

**Ensuring Secure & Safe Connected Medical Devices Design with Zero Trust Principles** 

3rd E-Newsletter I April 2024

Welcome to the third edition of the ENTRUST newsletter! We are excited to share with you the latest updates and initiatives from our project. This issue covers our #WomenInScience campaign, recaps our partners' 2nd plenary meeting in Eindhoven, and offers further insights into connected medical devices.

Enjoy the read!

## Women in Science Campaign

In February, we joined the global #WomenInScience campaign by sharing inspiring stories from our partners. Explore these interviews to discover their valuable contributions to science and technology.



### Interview with Renáta Radócz, **Mandat International**

<u>Learn more</u>



Vladarean, SIEMENS SRL

<u>Learn more</u>



## Kassem, University of Surrey

<u>Learn more</u>



**Guerra, PARTICLE** <u>Learn more</u>



Giannakandropoulou, **UniSystems Luxembourg SARL** <u>Learn more</u>

ENTRUST 2nd Plenary Meeting in Eindhoven



<u>Learn more</u>

forward in realizing the project's objectives.

### collaboratively to design and develop a Trust Management framework. A combination of software applications, methods and The ENTRUST Trust technologies will be used that when operating

Latest from our blog



Management Framework:

A real-life application

<u>Learn more</u> ENTRUST welcomes a new synergies partner -Digital Health Uptake (DHU). DHU aims to facilitate the alignment of policies, strategies, instruments, and activities to advance the

uptake of digital health solutions and services

all together will have as a result to ensure

trust among all the devices involved in the

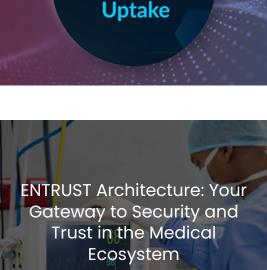
system where the framework is applied.

In ENTRUST project, we are working

Modern medical organizations, such as hospitals and healthcare providers, are

in Europe.

<u>Learn more</u>



increasingly adopting network infrastructures comprising multiple heterogeneous medical devices with varying computational capabilities and originating from different manufacturers, which may be subject to various security and trustworthiness requirements. <u>Learn more</u>

**Partners** 

# Suite5









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