TOUCHLESS HYDRATION



Follow these best practices in situations that call for a contact-free approach to athlete hydration, to help prevent the spread of germs among your athletes.

HYDRATION BEST PRACTICES

- Develop a protocol to have your athletes drink at scheduled intervals to optimize hydration breaks in the training room/weight room
- Educate your athletes on mask hygiene and proper use
- Assign a designated staff member to administer fluid
- Assemble a hydration table for squeeze bottles and electrolytes

SQUEEZE BOTTLES/CUP DISTRIBUTION

NOTE: If using cups, plan ahead to ensure you have enough to meet individual needs.

- Label squeeze bottles with the names of your athletes
- Provide wide mouth squeeze bottles whenever possible
- **Consider** providing or asking athletes to bring (two) reusable bottles per athlete—practice/competition and one extra for personal use
- Determine a squeeze bottle size that will work best for your athletes
- Dispose of used cups in a biohazard bag

ELECTROLYTE PROVISION

- **Equip** hydration table with electrolyte packets
- Encourage athletes to grab electrolyte packets and add to their bottle as needed
- Consider having additional premixed squeeze bottles for high-risk athletes
- **Provide** a trash bag for discarded packets

HYDRATION TESTING CHECKLIST

- ☐ Biohazard Bad
- Disposable Urine Cup
- ☐ Gloves
- Masks
- □ Refractometer
- ☐ Sanitizer
- Wipes

NOTE: Refractometers need to be cleaned after each use with a disinfectant wipe and the surface should be cleaned with distilled water between each test

SANITIZATION CONSIDERATIONS

- Ensure reusable bottles are sanitized every day
- Remember to rinse coolers an additional time before use

NOTE: Utilizing hydrogen peroxide sanitizer can help prevent the spread of the virus that causes COVID-19.

