

WHAT WE DO



Identify Risk

We offer a comprehensive approach that goes beyond the basics, providing a cardiometabolic screening that is both innovative and proven effective.



Save Lives

Our mission is to improve the quality of first responders' lives through the early detection of cardiovascular disease.

Imagine a world **without** heart disease in first responders

That's our vision. To reduce cardiovascular disease and death among all first responders.

Heart disease is one of the leading causes of death among men and women in uniform. Traditional cardiac screenings frequently miss early stages of coronary artery diseases.

Our cutting-edge program has been proven effective in detecting the early stages of heart disease before it results in symptoms, heart attack or even death.

Today, we have served more than 20,000 emergency responders in the United States. And that number keeps growing.

Be a part of the cause.

90% Missed

of officers who are at high risk for heart attack are missed by traditional screening methods.²

The average age of a heart attack among law enforcement officers is 46 years, compared to 65 years for civilians.¹

Years **46**



Scan
for more
information



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¹ John M. Violanti, Tara A. Hartley, et al., "Life Expectancy in Police Officers: A Comparison with the U.S. General Population," International Journal of Emergency Mental Health 15, no. 4 (2013): 217-28.

² Sheinberg et al., "Liposomal Associated Phospholipase A2 is More Effective in Predicting Cardiac Risk in Law Enforcement Than Framingham Risk Score and Coronary Artery Calcium Score Calculation". JOEM, PAP Jan 2, 2024.