



Heart Screenings for Student Athletes

\$15 Sports Electrocardiogram (ECG) Screenings

High school student athletes in Brevard, Orange, Osceola, Flagler and Seminole counties are required to complete an electrocardiogram (ECG) screening prior to participating in school sports. Middle school students can elect to complete this screening to eliminate any concerns prior to strenuous sports activities. These screenings may detect unknown heart issues and prevent life-threatening heart arrhythmias.

AdventHealth Medical Group Pediatric and Adult Congenital Cardiology offices offer ECG screening appointments, where all scans will be reviewed by our experienced cardiologists. Athletes whose ECGs are found to be abnormal can be seen for a full evaluation by an AdventHealth for Children cardiologist, often during the same visit.

- Results are provided at the time of the appointment.
- Multiple insurance providers are accepted, with \$15 self-pay option.*
- Extended hours, including weekend appointments are available.**

Celebration

1530 Celebration Blvd.
Suite 408
Celebration, FL 34747

Daytona Beach

305 Memorial Medical
Pkwy., Suite 408
Daytona Beach, FL 32117

Lake Mary

755 Rinehart Rd.
Suite 100
Lake Mary, FL 32746

Melbourne

6609 N. Wickham Rd.
Suite 104
Melbourne, FL 32940

Ocala

307 S.W. 14th St.
Suite B
Ocala, FL 34471

Orlando

2501 N. Orange Ave.
Suites 209 & 310
Orlando, FL 32804

Tavares

1749 David Walker Dr.
Tavares, FL 32778

Winter Garden

2200 Fowlers Grove
Blvd., Suite 200
Winter Garden, FL 34787

to request an appointment
or call 407-303-2001.

AdventHealth
for Children

*The sports ECG screening does not replace your child's required sports physical or cardiac clearance (if required). This is only an ECG test. To complete the sports physical paperwork, you must schedule this with your child's pediatrician. *No referral required if \$15 out-of-pocket cost selected. A referral is required for insurance billing. **Extended hours are for select locations only and available August through September.*