

# KEEP THEM HYDRATED, **KEEP THEM SAFE**

### 5 TIPS TO HELP ATHLETES STAY HYDRATED

#### 1 **KEEP HYDRATION TOP OF MIND**

- Remind athletes to check their urine color before practice. If it's the color of pale lemonade, that's a sign of being hydrated.
- Take weather into account and give athletes opportunities to drink during practice.
- Teach athletes to pay attention to how they feel, including their thirst and energy levels.

## **KEEP FLUID LEVELS UP**

- · Athletes should drink enough fluid to maintain hydration without over-drinking.
- Flavored, cold, lightly salted sports drinks like Gatorade® Thirst Quencher are important, because sodium helps maintain the athlete's desire to drink and retain the fluid consumed.

### **KEEP THE BODY COOL**

- Remind athletes to drink cool fluids to help maintain their body temperature.
- If your athletes experience heat illness, help them lower their body temperature by laying them down in a cool place with their legs elevated, applying cool, wet towels to their body and having them drink cool fluids.

### **KEEP HYDRATED BEFORE, DURING AND AFTER ACTIVITY**

- · Athletes need to think about their entire athletic schedule when it comes to fueling (not just when they are competing).
- Encourage them to drink plenty of fluids throughout the day to replace the fluids lost through sweat.

# **KEEP A RECOVERY SCHEDULE**

- Rest and recovery are an essential part of avoiding heat illness.
- Ensure your athletes have time for breaks during practices.
- Encourage athletes to get 6-8 hours of sleep each night in a cool environment if possible.

### THE EFFECTS OF DEHYDRATION:

- DECREASED PERFORMANCE
- DECREASED FLUID ABSORPTION
- DECREASED MENTAL FUNCTION
- DECREASED TOLERANCE TO HEAT

- DECREASED MOTOR SKILLS

### THE SYMPTOMS OF DEHYDRATION:

- NAUSEA
- FATIGUE/EXHAUSTION
- LIGHT-HEADEDNESS VOMITING
- · LOSS OF MUSCLE COORDINATION/ FAINTING • HEADACHE
- WEAKNESS **DECREASED PERFORMANCE**
- POOR CONCENTRATION/ **ALTERED MENTAL STATUS**



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