How Awareness Training Reduces the **RISK OF PHISHING** in Healthcare

Practical ways to reduce the risk of phishing through behavioural changes based on employee awareness

Why it Matters?

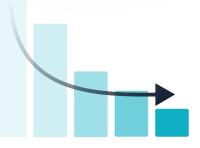
As few as 20% of employees correctly identify phishing emails during baseline simulations in healthcare environments.

Training Dramatically Lowers Click Rates

Up to **70**% reduction

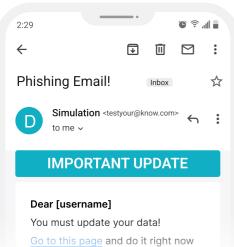
in phishing link clicks after awareness training

Source: LUCY Awareness internal data & industry benchmarks



Simulations Train Real Vigilance

- Staff exposed to regular simulations are 4X more likely to report real phishing emails
- Simulation-trained teams reduce real phishing incidents by 67%



Thanks,





Tailored Learning Increases Retention

 Role-based training increases phishing detection rates by up to 45%





 Multilingual content boosts completion rates by 60% in diverse healthcare settings

Build a Safer Human Firewall

- Run simulated phishing campaigns every 4– 6 weeks
- O Use short, role-based awareness Training
- Promote an internal reporting culture (e.g., "Report Phish" button)

