



Heat Illness Prevention

Exertional heat stroke is the leading cause of preventable death in high school athletics. Exertional heat stroke also results in thousands of emergency room visits and hospitalizations throughout the nation each year. This free course, brought to you by EAS Sports Nutrition, a division of Abbott Labs, is designed to give you the critical information you need to minimize the risk of exertional heat stroke among your athletes. The course presents seven fundamentals, which when followed, will minimize heat related illnesses of the students who participate.

Course Objectives

- Recognize that Exertional Heatstroke (EHS) is the leading preventable cause of death among athletes
- Know the importance of a formal pre-season heat acclimatization plan
- Know the importance of having and implementing a specific hydration plan, keeping your athletes well-hydrated, and providing ample opportunities for, and encouraging, regular fluid replacement

Units

- Fundamentals
 1. Start Slow, Then Progress
 2. Allow for Individual Conditioning
 3. Adjust Intensity and Rest
- 4. Start Sessions Adequately Hydrated
- 5. Recognize Signs Early
- 6. Recognize More Serious Signs
- 7. Have an Emergency Action Plan

More

- Unlimited access to course & resources for one year from date of purchase
- FREE Course
- Use as an elective to fulfill  certification requirements
- Approved by NFHS for 1 course clock hour

More Information at nfhslearn.com!