SPHINX

A Universal Cyber Security
Toolkit for Health-Care Industry

**Online Workshop on the SPHINX Universal Toolkit
for Healthcare Organisations**

SPHINX4HEALTH

Wednesday, October 6 2021

15:30 – 17:30 CEST

Apply now at: www.sphinx-project.eu

Hosted by

Hospital do
Évora Espírito Santo E.P.E

AGENDA

→ **15:30 - 15:40**
Welcome | Ricardo Cabecinha - ICT Engineer, Hospital do Espirito Santo, Evora

SESSION 1 - SPHINX TOOLS FOR PROACTIVE PROTECTION

Moderator: Ricardo Cabecinha | Hospital do Espirito Santo, Evora, Portugal

15:40 - 15:55
SPHINX DSS's Proactive functionality | Panagiotis Panagiotidis - Data Scientist, Konnektable Technologies Ltd.

15:55 - 16:10
SPHINX Vulnerability Assessment as a Service | Ioannis Kefaloukos - Associate Research Fellow at Pasiphae Lab, Hellenic Mediterranean University

SESSION 2 - SPHINX TOOLS FOR REACTIVE PROTECTION

Moderator: Ricardo Cabecinha - ICT Engineer Hospital do Espirito Santo, EvoraHospital do Espirito Santo, Evora, Portugal

16:10 - 16:25
SPHINX Data Traffic Monitoring | Radu Popescu - Software Engineer, Software Imagination & Vision (SIMAVI)

16:25 - 16:40
SPHINX Security Information and Event Management | Stylianos Karagiannis - Research Engineer, Projecto Desenvolvimento Manutenção Formação e Consultadoria Lda (PDMFC)

→ **16:40-16:50**
Break

SESSION 3 - ADDED VALUE OF SPHINX WITHIN A HOSPITAL'S CYBERSECURITY INFRASTRUCTURE & NOVEL SERVICES

Moderator: Marco Manso - Director of Innovation, EDGENEERING Ltd., Lisbon, Porugal

16:50 - 17:05
Guidelines for installing SPHINX: an end-user perspective | Stylianos Karagiannis - Research Engineer, Projecto Desenvolvimento Manutenção Formação e Consultadoria Lda (PDMFC)

17:05 - 17:20
SPHINX functional requirements | Sergiu Marin - IT Manager, Polaris Medical

→ **17:20-17:30**
Closing Remark and Summary | Ricardo Cabecinha - ICT Engineer, Hospital do Espirito Santo, Evora