HERMANCYBER™

HUMAN RISK MANAGEMENT

REMOTELYME

Traditional Security Awareness Training

No Predictive Risk Scores

90% of breaches are mistakes. Who's at risk and why?

No Training Personalization

SECURITY AWARENESS TRAINING

Tom in IT needs different courses than Mary in Marketing.

No Adaptive Access

If Mary is high risk, shouldn't you restrict her access?

No HRM

Security Scores

30 Days   90 Days

Training is useless if it's forgotten within 30 days.

Forrester and Gartner say traditional security awareness training (SAT) may be obsolete and needs to be replaced with Human Risk Management (HRM). Why? Because 90% of security breaches are caused by mistakes, and Gallup says 77% of workers are disengaged and make 60% more mistakes. New NIST CSF 2.0, CIS18, PCI DSS 4.0, GDPR, and other mandates focus on "people" requirements for communications, risk-aware cultures, roles, responsibilities, supply chains, and HR practices, and SAT may no longer be compliant. One breach, audit failure, or lawsuit could result in millions for remediation, brand damage, and lost revenue.

"CISOs see training's limitations and use HRM to detect human behavior and measure and manage risk..." **-Forrester**

It's time to stop paying too much and not getting enough. RemotelyMe's **HERMAN CYBER™** costs less and transcends SAT in three key ways:
- **Personalization:** Tom in IT needs different training than Mary in Marketing
- **Predictive Risk Scores:** 90% of breaches are caused by mistakes. Who's at risk and why?
- **Adaptive Access:** If Mary is high risk, shouldn't you restrict her access?

"RemotelyMe offers unique technology that could make them an HRM leader, including the behavioral science Gartner and Forrester say is a key requirement that's missing from other solutions." **–Rob Smith, former Gartner Security Analyst**
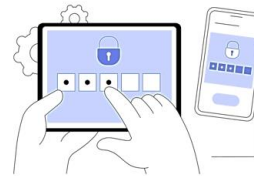
HERMANCYBER™

Predictive Risk Scores

Low Dopamine   High Dopamine
INTROVERTED   EXTROVERTED
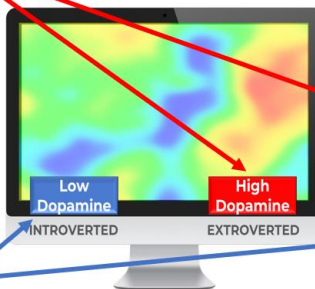
Know who's at risk in only 9 minutes.

Personalized Training

Emotive   Instinctive   Logical

Personalize courses based on risks & roles.

Adaptive Access

Restrict physical & digital access based on risks.

HRM

Security Scores

30 Days   90 Days

Behavioral science training increases retention 16X.

CLICK HERE to schedule a demo & get a **GIFT CARD**