



WATCHING THE RISK FACTORS

WARIFA

ARTIFICIAL INTELLIGENCE AND THE PERSONALIZED
PREVENTION AND MANAGEMENT OF CHRONIC CONDITIONS



**Enjoy reading
the WARIFA newsletter!**

UPDATES FROM THE WARIFA PROJECT!

WHAT'S NEW WITH WARIFA?

Discover our latest achievements reading the 7th project newsletter!

In this issue interesting updates related to the testing of the WARIFA App, the successful completion of the second period review, the cluster we are building with our related projects, and our participation at the upcoming HIMSS conference in Rome, Italy!

Remember to [subscribe to the WARIFA newsletter](#) and follow the main updates visiting the [project website](#) and on [LinkedIn](#), [Twitter](#) and [Facebook](#)!

COMPLETION OF THE SECOND PERIODIC REVIEW WITH THE EU

WARIFA has completed its first three years of activities Thanks to the commitment, experience, and effort of all our partners the results are very encouraging, and we are closer to achieving the project's targets. After a successful 2nd review by the European Commission, the Consortium is ready to start the internal testing of the WARIFA App.

THE WARIFA APP TESTING

Our projects members, the Arctic University of Norway, the Norwegian Centre for E-health Research and the Melanomforeningen, have recently begun internal testing of the WARIFA application in order to obtain feedback on the application in daily use.

WARIFA SHOWCASED AT HIMSS 2024

HIMSS European Health Conference & Exhibition: the most influential digital health conference took place in Rome on 29 – 31 May, 2024 at Centro Congressi Roma La Nuvola, gathering thousands of healthcare leaders to share ideas and innovations that would shape the future of healthcare in Europe and beyond. HIMSS24 Europe was the epicenter for a variety of projects, including the popular HIMSS Pitch Fest, pan-European collaborations like the European Health Data Space, Gravitare Health and Label2Enable. The World Health Organization-Europe also joined, continuing a part of the memorandum of understanding by the WHO-E and HIMSS.

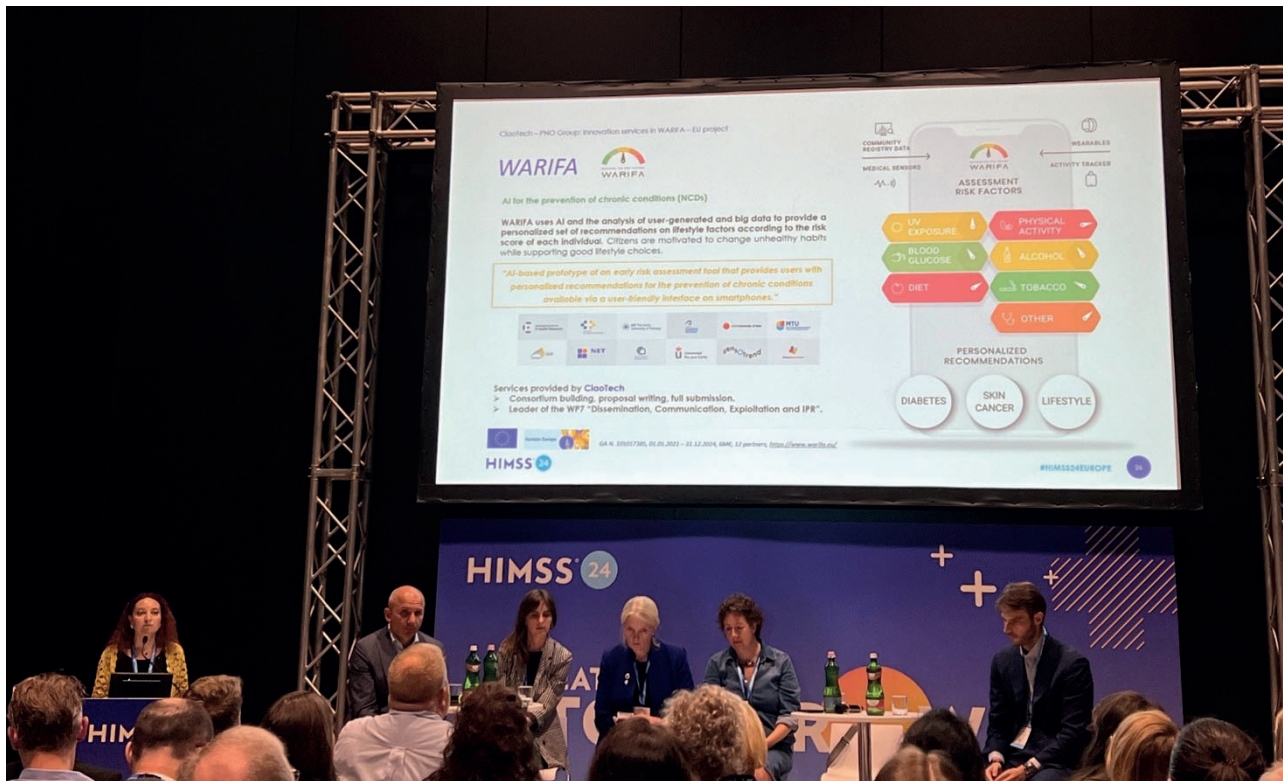
WARIFA was one of the projects showcased in this unique scenario, with our colleagues from CiaoTech – PNO Group to present the aims and already achieved results of the initiative by joining the sessions:

1. EU Projects In Focus, 30 May 2024 at 11 CET, Room Genova;
2. The EU Project Pavilion (booth F11),

with our fellow projects FLUTE Project - AI & Prostate Cancer, EDiHTA Horizon Europe (project), and Label2Enable.



Within the EU Project in Focus session, Chiara Zocchi (CiaoTech) provided to more than 50 healthcare leaders a comprehensive overview of the AI-based tool developed in the frame of WARIFA that will provide individual citizens with personalized recommendations for managing chronic conditions.



At the booth, Chiara Zocchi and Manuela Guiducci (CiaoTech) shared insights and details about the WARIFA AI-based prototype of an early risk assessment tool.



WARIFA JOINED THE EASINET NETWORK



WARIFA has joined the European AI Security Network – EASiNet, a collaborative initiative uniting multiple European-funded projects and stakeholders to tackle AI challenges across various domains, including health, NCDs, prevention. Our mission: to foster awareness, share project outcomes, and craft unified strategies for project advancement.

Follow all projects' pages and join us as we navigate the complex landscape of AI and cybersecurity, addressing critical issues and driving innovation forward!

WARIFA PROJECT MEETING IN TROMSØ

From June 17th to 19th, the WARIFA consortium will gather in Tromsø, Norway, for the project's third General Assembly, and under the lead of The Norwegian Centre for E-health Research (NSE) – the project coordinator – the partner will explore and discuss the results achieved thus far as well as the final months of the project. On the first day, each partner will have the chance to present its achievements within its respective Work Package during the past six months. Days two and three will be used for interactive discussion in various groups and discuss the prospects for a potential successor to the project. More on this in our next newsletter!

PARTNERS



Norwegian Centre for
E-health Research



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**NET
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