

Living for Zachary Heart Screenings keeping young athletes safe on the field!



UPCOMING EVENT

- What:** Student Heart Screenings
- Who:** Incoming 7th thru 12th graders (*minimum age of 12*), HPISD Staff & HPISD student family members
- When:** Saturday, May 12th, 2018
- Where:** Highland Park High School - Athletic Multi-Purpose Indoor Facility
4233 Grassmere, Dallas, TX 75205 *Across from Highlander Stadium*
- Cost:** \$100
A portion of the proceeds will go to the Highland Park Athletic Department
- Screening Package:** Limited Echocardiogram, ECG & Blood Pressure Test
These screenings are non-invasive and take approximately 20 minutes to perform
- Register:** www.studentheart screenings.com/hpisd.asp
- ♥ Appointments required
 - ♥ Spaces are limited - register now!

Make sure your children are not at risk for sudden cardiac arrest (SCA)!

According to some sources, as many as 10,000 young people a year die from SCA. Many appear healthy and have no known family history of heart-related illness. Even though medical tests can provide early detection of the presence of heart abnormalities, insurance companies generally do not cover their costs without the presence of symptoms or a family history of heart problems. Screening of youth is essential for the prevention of SCA. An echocardiogram can detect the potential for SCA with 99% accuracy and many of the problems detected can be treated or corrected. For this reason it is essential that screening be done at an early age.

We are proud to partner with the Living for Zachary organization (<http://www.livingforzachary.org/>) to provide life-saving heart screenings to HPISD athletes. The tests are very affordably priced at \$100 and a portion of the fee goes towards the HPISD athletic department.

Contact your pediatrician immediately if your child is currently experiencing Sudden Cardiac Arrest symptoms.

The Living for Zachary Heart Screening DOES NOT provide clearance for participation in athletics. It is a supplement to pre-participation athletic screenings targeted for causes of Sudden Cardiac Arrest (SCA).