



Corporate Employee Wellness Programs

Stronger Workforce Health
Lower Long-Term Claims Risk
Sustainable Benefit Costs

Powered by



Rising Healthcare Costs Are Pressuring Employers

Rising Healthcare Premiums

Year-over-year premium increases continue to outpace inflation, straining annual budgets and reducing operational flexibility.

Cardiometabolic Health Risks

Hidden cardiovascular and metabolic risks can contribute to future high-cost claims and long-term health complications.

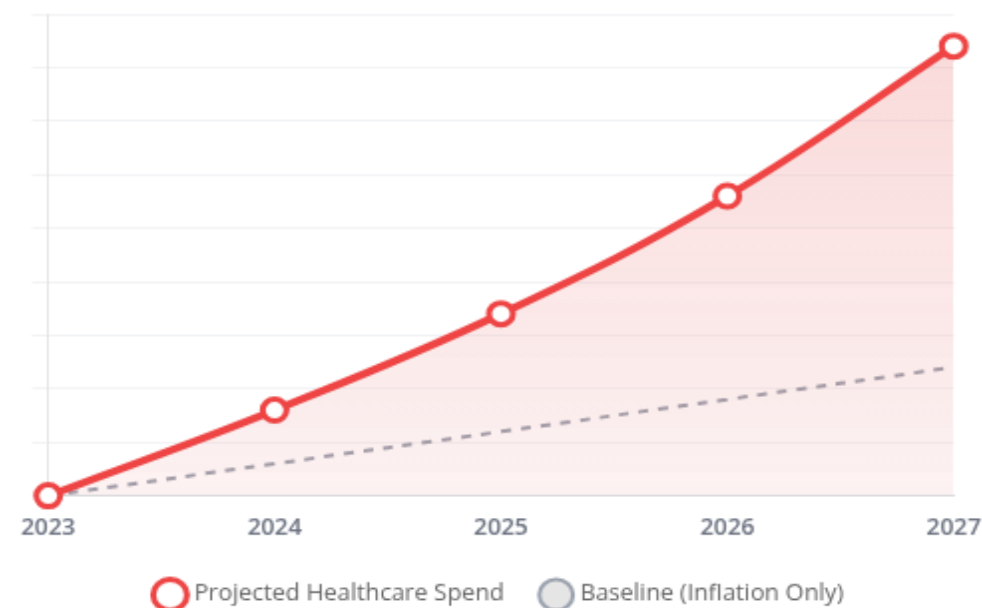
Productivity Loss & Claims Growth

Absenteeism and presenteeism reduce workforce output, while delayed care leads to compounded claims growth over time.

Illustrative Healthcare Cost Trajectory

+8.4% Trend

Without Preventive Intervention



Reactive care models often address health issues only after problems escalate to acute levels, driving costs higher.

Why Traditional Healthcare Spending Falls Short

Shifting from a reactive “sick care” model to a prevention-focused strategy can improve long-term health outcomes and cost stability.

⚠️ Reactive Model

TRADITIONAL APPROACH



Late Detection

Health issues are identified only after symptoms appear or acute events occur, missing early intervention windows.



Escalated Treatment

Interventions often occur at later disease stages, which may require more complex and higher-cost medical care.



High-Cost Claims

Unmanaged chronic conditions can contribute to unpredictable high-cost claims and increasing benefits expenses.



Preventive Model

VASCUSCREEN STRATEGY



Earlier Insight

Identifying physiologic patterns earlier supports lifestyle adjustments and health awareness before conditions worsen.



Proactive Engagement

Empowers employees to seek timely primary care, utilizing lower-cost preventive services effectively.



Moderated Trajectory

Helping moderate the severity of future claims may support long-term benefits sustainability and more predictable renewals.

Prevention-First Workforce Strategy

Shifting healthcare from reactive spending to proactive management by identifying potential risks earlier in the care cycle.



Identify Patterns Earlier

Detect physiologic trends and cardiometabolic risk patterns earlier in the care cycle, supporting greater health awareness.



Encourage Provider Conversations

Equip employees with objective data to have informed, proactive discussions with their primary care physicians.



Support Ongoing Monitoring

Establish personal health baselines that allow employees to track wellness improvements and lifestyle impacts over time.



Integrate with Benefits Strategy

Align preventive insights with broader organizational goals to help manage disability exposure and support long-term cost stability.

 FDA-Cleared Screening Technology



Preventive Screening System for Workforce Health

The Vascuscreen System provides a scalable, non-invasive vascular and autonomic screening program designed to support workforce health awareness and long-term wellness initiatives.



Non-Invasive Technology

No needles, no radiation, and no disrobing required. Designed to provide a comfortable screening experience for employees.



10-Minute Screening

Fast, efficient process designed to minimize workflow disruption while providing meaningful wellness insights.



Scalable Deployment

Built for corporate environments, from on-site events to multi-location workforce coverage.



— EMPLOYEE VALUE

Clear Wellness Insights for Employees



Personalized Reports

Clear visuals translate complex physiologic data into personalized insights that employees can easily understand and review privately.



Plain-Language Explanations

Findings are explained in straightforward, non-medical terms, helping employees better understand their wellness indicators.



Practical Wellness Guidance

Includes practical lifestyle suggestions that support informed daily decisions regarding diet, movement, and stress.



Personal Health Baseline

Establishes a foundational health benchmark, allowing employees to track progress and improvements over subsequent annual screenings.



Step 1

Screening Scan



Step 2

Data Analysis



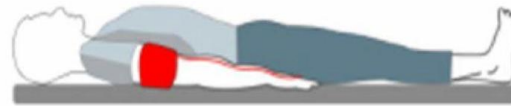
Result

Employee Health Insights & Actionable Recommendations

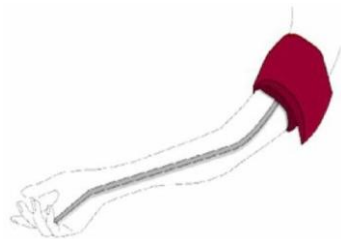
Reports provide detailed wellness insights and are not intended to diagnose medical conditions or replace medical evaluation.

THE FIRST SCREEN YOU WILL BE TAKEN TO IS THE CLIENT SETUP

CLIENT SETUP STEPS:



THE CLIENT IS LYING DOWN AND RELAXED



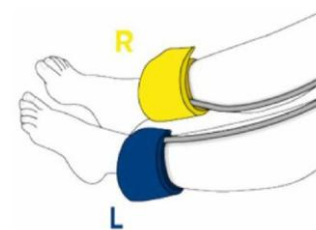
ARM CUFF PLACEMENT

The arm cuff can be placed on the right or left arm. The arm cable should face down toward the wrist.



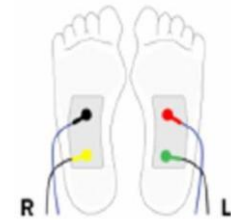
OXIMETER PLACEMENT

Place the pulse oximeter on the index finger of the arm not fitted with the blood pressure cuff.



ANKLE CUFF PLACEMENT

The ankle cables should face up toward the knees.



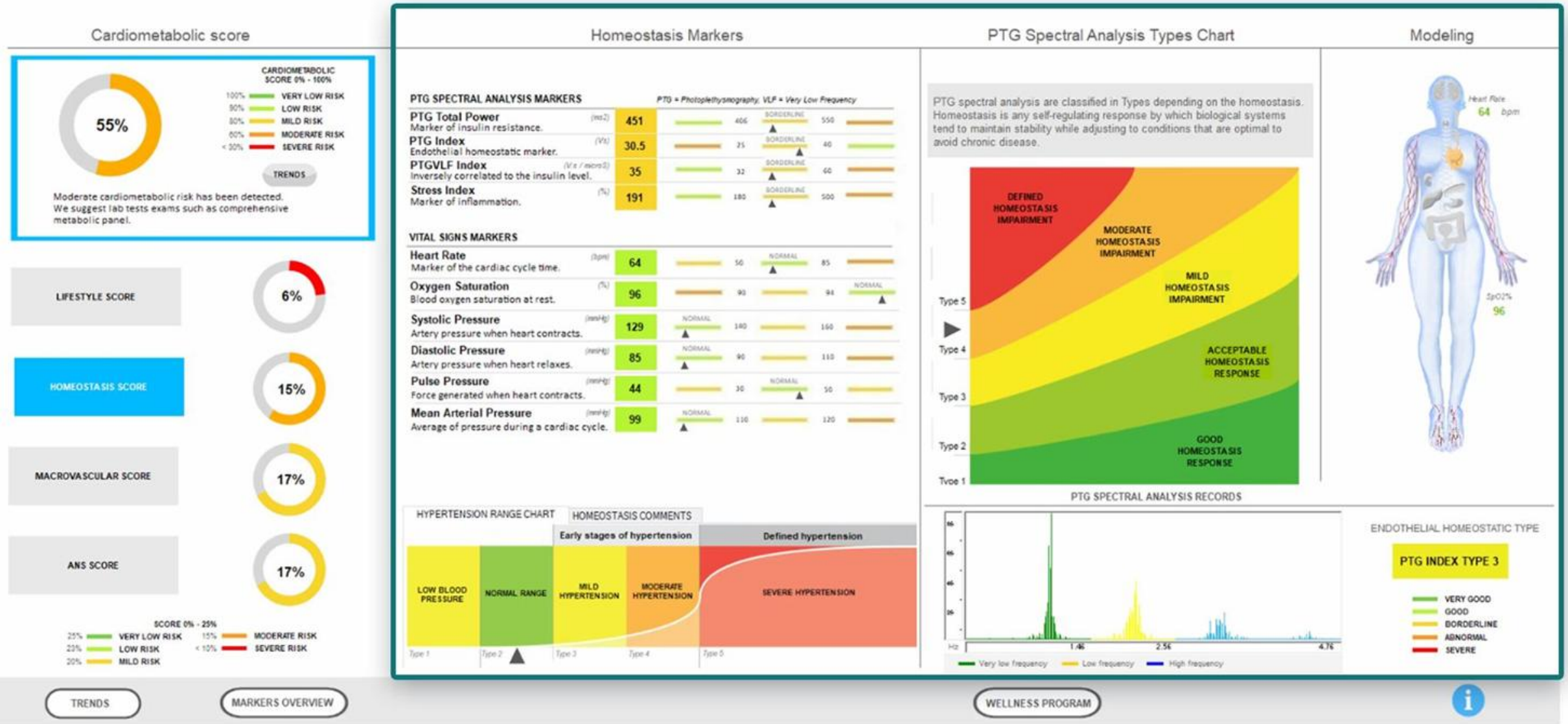
DISPOSABLE PAD PLACEMENT

Place the red and green electrode pad on the left foot. Place the black and yellow electrode pad on the right foot.

Fixed windows:
By default, the **LIFESTYLE MARKERS** will be displayed in first.



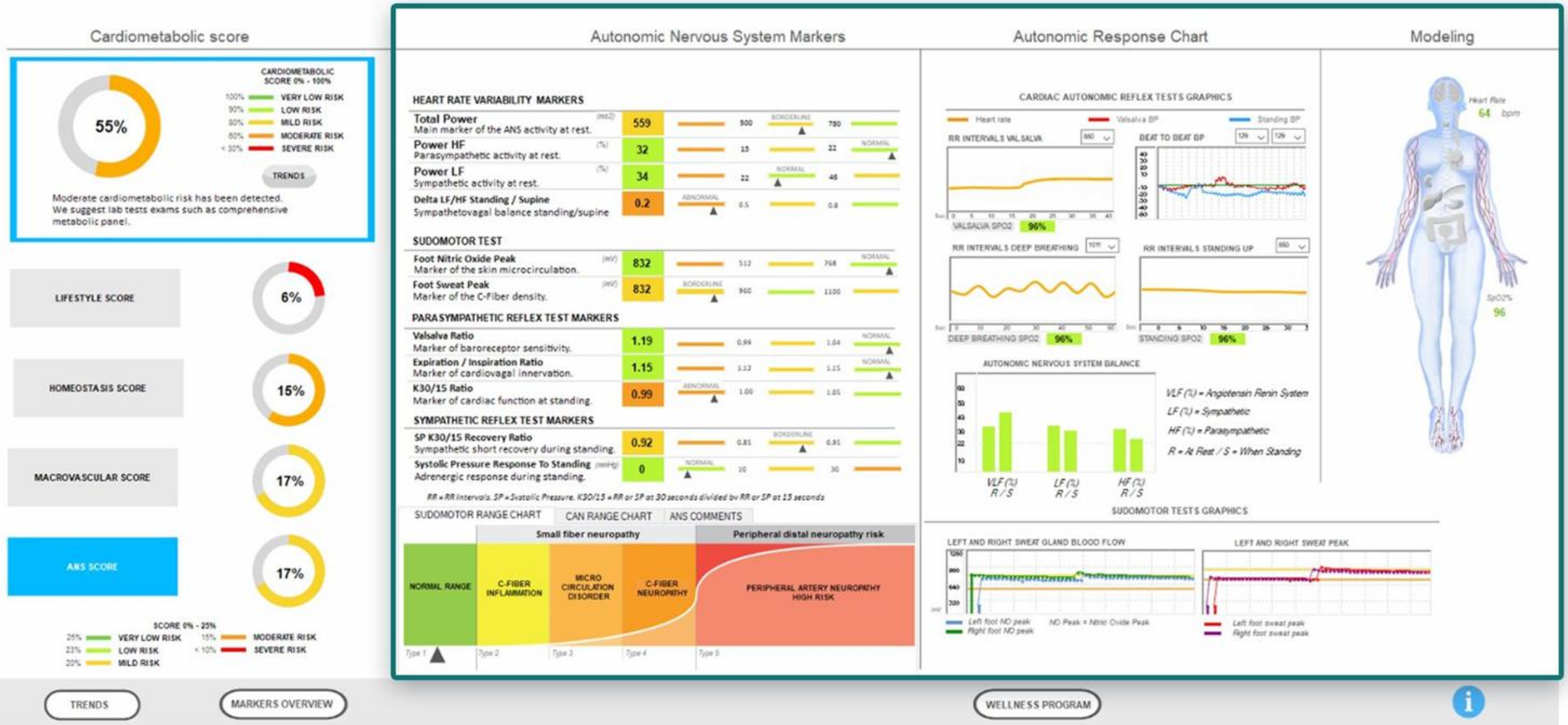
By clicking on **HOMEOSTASIS SCORE** the window with the markers, comments and graphs opens.



By clicking on **MACROVASCULAR SCORE**, the window with the markers, comments and graphs opens.

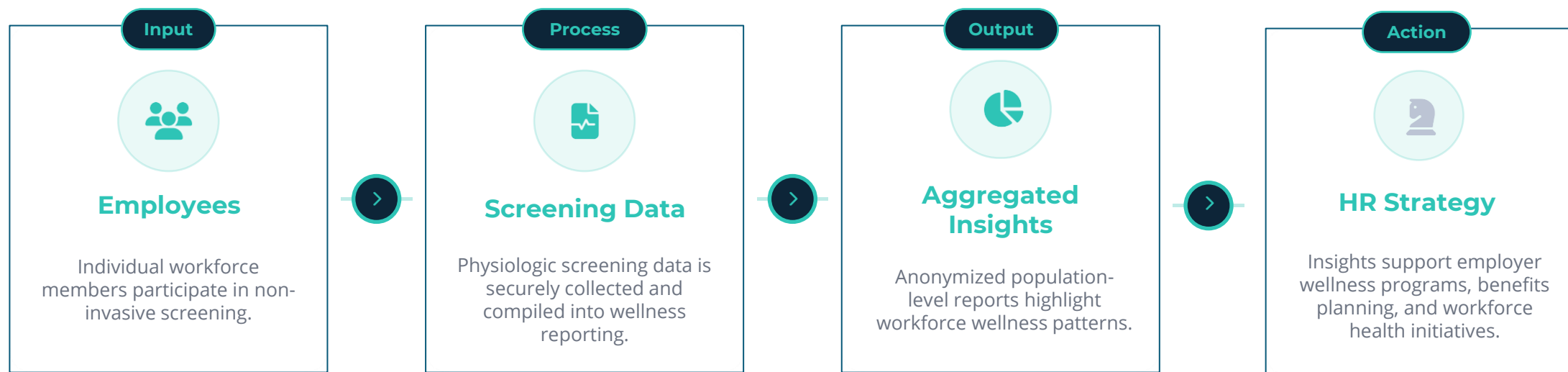


By clicking on **ANS SCORE** the window with the markers, comments and graphs opens.



Population-Level Health Insights

Aggregating individual screening results to help inform workforce health awareness and strategic planning.



Identify emerging workforce health patterns and trends.



Design benefits packages that target actual health needs.



Track improvements and ROI of wellness initiatives over time.

How Prevention Can Influence Healthcare Costs



Example Organization

Workforce Size
500 Employees



Avg. Cost per Employee
\$14,000 / Year



Total Annual Spend
\$7,000,000



Projected Impact Goal

Targeting a conservative 2–4% moderation in claims trend growth through preventive health strategies.

Potential Annual Impact

Based on 2-4% Improvement in Claims Trend



● Savings Impact ● Remaining Spend



*Illustrative example only. Actual outcomes vary based on participation rates, population health profiles, and claims history. This model demonstrates potential impact based on industry standard preventive care benchmarks and does not guarantee specific savings.

Flexible Payment Options

Supporting Access Through Existing Benefit Dollars



FSA / HSA Eligible

Vascuscreen screenings may be eligible for payment using FSA (Flexible Spending Account) or HSA (Health Savings Account) funds when allowed under individual plan rules.



Use Pre-Tax Healthcare Dollars

Allowing members to use pre-tax healthcare dollars can help reduce out-of-pocket burden while supporting participation in preventive wellness initiatives.



Simple Billing Experience

Payment is processed through the provider's existing billing systems, creating a simple and familiar experience for members.



Supports Wellness Programs

Use of FSA/HSA benefits can help align preventive screening access with broader union and wellness strategies.

Employees are encouraged to consult their plan administrator or tax advisor to confirm individual eligibility.

Professional Clinical Review for Optional Wellness Interpretation



Expert Analysis

Each screening delivers structured wellness insights designed to support health awareness and informed decision-making. Results are prepared in a format that is ready for optional clinical review by a licensed professional.

✓ **HIPAA-Compliant Data Handling**



Ready for Licensed Clinician Interpretation

Results may be reviewed by qualified clinicians to help interpret physiologic patterns within a wellness context.



Wellness-Oriented Recommendations

Employees receive practical, lifestyle-focused suggestions that support healthier daily habits.



Shareable Physician Documentation

Reports are structured to be easily shared with primary care providers to support continuity of care.



Educational & Non-Diagnostic

Clear messaging that screenings support wellness awareness and do not replace medical diagnosis.

Built for Corporate Workforce Environments

Flexible deployment models designed to meet the logistical needs of modern organizations, from single headquarters to distributed teams.

01



On-Site Screening Events

Turnkey screening events brought directly to your offices or facilities. We handle the logistics to minimize workflow disruption and support employee participation.

02



Multi-Location Coverage

Scalable solutions for distributed workforces. Whether you have regional branches or satellite offices, programs can be coordinated to provide consistent screening access across locations.

03



Annual Wellness Programs

Structured annual or semi-annual screening cadence designed to track workforce wellness trends year-over-year and support evaluation of wellness initiatives.

Why Employers Implement Vascuscreen



Workforce Health Awareness

Highlight physiologic wellness trends across the workforce population at scale, moving beyond lagging claims data to understand true workforce health status.



Benefits Strategy Innovation

Supports forward-thinking benefits design by shifting investment from reactive sick care models to proactive, value-based prevention strategies.



Measurable Wellness Insights

Provides aggregated, anonymized data that helps leadership track population health trends and quantitatively measure the impact of wellness initiatives.



Prevention-First Strategy

Aligns corporate culture with long-term stability by prioritizing early detection, helping to reduce the future trajectory of preventable chronic disease claims.

Next Steps

Protect Workforce Health & Stabilize Healthcare Costs.

Plan for Long-Term Benefit Stability.

Schedule a Call or Demo Today:



Partner with us
to advance
preventive health.



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Vascuscreen Wellness Screening System



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