Body Chemistry

To reduce extreme emotion mind fast.

Remember these as **TIP** skills:

#### TIP THE TEMPERATURE of your face with COLD WATER\* (to calm down fast)

- Holding your breath, put your face in a bowl of cold water, or hold a cold pack (or zip-lock bag of cold water) on your eyes and cheeks.
- Hold for 30 seconds. Keep water above 50°F.

## INTENSE EXERCISE\* (to calm down your body when it is revved up by emotion)

- Engage in intense exercise, if only for a short while.
- Expend your body's stored up physical energy by running, walking fast, jumping, playing basketball, lifting weights, etc.

## PACED BREATHING (pace your breathing by slowing it down)

- Breathe deeply into your belly.
- Slow your pace of inhaling and exhaling way down (on average, five to six breaths per minute).
- Breathe out more slowly than you breathe in (for example, 5 seconds in and 7 seconds out).

### PAIRED MUSCLE RELAXATION (to calm down by pairing muscle relaxation with breathing out)

- While breathing into your belly deeply tense your body muscles (not so much as to cause a cramp).
- Notice the tension in your body.
- While breathing out, say the word "Relax" in your mind.
- Let go of the tension.
- Notice the difference in your body.

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<sup>\*</sup>Caution: Very cold water decreases your heart rate rapidly. Intense exercise will increase heart rate. Consult your health care provider before using these skills if you have a heart or medical condition, a lowered base heart rate due to medications, take a beta-blocker, are allergic to cold, or have an eating disorder.

## Using Cold Water, Step by Step

#### **COLD WATER CAN WORK WONDERS\***

When you put your full face into cold water . . . or you put a zip-lock bag with cold water on your eyes and upper cheeks, and hold your breath, it tells your brain you are diving underwater.

This causes the "dive response" to occur. (It may take 15-30 seconds to start.)

Your heart slows down, blood flow to nonessential organs is reduced, and blood flow is redirected to the brain and heart.

This response can actually help regulate your emotions.

This will be useful as a distress tolerance strategy when you are having a very strong, distressing emotion, or when you are having very strong urges to engage in dangerous behaviors.

(This strategy works best when you are sitting quietly—activity and distraction may make it less effective.)

#### TRY IT OUT!