

In Case of Medical Emergency

Championship Field

1. **Emergency Personnel:** any one or combination of the following: a certified athletic trainer, athletic training student assistant, strength & conditioning specialist, or coach on site for all practices, contests, strength training and skills sessions. Team physician, Sports Medicine Fellow (as available), certified athletic trainer, student athletic training assistants, and coaches on site for all contests.

2. Emergency Communication:

- Certified athletic trainers and student athletic training assistants and Game Operations personnel will carry a cellular telephone when present at practice and at all competitions.

- Call Campus Public Safety (CPS).

- Dial 206-296-5911 from cell phone.

Provide your name, call-back number, location, the nature of the emergency, the exact location of the victim, and any other information requested by the dispatcher. Do not hang up until the dispatcher releases the call.

3. **Emergency Equipment:** First aid kit, ice, a splint kit, crutches, and a spine board are available on the field for all competitions. Other emergency equipment is available in the athletic training room on the first floor of the Redhawk Center.

Role within the Emergency Team:

- a. Provide immediate care of the injured or ill person.
- b. If the certified athletic trainer or team physician decides to activate the EAP, the student athletic training assistant will call the Emergency Medical System (EMS) by calling 911, and will raise fist in air to signal to Game Operations EAP has been activated.
- c. Game Operations Personnel will call Campus Public Safety in addition to 911 and open appropriate gates.
- d. Emergency equipment retrieval
- e. Meet and direct EMS responders to the scene/scene control
 - i. Open appropriate gate – Northwest 13th St Gate or southeast 14th St Gate
 - ii. Designate an individual to flag down EMS

Address

610 13th Street

Between East Cherry and Jefferson

Use the 13th Street entrance.

Championship Field Map

Emergency Access

