



ESCAPE – PREPARING MEDICAL PROFESSIONALS FOR CYBERATTACKS

WELCOME TO THE ESCAPE PROJECT NEWSLETTER NO.2!

ESCAPE (Equipping Healthcare Professionals with Cybersecurity Skills) is an Erasmus+ initiative aimed at strengthening cybersecurity awareness in the healthcare sector. It provides professionals with practical knowledge to safeguard sensitive data and respond effectively to cyber threats.

Transnational Partner Meeting

Turin, Italy – June 2025

In June 2025, the ESCAPE consortium met in Turin, Italy for the second transnational partner meeting. Partners reviewed project progress and planned upcoming outcomes, soon to be available on the ESCAPE website.

A key focus was the design of ESCAPE Rooms—interactive tools that gamify learning about cybersecurity in healthcare through real-life scenarios. Would you be ready for this challenge?





Transnational partner Meeting in Turin, Italy.



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Coming Soon:

ESCAPE Learning Materials & Interactive Escape Rooms!

We're excited to announce that the ESCAPE project will soon be launching a range of engaging educational resources focused on cybersecurity for the healthcare sectors.

These materials are designed to help healthcare professionals better understand and navigate the complex world of health data protection and cyber threat response. Among the upcoming resources are **interactive puzzles and learning materials** covering key cybersecurity topics, all of which will be available online with open access through the ESCAPE website. These tools are perfect for self-paced learning and can be used individually or as part of team training.

Also coming soon are our **ESCAPE Rooms**, immersive, online experiences that put your cybersecurity knowledge to the test! Through video scenarios and dynamic storytelling, you'll face simulated emergency situations such as data breaches and cyberattacks. You'll be challenged to make critical decisions and experience the impact of your choices in a safe, virtual environment.

Stay tuned for the official launch of these innovative, interactive learning tools – designed to make cybersecurity training both practical and engaging for healthcare professionals!