Advanced Cardiac & Cancer Ultrasound Screening Initiative

EARLY DETECTION • DESIGNED FOR FIRST RESPONDERS



Your Job Puts Your Health at Risk.
You take care of everyone else—we're here to take care of you.

First Responders face significantly elevated rates of cardiac disease, sudden cardiac death and occupational cancers—stemming from on-duty chemical exposures, disrupted sleep patterns, and the chronic demands of emergency response. Traditional screening frequently misses early-stage conditions.

Ultrasound can help with early detection at more treatable stages.

WHAT GETS SCREENED

♥ HEART SCREENING

Echocardiogram
- LVH / Hypertrophic Cardiomyopathy
- Heart Valve Abnormalities
- Dilated Aortic Root

⚕ VASCULAR SCREENING

Abdominal Aorta
- Aneurysms
- Atherosclerosis

Carotid Arteries
- Carotid Plaque / Atherosclerosis

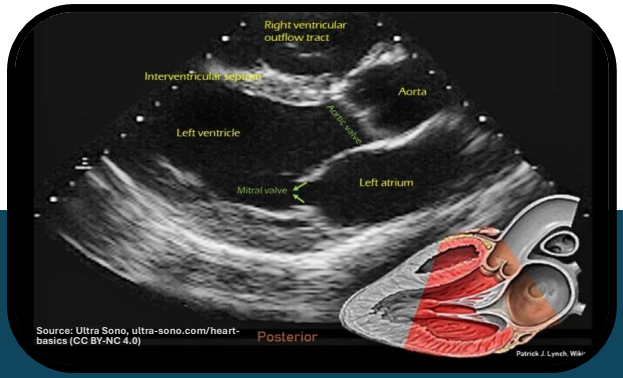
🔍 CANCER SCREENING

- Thyroid
- Liver, Gallbladder & Spleen
- Pancreas
- Kidneys & Bladder
- Testes or Ovaries

HOW IT WORKS

Simple. Secure. Actionable.

Screening takes place at **Emergency Responders Health Center's Boise clinic on Emerald Street**. Your images are reviewed by specialists, and results are shared securely through your patient portal. Your primary care provider will then review the results with you and coordinate any necessary follow-up care or referrals, so you always know your next step.



SCHEDULE & ELIGIBILITY

Who Qualifies & When to Come In

Active-duty fire and police ages 40 and older. Screenings are conducted on a rolling appointment basis.

APPOINTMENTS AVAILABLE — SCHEDULE IN ADVANCE

Cancer, Vascular & Carotid Screening: 45-60 minutes

ECHO Screening: 30-45 minutes

Appointments to be completed separately

THE EXPERT TEAM

Board-Certified Specialists Reading Every Image

Cardiology
Cardiologist Steven Writer, MD, provides expert cardiac imaging interpretation.

Radiology
Boise Radiology Group interprets general and vascular imaging.

Imaging Team
Our Registered Diagnostic Medical and Vascular Sonographers and Echocardiographers perform high-quality imaging studies.

THE TECHNOLOGY

GE Fortis Ultrasound — Hospital-Grade Imaging

Non-invasive, pain-free, radiation-free screening using advanced GE Fortis technology that delivers clear, hospital-quality images to help detect cancers and heart conditions early, when they're most treatable.

ERHC Boise Medical Center
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Questions ? (208) 366-5675 or ultrasound@er-hc.org