

ELECTROCARDIOGRAM (ECG) SCREEN CONSENT FORM AND RELEASE OF LIABILITY – MINORS

An ECG screen (also referred to as an EKG) can help identify young athletes who are at risk for sudden cardiac death, a condition where death results from an abrupt loss of heart function. An ECG screen may assist in diagnosing several different heart conditions that may contribute to sudden cardiac death.

By signing below, I am electing an ECG screen provided by **Cypress ECG Project** for my child. By electing to receive an ECG screen, I acknowledge the limitations of an ECG screen and that sudden cardiac death may still occur, despite this screening. I further acknowledge that people with an abnormal ECG screen are strongly encouraged to perform further testing (e.g., an echo or ultrasound) and/or a medical consultation prior to being released to resume athletic participation. By my signature below, I hereby release and forever discharge, and waive, any and all claims against *Cypress ECG Project* and *Lakewood Orthopaedics & Sports Medicine*, their employees, trustees, consultants, volunteers and contractors that relate to my election regarding and/or my child's participation in the ECG screening project. I authorize medical personnel to review the ECG results, and interpret and use the same for diagnostic and aggregated statistical purposes in accordance with the Family Education Privacy Rights Act and Health Insurance Portability and Accountability Act of 1996.

I DO hereby consent to participation in the ECG screen on behalf of my minor child.

Child's Name Printed Parent/Guardian Name Printed			Date	Parent Pho	Parent Phone #	
			Parent/Guardian Signature			
Parent E-M	1ail address					
PARTICIPANT INFORMATION						
Ethnicity:	African American	Asian	Caucasian	Hispanic	Other	
Age:	Gender: Male Fe	male Birthdate _	//	_ Height:	Weight:	
Previous C	Cardiac Issues (if any)					
Family Car	diac History (if any)					

The charge for this service is \$15. We accept cash, credit cards or checks made out to Cypress ECG Project.

Thank you!

