HB 76 FAQs



What problem or issue will it address? What problem or issue will it address? Why is this bill important to implement now? What is the fiscal impact of this bill? What is the fiscal impact of this bill? What is the fiscal impact of this bill? What is the ECGs scientifically proven to predict heart issues? Would these ECGs set off too many false alarms and prompt unneeded follow ups for some students? Would these ECGs set off too many false alarms and prompt unneeded follow ups for some students? Who is this bill opportunity to request an electrocardiogram (ECG) screening is less than 2%. 6 To compare, mammograms have a 60% false positive rate.		
from sudden cardiac arrest. Many of these deaths could have been or could be prevented with the implementation of an electrocardiogram or "ECG", a medical test that scans for heart abnormalities. SCA is the #1 cause of death for student athletes¹ and the #1 cause of death on student campuses². Why is this bill important to implement now? Offering information about this medical examination could bring certain heart conditions to light that may otherwise go unnoticed. This bill will allow physicians and parents to identify at-risk students early, and allow them to take the necessary precautions before participating in athletic activities. What is the fiscal impact of this bill? The state will not put forth any funds to cover the fees for the ECGs. School districts will be required to ensure that students participating in UIL have the option to receive an ECG, with various options on how funding can be structured. Districts may elect to partner with a nonprofit entity, pay for ECGs with district funding, or pass the cost on to parents. Yes. Several recent studies have determined the ECG is the most effective screening tool for detecting serious cardiac disease. 3.4.5 However, the ECG is a screening tool and as such it does not detect all heart problems. No medical screening test is 100% effective. If properly interpreted by a qualified physician such as those who work with the Cody Stephens Foundation, the false positive rate for an ECG screening is less than 2%.6 To		opportunity to request an electrocardiogram (ECG) screening as part of the required physical evaluation to participate in University Interscholastic League (UIL)
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Would anyone be	School districts and physicians are protected from
held liable in the	liability in the event of a student-athlete's injury or
event of a student-	death. The bill ensures smaller districts with limited
athlete's injury or	resources could delay implementation after
death?	demonstrating a hardship.
What was the reason	This bill was brought forward by the Scott Stephens,
for the filing of this	who lost his son to a heart defect that went undetected.
bill?	Scott created the Cody Stephens Go Big or Go Home
	Foundation in honor of Cody. The foundation seeks to
	screen the hearts of young students to prevent another
	family from experiencing the same tragedy as Scott and
	his family.
Which students	HB 76 only addresses student athletes. However, Cody
would this bill allow	Stephens Foundation encourages screening all active
to opt-in to receive an	kids: band, cheer, drill team, JROTC, etc.
ECG screening?	Rids. Sand, enect, and team, sites 10, etc.
Does this bill	This is an OPT-IN for students not a mandate.
mandate that	Students participating in UIL athletics are simply
students undergo an	allowed to request an ECG from any appropriately
ECG?	licensed health care professional.
Why screen some	Student athletes are at higher risk for sudden cardiac
students if we cannot	arrest, and as a result should be the primary focus.
screen the entire	Schools are welcome and encouraged to offer ECG
student body?	screening to the entire population.
How much does each	Cody Stephens Foundation provides funding in the first
ECG screen cost?	year, either to cover screening or for schools to have
	their own ECG systems. Otherwise the cost is
	\$20/person.
How often should a	Students should be screened every other year, starting
student receive an	in middle school, to follow the changes in the heart
ECG screen?	before, during and after puberty.
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Reference Footnotes:

Available at: https://doi.org/10.1016/j.amjcard.2016.06.004

¹ Drezner, J, et al. Inter-Association Task Force Recommendations on Emergency Preparedness and Management of Sudden Cardiac Arrest in High School and College Athletic Programs: A Consensus Statement. Heart Rhythm Society. 2007;4:549-565. Available at: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1896083/

² Drezner, J, Toresdahl B,, et al. Outcomes from sudden cardiac arrest in US high schools: a 2-year prospective study from the National Registry for AED Use in Sports. Br J Sports Med, published online October 11, 2013 Available at: https://www.nata.org/sites/default/files/outcomessuddencardiacarrest.pdf

³ Drezner J, Owens D, et al. Electrocardiographic Screening National Collegiate Athletic Association Athletes. Am J Cardiol 2016:118:754-759

⁴ Malhotra A, Dhutia H, Finocchiaro G, et al. Outcomes of cardiac screening in adolescent soccer players. N Engl J Med. 2018;379:524-534. doi:10.1056/NEJMoa1714719. Available at: https://www.nejm.org/doi/full/10.1056/NEJMoa1714719

⁵ McKinney, et al, Detecting Underlying Cardiovascluar Disease in Young Competitive Athletes. Canadian Journal of Cardiology Volume 33, Issue 1, Pages 155–161

Available at: https://doi.org/10.1016/j.cjca.2016.06.007

⁶ Sharma S, et al. International Recommendations for Electrocardiographic Interpretation in Athletes. Am J Cardiol 2017:69 (8)1057-1075. Available at: http://www.onlinejacc.org/content/69/8/1057