

Managed Phishing Awareness Training for Healthcare

Empower Employees to Identify and Prevent Phishing Attacks

Phishing accounts for the majority of cyberattacks, exploiting human vulnerabilities as a primary entry point for hackers. As a significant threat to businesses, it requires proactive strategies to protect employees and secure sensitive data.

Healthcare is At-Risk

90% of healthcare cyberattacks are phishing scams.
(Varonis)

Training Requirements

Regulations emphasize the need for phishing awareness training.

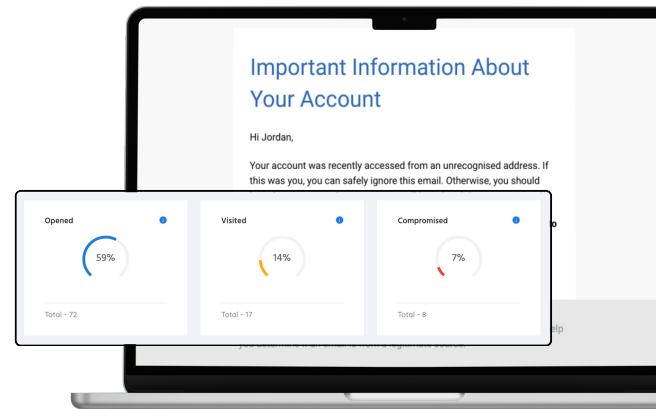
Expensive Incidents

Phishing breaches cause major financial and reputational harm.

Reduce Risk with Targeted Phishing Assessments and Training

Our simulated phishing assessments monitor human risk and identify vulnerabilities over time, delivering actionable insights. At-risk users who fail simulations receive targeted training, driving impactful learning and lasting behavioral improvement to build a resilient security culture.

- ✓ **Protect Sensitive Patient Data**
Reduce risks of breaches caused by phishing scams.
- ✓ **Identify Phishing Risks**
Pinpoint at-risk employees and provide targeted training.
- ✓ **Build a Security Culture**
Foster a workplace focused on vigilance and cybersecurity.
- ✓ **Assess Vulnerability Across Multiple Phishing Types**
Test awareness to QR and attachment phishing.
- ✓ **Track Risk Reduction**
Monitor improvements in staff awareness over time.
- ✓ **Prevent Business Disruptions**
Avoid downtime caused by phishing-related breaches.



Risk Assessments and Training, Managed for You

- ➔ **Diverse Simulations:** Test employee readiness with realistic scenarios.
- ➔ **Targeted Training:** Automatically enroll users who fail simulations into tailored training to address vulnerabilities.
- ➔ **Actionable Impact:** Gain clear, detailed reports on user performance to identify risk areas and track improvement.
- ➔ **Customizable Campaigns:** Align phishing tests with your specific business needs and challenges.

Get in touch with us today and start driving security awareness

Email:
Website:

Phone: