Antidote

ANTIDOTE PROJECT

Enhancing the security and resilience of AI models in smart healthcare, addressing adversarial threats to ensure safe, trustworthy medical AI solutions.

Importance

- Tackles risks from increasing reliance on AI/IoT in healthcare
- Aims to prevent misdiagnoses, fraud, and cybersecurity breaches.
- Enhances trust and long-term security in digital health technologies

Consortium

HELLENIC REPUBLIC — IONIAN UNIVERSITY 1984

UNIVERSIDADE LUSÓFONA

PDM

BioIRC

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INFO LYSIS

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https://antidote-msca.eu/