

2018 Student Athletic Trainer Aide Workshop

Children's Healthcare of Atlanta™
Sports Medicine

This one day workshop is presented by the Children's Healthcare of Atlanta Sports Medicine Program and held at Children's Office Park. It is designed to expose the high school student to sports medicine and athletic training.

There are two available workshops depending on the student's experience. No prior experience is required for the introductory course. It will provide an overview of athletic training for those wanting to learn more about the profession. The advanced course is designed for students with prior experience and will give a more in-depth look at athletic training concepts. Both workshops are divided into hands-on experience and lecture time which will allow students to learn and practice new skills. Upon completion, the student should return to the high school with more confidence and provide better assistance to their high school's Certified Athletic Trainer.

Who should attend:

Any high school student grades 9 -12 with an interest in sports medicine and athletic training.

Date and time:

Saturday, June 23, 2018
8 a.m. to 3 p.m.

Location:

Children's Healthcare of Atlanta Office Park
1680 Tullie Circle NE
Atlanta, GA 30329

Topics:

Introductory

- Basic taping and bracing techniques
- Careers in athletic training
- Common knee and shoulder injuries
- Osgood-Schlatter disease (pain below the kneecap)
- Injury and evaluation basics

Advanced

- Advanced taping and wound care techniques
- Basic rehabilitation techniques
- C-spine lab
- Emergency action plans
- Heat emergencies
- Sports nutrition

To register, please visit choa.org/studentworkshop and fill out the online registration form. Then, send your \$25.00 check made payable to "CHOA" to the following:

Children's at Sandy Plains
c/o Kresta Bosley, MS, LAT, ATC
3618 Sandy Plains Road
Marietta, GA 30066

Registration ends on June 15, 2018. Register early. Space is limited.

Contact Kresta Bosley, MS, LAT, ATC at kresta.bosley@choa.org with any questions.

