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D8.8 - DISSEMINATION ACTIVITIES REPORT – UPDATE

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Responsible Author(s)	Marina Dora Tavano, Chiara Zocchi and Luigi Ranza, Manuela Guiducci		
Contributor(s)	CIAOTECH, NSE (UNN), UMFCD, SESCO, UiT, ULPGC, UiO, CIT, NETSUN SOFTWARE, CNR, URJC, Sensotrend, Melanoma Assoc.		
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LIST OF ABBREVIATIONS

Abbreviation	Definition
AI	Artificial Intelligence
CCs	Chronic Conditions
CIAOTECH	Ciaotech srl
MTU (CIT)	Munster Technological University (Cork Institute of Technology)
CNR	Consiglio Nazionale delle Ricerche
EC	European Commission
IPR	Intellectual Property Rights
IR	Intangible result
Melanoma Assoc.	Melanomforeningen
NCDs	Non-communicable Diseases
NETSUN	Netsun Software srl
NSE	Norwegian Centre for E-health Research
PO	Project Officer
SESCS	Servicio de Evaluación y Planificación Dirección del Servicio Canario de la Salud
SMEs	Small and Medium Enterprises
TR	Tangible result
UiO	University of Oslo
UiT	The Arctic University of Norway
ULPGC	Universidad de Las Palmas de Gran Canaria
UMFCD	University of Medicine and Pharmacy Carol Davila
URJC	Universidad Rey Juan Carlos
WHO	World Health Organization
WP	Work package





1 INTRODUCTION

This deliverable deals with all the activities planned and implemented up to June 2025 (M54) for the project to communicate, disseminate and exploit the WARIFA objectives and results.

The document includes a description of the communication and dissemination channels and tools currently adopted and that are being used during the project lifetime to convey the WARIFA project objectives and disclose future results. Furthermore, the document includes a description of the strategy to reach the different stakeholders identified, detailed described in deliverable D8.3 Stakeholder Analysis, submitted in M3.

The key point is to make sure that the project's messages and outcomes are communicated and disseminated to the appropriate target stakeholders, at appropriate times, with an appropriate methodology. Thus, the document explains the communication materials that has been realized to create the project visual identity, promotion materials, online engagement with stakeholders, media activity, and technical dissemination.

This plan includes the initiatives related to project duration and is also considered as a guide to support the consortium to carry out the dissemination and communication activities using the correct material and channels. For this reason, the deliverable was regularly updated based on the project's evolution and newly acquired knowledge that allowed the adding of new dissemination opportunities.

Finally, this deliverable contains the executive summary of the plan for the exploitation activities that partners will adopt to spread and maximize the results reached after the WARIFA project (extract from D8.9 "BUSINESS AND COMMERCIALIZATION PLAN-UPDATE").

1.1 CONTEXT AND SCOPE OF THIS DELIVERABLE

The Plan for the communication, dissemination and exploitation of the results constitutes the common Consortium Strategy towards efficient and measurable communication and dissemination actions generated as result of project execution. The main aim of the Communication and Dissemination Plan is:

- (a) To inform and engage with relevant stakeholders and selected target groups about activities and results of the project. Whenever possible, a two-way communication approach will be used with stakeholders
- (b) To raise awareness about the project itself and project results
- (c) To share and align the knowledge developed in the initiative with different stakeholders, including scientific community, patients and practitioners associations, European Networks and Associated Partners and other (EU-) funded projects.

The plan was regularly updated to be able to respond to new opportunities.

The purpose of the Communication and Dissemination Plan was to define in detail:

- (a) The communication and dissemination strategies adopted
- (b) The available communication and dissemination channels and tools
- (c) The major stakeholders and targets groups to focus on.
- (d) A planning and timing of the dissemination activities





- (e) Guidelines and templates for partners to disseminate and communicate about the project results.

The dissemination plan was tailored for each target group to optimize its effectiveness. It must be emphasized that dissemination is a continuous process and so it lasted for the entire project duration. The dissemination plan additionally provides advice on future dissemination activities.

1.2 WARIFA PROJECT PRESENTATION

For the presentation of the project, four main aspects have been considered: a brief explanation of the project, its focus areas, main objectives, and the expected impacts.

The Project

The WARIFA project developed a prototype of a combined early risk assessment tool that provides individual citizens with personalised recommendations for the management of noncommunicable diseases - such as cardiovascular diseases, cancer, chronic respiratory diseases, and diabetes – which represent the leading causes of death for the citizens of the European Union. The WARIFA tool is available to individual citizens via a user-friendly app on their smartphone.

The WARIFA tool uses artificial intelligence (AI) and the analysis of user-generated and big data to provide a personalized set of recommendations on lifestyle factors according to the risk score of each individual. Citizens are motivated to change unhealthy habits while supporting good lifestyle choices. WARIFA informs citizens about the improvements on the management of a known disease while, simultaneously, raising awareness on the risk of developing another noncommunicable disease. The individuals with a high-risk score are advised to contact the health care system.

Focus Areas

WARIFA has its focus on the prevention of the chronic conditions cardiovascular diseases (CVD), cancer, skin cancer (melanoma), chronic obstructive pulmonary disease (COPD), diabetes, and complications of diabetes. This is achieved by providing individuals with personalized recommendations that help to improve lifestyle habits, such as excessive sun exposure, unhealthy diet, alcohol and tobacco use, and physical inactivity. In this way, WARIFA will contribute to health promotion and disease prevention actions which will help relieve the burden on health care systems and economies.

Main objectives

The main objectives of the WARIFA project were to:

- Develop a technical prototype of a comprehensive AI-based system to provide person-centered combined early risk assessment for multiple NCDs. The main components of the system are in place on a central server which individual citizens and patients can access on their smartphone via the WARIFA tool. The integrated risk assessment enables the system to provide and improve access to preventive care within the healthcare system. The prototype of the AI-based WARIFA tool will collect ubiquitous data (i.e., both user-generated data and available public data) that will be used to assess the combined risk of multiple NCDs. The combined risk assessment enables the creation of a personalized set of recommendations





on lifestyle and health education information, as well as facilitating risk-based access to preventive care within the healthcare system.

- Gain knowledge on how the WARIFA prototype may be used for early risk assessment and monitoring, and prevention interventions in individual citizens, especially in vulnerable, high-risk, or “hard to reach” population subgroups. Various user groups may require a specially adapted front-end to take into account different levels of health literacy and user preferences.
- Provide a framework for future health intervention strategies based on AI and big data technologies. This framework would integrate the WARIFA prototype with current smartphone health apps to generate and monitor community risk profiles and inform the design of largescale public health interventions.

Impact

AI-based combined early risk assessment can empower citizens to adopt healthier habits and a better lifestyle by providing personalised recommendations on how to change their risk behaviour. The benefits of early risk assessment, prevention and intervention will be evident both at individual and at health care system level.

At individual level, citizens will be supported in improving by at least 20% each risk factor by increasing the level of physical activity; reducing sun exposure (sunburns and hours spent in direct sunlight; frequency of sunscreens application); or reducing the number of hypoglycaemic events and consequently of the related acute admissions in the health care system.

Table 1 WARIFA Qualitative outcomes for citizens and stakeholders.

Outcomes	Citizen	Healthcare System	Society (with focus on vulnerable groups)
Health literacy	x	x	x
Self-efficacy	x		
User satisfaction	x	x	
Empowerment	x	x	x
Intention to use AI systems in the future	x	x	
General attitude to AI technology	x	x	x
Adverse events (anxiety, privacy concerns, etc.)	x	x	x

At the health care level, WARIFA can contribute to the early diagnosis of noncommunicable diseases by promoting early identification of risks, thereby increasing the probability of positive disease outcomes. Additionally, WARIFA will provide clinicians with an overview of high-risk behaviours enabling a more rapid assessment and monitoring of the patient, thus, making counselling more personalized and efficient. Regarding the organisational structures, WARIFA helps clinicians improve efficiency and resource utilization by reducing the number of consultations for risk assessment.



WARIFA was based both on user-generated data, manually inserted by the citizens, and ubiquitous data. All data management in WARIFA complied with data protection, privacy and security rules and principles established by national and European legislation.

1.3 RELATIONSHIP WITH OTHER TASKS

The activities carried out within Task 8.2 Dissemination activities and Task 8.3 Exploitation activities are related to Task 8.1 Stakeholder analysis and Task 8.4 Policy recommendations:

- (a) **Task 8.1 Stakeholder analysis** (CIAOTECH): The stakeholder analysis has identified the most important stakeholders of the WARIFA solution(s) and assessed their position towards the project's results to set up engagement strategies. The partners jointly brainstormed about relevant stakeholder groups for WARIFA. A thorough mapping of the relevant stakeholders for WARIFA has been made, starting from the networks of contacts of the partners and enlarging to other networks or specific groups at EU level. Also recently funded EU-projects have been assessed to find similarities with WARIFA.
All stakeholders have been invited to participate in an online survey, which has been designed to measure stakeholder characteristics, e.g., their interest, attitude, influence and knowledge relevant for the project. Based on the outcome of the survey, more targeted dissemination and exploitation actions can be implemented and relationships can be built with key stakeholders of the project.
- (b) **Task 8.4 Policy recommendations** (NSE): The purpose with the policy document is to inform the decision maker and the authorities, of the policy options from the WARIFA-project that are evidence based and robust, and how they will achieve the desired result in various scenarios. The policy document uses professional but not too technical language. The target audience is governments in the European countries, their Ministries of Health, as well as the World Health Organization (WHO). WHO has been contacted through the Norwegian Centre for E-health Research (NSE), as NSE is a WHO Collaborating Centre for Telemedicine and e-health.

Moreover, Dissemination and exploitation activities are strictly connected with the activities developed in all WPs.



2 WARIFA Approach to Communication and Dissemination

In this section the approach taken for communication and dissemination purposes will be explained, including the stakeholders that were targeted, and the channels and tools exploited. However, since the document is envisaged also as a guide for the consortium partners, the section begins with an overview of definitions and obligations, partners' responsibilities, as well as open access and how to display the EU Acknowledgement to funding.

2.1 OBLIGATIONS AND DEFINITIONS

As detailed within the grant agreement (Art. 29), unless it goes against their legitimate interests, the WARIFA partners, must — as soon as possible — 'disseminate' their results by disclosing them to the public by appropriate means (other than those resulting from protecting or exploiting the results), including in scientific publications (in any medium) where:

- *Dissemination* is defined as: 'the public disclosure of the results by any appropriate means (other than resulting from protecting or exploiting the results), including by scientific publications in any medium.
- *Results* are defined as: any tangible or intangible output of the action, such as data, knowledge and information whatever their form or nature, whether or not they can be protected, which are generated in the action as well as any attached rights, including intellectual property rights.

In the grant agreement (Art. 38), it is also stated that the beneficiaries must promote the action and its results, by providing targeted information to multiple audiences (including the media and the public) in a strategic and effective manner.

- *Communication* is defined by the European Commission as - a strategically planned process that starts at the outset of the action and continues throughout its entire lifetime, aimed at promoting the action and its results. It requires strategic and targeted measures for communicating about (i) the action and (ii) its results to a multitude of audiences, including the media and the public and possibly engaging in a two-way exchange.

With this in mind, communication about European research projects should aim to demonstrate the ways in which research and innovation are contributing to an European 'Innovation Union' and account for public spending by providing tangible proof that collaborative research adds value by:

- showing how European collaboration has achieved more than would have otherwise been possible, notably in achieving scientific excellence, contributing to competitiveness and solving societal challenges;
- showing how the outcomes are relevant to our everyday lives, by creating jobs, introducing novel technologies or making our lives more comfortable in other ways;
- making better use of the results, by making sure they are taken up by decision-makers to influence policy-making and by industry and the scientific community to ensure a follow-up.





2.2 COMMUNICATION AND ACKNOWLEDGEMENT OF EU FUNDING

As stated in the grant agreement, any dissemination of results (in any form, including electronic) must be compliant to the usage of the EU logo and the rules concerning the acknowledgement of EU funding. Therefore, the WARIFA partners provided dissemination material that

- displays the correct EU emblem (Figure 1) and
- includes the following text:

“This project has received funding from the European Union’s Horizon 2020 Research and Innovation Programme under grant agreement No 101017385”.

Partners were aware that when displayed together with another logo, the EU emblem must have appropriate prominence. The typeface to be used in conjunction with the EU emblem can be any of the following: Arial, Calibri, Garamond, Trebuchet, Tahoma, or Verdana.



Figure 1 The EU Emblem to use in dissemination / communication activities.

2.3 DISCLAIMER EXCLUDING AGENCY RESPONSIBILITY

Any dissemination of results indicated that these only reflect the author's view and that the European Commission is not responsible for any use that may be made of the information it contains.

2.4 OPEN ACCESS TO SCIENTIFIC PUBLICATIONS

In line with the EC policies, the appropriate measures to grant open access to all scientific publications resulting from WARIFA were adopted by the consortium.

Each beneficiary must ensure open access (online access for any user, free of charge) to all peer-reviewed scientific publications relating to their results. The consortium has already identified journals that comply with the open access policy. Also, publication fees have been included in the budget to ensure that all requirements of the European Union regarding open access publishing are met.

Whenever possible, publication of scientific results primarily used gold open access channels, that is channels where the articles are immediately published in open access mode. This enabled a dissemination of important results in a timely manner. As e-health innovations generally are prone to be outdated after few years, a fast publication of results is essential to inform the research communities and businesses about the latest developments.





The WARIFA project website served as a platform to enable open access to the project outputs.

2.5 PARTNERS' RESPONSIBILITIES

The strategy foresees to actively involve all the partners. The partner responsible for dissemination (CIAOTECH) and the project coordinator (NSE) ensured proper information to support the full communication of the project results. Together they made sure that the project results' disclosure and the external feedback implementation methodologies were adapted to each situation (i.e., type of audience, geographical scope, type of result, Intellectual Property Rights (IPR) protection, and innovation strategy).

All consortium partners played an important role in this WP and were committed to disseminate the knowledge created in the project to key audiences the sectors of interest. Partners were contacted to define and execute communication and dissemination efforts in order to provide a structured and dynamic approach to the communication of project results.

Examples of actions that each partner undertook (but not limited to):

- Giving visibility to the WARIFA project on their corporate websites or communication channels
- Share project news / press releases / newsletters with relevant contacts
- Share news relevant to the goals and issues of WARIFA
- Organise and participate to relevant events to present the WARIFA project results
- Contribute with input on the technical progress (i.e., for drafting newsletters, news for the website and/or social networks, press releases etc.)
- Report on the dissemination and communication activities performed.

2.6 METHODOLOGY AND OBJECTIVES

Communication and dissemination activities play a key role within the WARIFA project to foster impact, both within the duration of its EC funded lifecycle as well as after the end of the project. As further explained below, the main goals of dissemination are to share knowledge, raise awareness of the project's results and to stimulate their uptake.

To this end a defined communication and dissemination methodology is needed. The guiding principles to pursue include maintaining an ambitious and cohesive vision, while ensuring value to be delivered in an effective and efficient way building up on a strong and cohesive teamwork. This was achieved by ensuring on the one hand continuity with several selected activities that the partners carried out, and, on the other, by providing a cohesive plan of action in which a variety of powerful instruments stimulated impact and engagement.

Taking into account this identification, the strategy was as follows:

Table 2: D&C strategy and status of achievements

Year	Objective	Status
Year 1	Raise awareness about the project, the application of AI in the e-health sector, and creating expectations	Completed.





	among Stakeholders, including clinicians, and citizens. Moreover, the consortium will meet the needs and concerns of the stakeholders.	Awareness will be continuously raised throughout the project period.
Year 2 and 3	Address real needs and concerns with specific results and communication among stakeholders and share the specific outcomes of the project among scientific community and industry.	Completed. Awareness was be continuously raised throughout the project period.
Year 4	Share the specific project results and their potential exploitation.	Completed. Awareness was be continuously raised throughout the project period.

There are several main objectives linked to this Dissemination and Communication Plan:

Communication objectives:

- To communicate the WARIFA objectives in a popularized way towards the end users of AI (i.e., citizens, patients, and clinicians), by ensuring maximum visibility of the project, facing the common scepticism towards AI in healthcare settings. The aim, thus, was to increase the understanding of how AI works in general, but to demonstrate the potential benefits of the new WARIFA tool.
- To communicate in a more specific way to the health policy makers to increase the understanding of the potential benefits of AI for society, especially regarding new health care pathways, increased health literacy and the economic implications for European IT businesses engaging in the development of AI products for health prevention.
- To raise awareness and interest for the proposed innovative AI solutions towards the industry – especially Small and medium-sized companies (SMEs) - by defining how AI products need to be designed and evaluated before implementation in order to increase their economic potential.

Dissemination objectives:

- To share, exchange and align the knowledge developed in the initiative with stakeholders;
- The transfer of knowledge and results to those who could best make use of it;
- To maximize the impact of research, by increasing awareness of the potential benefits of AI in healthcare;
- To stimulate the uptake of the project results by the concerned stakeholders.

2.7 COMMUNICATION AND DISSEMINATION STRATEGIES

The communication and dissemination strategies adopted in the WARIFA project are based on the following:

- (a) Creating the visual identity of the project through the design of the project logo and the definition of the graphical instructions for all the communication instruments, including the web site, flyers, and other documents;





- (b) The Project Website (see section 3.2) as the main mean of communication and dissemination and interaction with the public, with key information, project news and results available but also scientific publications, results, public deliverables, as well as other public reports that the project may decide to produce;
- (c) Dissemination through European Networks and Associated Partners: the project consortium used partners' communication channels with umbrella organisations, European Networks and Associated Partners to establish close relationships with other organisations & projects covering similar problems within EU-funded or national programs;
- (d) Promotion of project outcomes at international conferences and events;
- (e) Media & press: media and press are crucial channels to diffuse information about the project to a wide range of stakeholders and the general public, also at local level. These channels involve: newspapers, magazines (digital/print), press releases, radio stations and television channels;
- (f) Presence in social networks (i.e., LinkedIn, Twitter – see paragraph 3.3).

In order to protect the knowledge developed in the framework of the WARIFA project, the consortium agreed that all dissemination activities should follow a number of important principles:

- To respect the IPR of all partners;
- To recognize and respect the work of all partners by ensuring the proper reference of all relevant partners whose work is directly or indirectly mentioned in the proposed publication;
- To duly protect confidential results;
- To set clear criteria to distinguish between results suitable for dissemination and exploitable results.

2.8 ACTIONS INCLUDED

The Actions included in the strategies are:

- Design of the WARIFA brand and visual identity (e.g., logo, colours, pictures);
- Realisation of the publicity materials: brochures, template for project documents, power point presentations, newsletters, etc.;
- Stakeholder analysis to build awareness around project initiatives and valorise project results;
- Participation in important events such as scientific conferences, seminars, workshops, trade fairs, and exhibitions;
- Synergies with other projects and initiatives;
- Publication of results (e.g., scientific publications, articles, conference proceedings, high-level international journals, magazines).

2.9 DISSEMINATION AND COMMUNICATION CHANNELS

The main dissemination and communication channels that are being used by the WARIFA consortium are listed in Table 3. The number of users/followers for each of the platform mentioned has been updated in June 2025.





Table 3 Dissemination and Communication Channels.

Channels	Link	Number of users/followers
WARIFA website	https://www.warifa.eu/	4000
LinkedIn WARIFA account	www.linkedin.com/in/warifa-project-b3642b207	37
LinkedIn WARIFA company page	https://www.linkedin.com/company/warifa-project/	192
Twitter WARIFA account	@ProjectWarifa https://twitter.com/ProjectWarifa	98
Facebook WARIFA account	https://www.facebook.com/ProjectWarifa/	24
LinkedIn Innovation Place group	https://www.linkedin.com/groups/4086674/	1691
LinkedIn Innovation Place company page	https://www.linkedin.com/company/innovation-place	1691
LinkedIn PNO EUROPE company page	https://www.linkedin.com/company/pno-consultants-europe/	5000
Twitter INNOVATION PLACE	@INNOVATION_PL https://twitter.com/innovation_pl	515
Twitter CIAOTECH	@PNO_IT https://twitter.com/PNO_IT	300
LinkedIn CIAOTECH	https://www.linkedin.com/company/24645351/admin/	2327
CIAOTECH corporate website	https://www.pnoconsultants.com/it/	N/A
Institute of Basic Medical Sciences, UiO	https://www.med.uio.no/imb/	N/A
Twitter Faculty of Medicine, UiO	@UniOslo_Med https://twitter.com/UniOslo_MED	4959
Twitter Oslo Centre for Biostatistics and Epidemiology, UiO	@OCBE_UniOslo https://twitter.com/OCBE_UniOslo	1233
Norwegian Centre for E-health Research: FACEBOOK	https://www.facebook.com/ehelseforskning	3418
Norwegian Centre for E-health Research: LINKEDIN	https://www.linkedin.com/company/ehealthresearch	5632
Norwegian Centre for E-health Research: TWITTER	@ehealthNORWAY	1502
Norwegian Centre for E-health Research: INSTAGRAM	@ehealthnorway	865
SESCS Corporate Website	http://funcanis.es/	N/A
SESCS LinkedIn Account	https://www.linkedin.com/company/475934/	850





SESCS Twitter Account	@_SESCS_	710
SESCS Facebook Account	https://www.facebook.com/SESCS2018/	325
Twitter account for UiT	@UiTNorgesarktis	13626
LinkedIn account for UiT	UiT- The Arctic University of Norway https://www.linkedin.com/school/uit-the-arctic-university-of-norway/	43249
Facebook account for UiT	https://www.facebook.com/UiTNorgesarktiske	39000
Website for UiT	Native: www.uit.no In English: https://en.uit.no/startside	N/A
Instagram UiT	uitnorgesarktiske	12800
Facebook account for Institute for Informatics (IFI - iT)	https://www.facebook.com/uitinformatikk	458
Instagram for Institute for Informatics (IFI - UiT)	uitinformatikk	287
Website for Institute for Informatics (IFI - UiT)	https://uit.no/enhet/ifi English: https://en.uit.no/enhet/ifi	N/A
ULPGC Website	https://www.ulpgc.es/	N/A
ULPGC Research Website	https://www.research.ulpgc.es/	N/A
IUMA Website	http://www.iuma.ulpgc.es/	N/A
iUIBS Website	https://www.iuibs.ulpgc.es/	N/A
LinkedIn ULPGC account	https://www.linkedin.com/school/universidad-de-las-palmas-de-gran-canaria/mycompany/	661315
Twitter IUMA account	@IUMAnews https://twitter.com/iumanews	293
Twitter ULPGC Research Account	@ulpgcresearch https://twitter.com/ulpgcresearch	1835
Twitter ULPGC account	@ULPGC https://twitter.com/ULPGC	53365
Facebook IUMA Account	@IUMA.ulpgc https://www.facebook.com/IUMA.ulpgc	136
Facebook UIBS Account	@UIBS https://www.facebook.com/UIBS	1126





Facebook ULPGC Research Account	@ulpgcresearch https://www.facebook.com/ulpgcresearch	649
Facebook ULPGC Account	@ULPGC https://www.facebook.com/ULPGC	21467
LinkedIn LERO account	https://www.linkedin.com/company/lero-centre	2173
Twitter LERO account	https://twitter.com/LeroCentre	2755
NETSUN SOFTWARE website	https://netsun.ro/	1000 per month
Facebook IAC account	https://www.facebook.com/ist.applicazionidelcalcolo/?locale=it_IT	938
Instagram IAC account	@cnr_iac	424
Twitter IAC account	@CNRIAC	500
IAC website	www.iac.cnr.it	N/A
Melanomforeningen website	http://www.melanom.no/	N/A
Melanomforeningen facebookpage	https://www.facebook.com/foflekkreftforeningen/	3943
Twitter URJC account	@urjc https://twitter.com/urjc?lang=de	54978
URJC website	www.urjc.es	N/A
URJC linkedIn	https://www.linkedin.com/school/universidad-rey-juan-carlos/mycompany/	171831
MTU Website	https://www.mtu.ie/news	N/A
LinkedIn MTU Account	https://www.linkedin.com/school/munster-technological-university/mycompany/	79755
Twitter MTU account	@MTU_ie https://twitter.com/MTU_ie	19375
Twitter MTU account (Cork Campus) – Inactive	MTU Cork Campus - @MTU_Cork https://twitter.com/MTU_Cork	16600
Facebook MTU account (Cork Campus)	https://www.facebook.com/myMTU	18011

The partner responsible for dissemination (**CIAOTECH**) has a longstanding experience in supporting dissemination and communication of research and innovation projects' results, performing activities either as a full partner or as a subcontractor of public funded projects. Here is a description of its own channels available for project dissemination purposes:

- **InnovationPlace** is an online service supporting organisations to achieve their strategic R&D objectives through the matching and managing of R&D projects, organisations and grants.





InnovationPlace is based on the Open Innovation paradigm, with the active involvement of industry leaders, multinational organisations, high-level research centres, public bodies and innovative SMEs all around Europe. During the last years the number of users registered in the web platform has drastically increased (Figure 2).

- **Ricerca & Innovazione** is the Italian Open Innovation platform that supports collaborative research through the successful combination of research and development projects, excellent European organizations and the most important public funding opportunities at European, national and regional level (Figure 3).
- Its own accounts on the world's most famous social networks: **LinkedIn** (Figure 4) and **Twitter** (Figure 5 and 6).

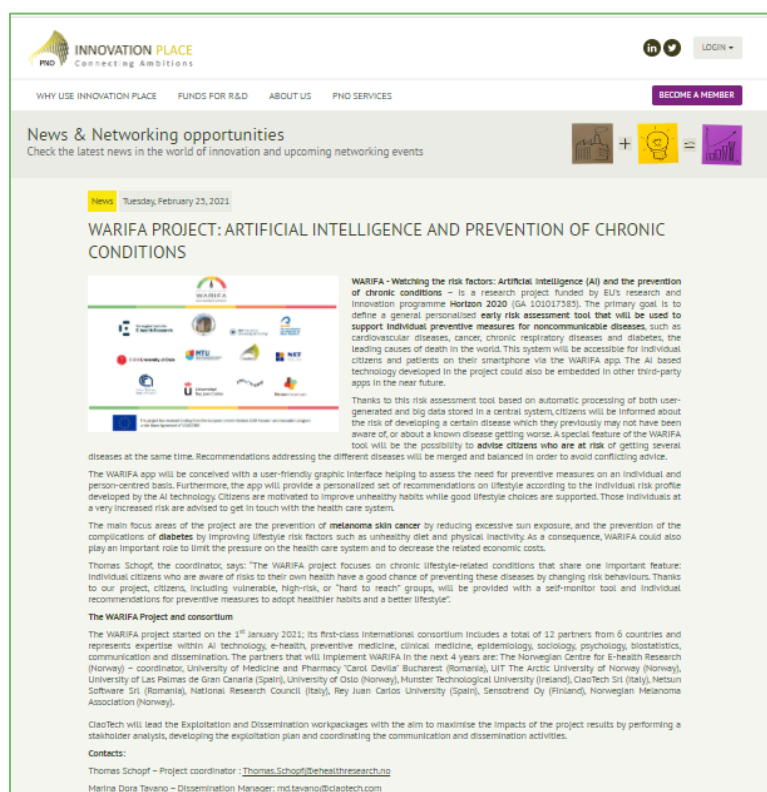


Figure 2 WARIFA in Innovation Place by CIAOTECH.



RICERCA & INNOVAZIONE
Projects, network and funding

ISCRIZIONE | I NOSTRI SERVIZI | FONDI PER R&S | CHI SIAMO | SERVIZI PNO

News & Networking opportunities
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News martedì 23 febbraio 2021

Lanciato il nuovo progetto WARIFA

Il primo gennaio 2021 è iniziato il progetto WARIFA - Watching the risk factors: Artificial Intelligence (AI) and the prevention of chronic conditions.

Il progetto è stato finanziato con il programma H2020 (GA 101017385) e svilupperà un sistema, basato sull'intelligenza artificiale, per la prevenzione dei rischi generali per supportare misure di prevenzione individuale per le malattie non trasmissibili, come malattie cardiovascolari, tumori, malattie respiratorie croniche e diabete, diventate la principale causa di morte nel mondo. I cittadini potranno accedere al servizio tramite un app.

Il tool si basa sull'elaborazione di dati forniti dall'utente e da big data presenti in alcuni sistemi centrali e fornisce informazioni ai cittadini sui livelli di rischio di sviluppare alcune patologie di cui potrebbero non essere consci. L'app dunque suggerirà azioni per ridurre i rischi e raccomandazioni per adottare uno stile di vita più sano e salutare.

Il focus principale sarà sulla prevenzione del melanoma (riducendo l'esposizione ai raggi solari) e del diabete (promuovendo uno stile di vita ed una dieta più salutare e l'attività fisica).

Il consorzio che svilupperà il progetto per i prossimi quattro anni è composto da importanti organizzazioni provenienti da 6 Paesi europei: The Norwegian Centre for E-health Research (Norvegia) – coordinatore, University of Medicine and Pharmacy "Carol Davila" Bucharest (Romania), UIT The Arctic University of Norway (Norvegia), University of Las Palmas de Gran Canaria (Spagna), University of Oslo (Norvegia), Munster Technological University (Irlanda), Ciaotech Srl (Italia), Netsun Software Srl (Romania), Consiglio Nazionale delle Ricerche (Italia), Rey Juan Carlos University (Spagna), Sensotrend Oy (Finlandia), Norwegian Melanoma Association (Norvegia).

Ciaotech coordinerà le attività di dissemination and exploitation con lo scopo di massimizzare l'impatto dei risultati che saranno ottenuti dal progetto di ricerca. Ciaotech realizzerà una stakeholder analysis, redigerà l'exploitation plan e coordinerà tutte le attività di comunicazione e dissemination dei risultati.

Contatti
Luigi Ranza - Project Manager: lranza@ciaotech.com
Marina Dora Tavano - Dissemination Manager: md.tavano@ciaotech.com

[» Torna all'archivio delle News](#)

Figure 3 WARIFA in Ricerca & Innovazione by CIAOTECH.

INNOVATION PLACE
837 follower
15 • 4

WARIFA Project started on January 2021! It will define a general personalised early risk assessment tool that will be used to support individual preventive measures for noncommunicable diseases, such as cardiovascular disea ...vedi altro

WARIFA
Observing the risk factors

Logos of partner organizations: Norwegian Centre for E-health Research, UIT The Arctic University of Norway, University of Las Palmas de Gran Canaria, University of Oslo, Ciaotech, Netsun, Munster Technological University, Sensotrend, Rey Juan Carlos University, Melanomsforingen.

WARIFA PROJECT: ARTIFICIAL INTELLIGENCE AND PREVENTION OF CHRONIC CONDITIONS
innovationplace.eu • 3 min di lettura

6

Consiglia | Commenta

Scrivi tu il primo commento

Visualizzazioni organiche: 158 visualizzazioni | Mostra statistiche

Figure 4 WARIFA on Innovation Place's LinkedIn.



Figure 5 WARIFA on Innovation Place's Twitter account.

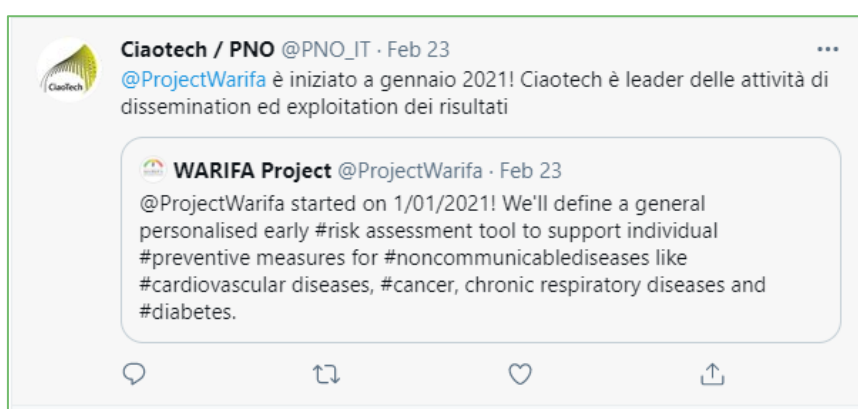


Figure 6 WARIFA on CIAOTECH Twitter account.

2.10 WARIFA STAKEHOLDERS

The main target groups that are being addressed during the WARIFA project were identified as those actors who are directly/indirectly involved with the targeted NCDs.

1. **Potential end-users** are a key target for the WARIFA project as they represent the potential early adopters and customers segment of the proposed solution and thus the most interested in the development and outcomes of the project. Discovering and understanding their real needs and concerns is one of the keys for the success of the WARIFA project. In this category, the following sub-categories can be identified:
 - a. **Healthy citizens (>18 years old):** Individuals who feel healthy and are unaware of any risk of a NCDs.
 - b. **Patients:** Individuals who have been diagnosed with a NCDs. They may be unaware of any risk of getting another issue.
 - c. **Carers/Families:** individuals who care for patients but have not medical expertise. They may play an important role in supporting patients who are reluctant to using AI technology.
 - d. **Healthcare professionals:** Clinicians, e.g., doctors and nurses, who care for patients. They need to be informed on the benefits of automatic data processing on their work.



2. **General public:** Society as a whole is one of the stakeholders that was taken into account. Many aspects can spark the interest of the public if they are spread using a suitable language and the appropriate media channels.
3. **E-health service providers (e.g., SMEs):** For industrial partners to transform scientific project results into technologically innovative products for the market, they need to be convinced of the project feasibility and market readiness. As an example, the consortium took part in fairs and international events where SMEs are present. WARIFA focused on European IT businesses engaging in the development of AI products for health prevention.
4. **Scientific community:** All available means, both online and offline, such as scientific publications in peer-reviewed journals and presentations in scientific conferences, was used to keep the scientific community updated on the advance and results of the project.
5. **Policy makers and Public health authorities at local, national and EU level:** the consortium introduced WARIFA to these actors in related events. Those actors also represent citizens.
6. **User advocates:** They are patients organizations and associations of the selected NCDs (at national and EU level).

As stated, the success of the WARIFA dissemination is based on reaching the relevant stakeholders with the right message. The different stakeholder groups have different interests, agendas and even speak different languages. Therefore, it is important that dissemination and communication activities are tailored to each group, by using different dissemination channels and materials, and conveying the project messages in the most appropriate manner. The following Table 4 shows the most effective dissemination tools and channels to be used for each group.

Table 4 WARIFA stakeholders.

WHO: Target group	WHY: objective	WHAT: key messages	HOW: DCE material and tools	HOW: DCE channels	WHEN
Potential end-users – citizens, patients and Users Advocates	-Raising awareness about the project in general terms - Informing about the WARIFA functionalities - informing about the advantages of AI for their health	- the importance of monitor/assess risks factors - emphasize the personal approach - Easy to use - security in terms of privacy and data protection	-WARIFA website - News/newsletters -WARIFA paper and electronic brochure -Participations to events (trade fairs etc.)	Popularized Publications, media presence -International events -WARIFA website -Social network: LinkedIn, twitter -Partners communication channels (	All project duration more intensive and specific activities around in correspondence of specific milestones reached or activity (i.e. events)
Potential end-users – Healthcare professionals	-Raising awareness about the project in general terms - Informing about the WARIFA functionalities - informing about the advantages of AI for their work	- AI is a useful tool for their work - patients' health data available, also in real time - more tailored assistance to their patients - possibility to identify risks, diseases, issues, early - reducing economic costs on the healthcare system	-WARIFA website - News/newsletters -WARIFA paper and electronic brochure -Participations to events (trade fairs etc.)	Peer reviewed - Publications, media presence -International events -WARIFA website -Social network: LinkedIn, twitter -Partners communication channels	All project duration more intensive and specific activities around in correspondence of specific milestones reached or activity (i.e., events)



		- Easy to use - security in terms of privacy and data protection			
General Public	-Raising awareness about the project in general terms - Informing about the WARIFA functionalities - informing about the advantages of AI for their health	- the importance of monitor/assess risks factors - emphasize the personal approach - Easy to use - security in terms of privacy and data protection	-WARIFA website - News/newsletters -WARIFA paper and electronic brochure -Participations to events (trade fairs etc.)	-No-peer reviewed Publications, media presence -International events -WARIFA website -Social network: LinkedIn, twitter -Partners communication channels	All project duration more intensive and specific activities around in correspondence of specific milestones reached or activity (i.e., events)
E-health service providers (e.g., SMEs):	- Raising awareness about the project in general terms - enabling the market uptake	- feasibility of the project - market readiness - profitability and economic impact	-WARIFA website - News/newsletters -WARIFA paper and electronic brochure -Participations to events (trade fairs etc.) -Partner's contacts/database	-No-peer reviewed Publications, media presence -International events -WARIFA website - Social network: LinkedIn, twitter -Partners communication channels -Direct contacts/emails	All project duration more intensive and specific activities around in correspondence of specific milestones reached or activity (i.e., events)
Scientific community	-Raising awareness about the project in general terms - Share the knowledge and results	- inform about AI for clinical and person-centred decision support	-WARIFA website - News/newsletters -WARIFA paper and electronic brochure -Communication in scientific conferences (oral presentations, posters) -Scientific Publications	- Peer reviewed -International events -Invitation to WARIFA events -WARIFA website -Social network: LinkedIn, twitter -Partners communication channels -Direct contacts/emails	All project duration more intensive and specific activities around in correspondence of specific milestones reached or activity (i.e., events)
Policy makers and E Public health authorities	-Raising awareness about the project in general terms - Informing about the WARIFA functionalities - informing about the advantages of AI in the healthcare system - benefits for European health care system	- AI is a useful tool in hospitals and general practitioners' work - more tailored assistance to their patients - possibility to identify risks, diseases, issues, early - less pressure on the healthcare system - reducing economic costs on the healthcare system - security in terms of privacy and data protection - great amount of health data available	-WARIFA website - News/newsletters -WARIFA paper and electronic brochure -Participations to events (trade fairs etc, international conferences) -Organisation of WARIFA events -Partner's contacts/database	-International events, - Invitation to - WARIFA events - WARIFA website -Social network: LinkedIn, twitter - Partners communication channels - Direct contacts/emails	All project duration more intensive when results are available



Keeping this in mind, the communication and dissemination activities implemented in the frame of WARIFA were also steered in accordance with the achievements and outcomes of Task 8.1 – Stakeholder Analysis to better reach the clinical and medical audience (i.e., Primary Care Providers and healthcare professionals) as well as User Advocates (patients associations and associations of professionals). For more information, refer to deliverable D8.3.





3 COMMUNICATION AND DISSEMINATION TOOLS

Several dissemination materials and tools were produced throughout the entire course of the project. The dissemination materials are realised according to different communication needs, to various event typologies and to follow the project evolution and results.

The following paragraphs display a schematic overview of the communication and dissemination tools currently realised and to be realised in the future. Moreover, the sections provide partners with guidelines to properly and efficiently use each tool identified. The ultimate aim is to help partners make the most of their communication efforts.

3.1 VISUAL IDENTITY: LOGO AND PROJECT TEMPLATES

The dissemination of the project starts with the project visibility. The project identity is linked with a consistent representation of the WARIFA logo on project materials and tools. An attractive graphical representation helps to provide interested parties with the message that the project is disseminating. The logo has the capability to make the project recognizable as it defines its identity for its whole duration. It's used in every document produced within the project context and in every kind of contact to the external environment.

It's necessary that every event, presentation, newsletter, deliverable, brochure, poster, etc., makes use of this image and is consistent with its style.

For this reason, a first graphical logo (Figure 7) has been realised during the application phase with the main intention to remember the name of the project in one hand and the main project goal on the other hand.



Figure 7 First WARIFA logo.

However, at the beginning of the project activities the consortium decided to create a most effective graphic layout which was used in all the dissemination kit material. Starting from the original logo and based on collected partners' inputs about colours and concept ideas, CIAOTECH realised several ideas which have been evaluated by partners. In particular, 13 logo templates were presented by CIAOTECH to all partners during the Kick-off Meeting (1-2 February 2021) and a poll via Google Docs was opened in order to collect partners' preferences about the proposed logos and the original one during the meeting.

The final logo was decided at the end the kick-off meeting and is the one presented hereunder (Figure 8).



Figure 8 WARIFA logo.

Together with the logo, the relative Style Guide has simply been drafted and shared with the partners.

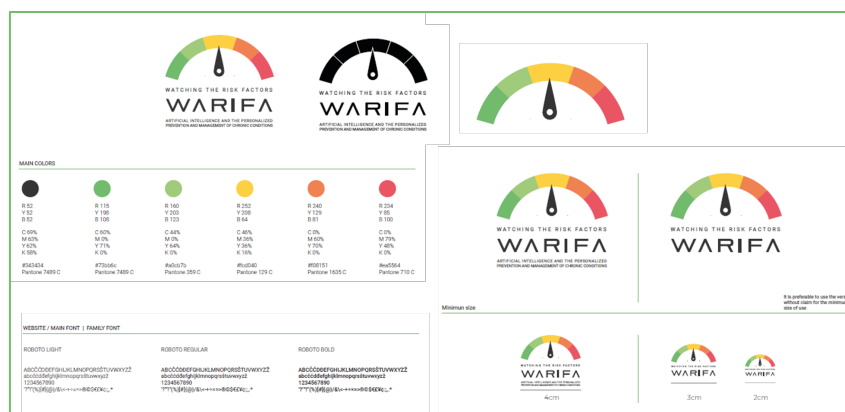


Figure 9 WARIFA Style Guide.

To ensure a consistent style and image of the WARIFA project a word template for deliverables and project documents have been produced, as well as a standardized PowerPoint template has been designed (Figure 10) to be used to present the project in external events or project meetings:



Figure 10 WARIFA template for presentations



3.2 WARIFA PROJECT WEBSITE

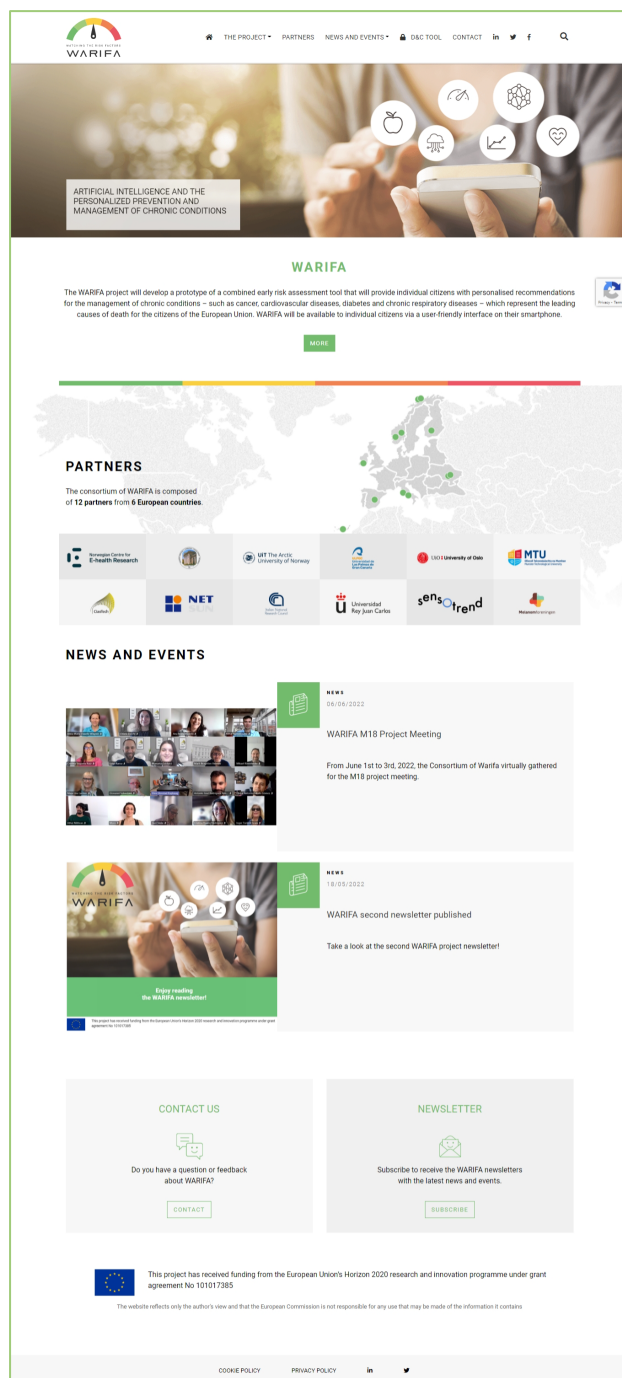


Figure 11: WARIFA project website homepage

The WARIFA website has been launched in June 2021 (M6), and it is available in English through the following link: <https://www.warifa.eu/>.

The website has been conceived as the main tool for communication and dissemination to:

- inform all stakeholders and general public about the aim and objectives of WARIFA and keep the audience updated on the progresses of the project;
- disseminate project's activities and initiatives;
- collect, store and distribute information and materials;
- invite external sources to interact to build and to facilitate business development activities.

The website structure includes:

- **The project:**
 - WARIFA,
 - Work Package,
 - Milestones,
 - Deliverables and Publications,
 - Media Kit.
- **Partners.**
- **News & Events:**
 - News & Events,
 - Media,
 - Newsletter,
 - Press Release.
- **D&C Tool.**
- **Contact.**

From the homepage it is possible to be redirected to the Social Media Accounts of the project (i.e., LinkedIn, Facebook, and Twitter).

At the bottom of the page, two sections dedicated to the subscription to the project newsletter and the contact us are displayed.

The 'News & Events' section of the website are being periodically updated to provide insights on the status of the project (news related to project meetings, participation in events, publications of WARIFA related materials) and to inform all project partners about relevant events they might join to present the project, as shown in the following image:

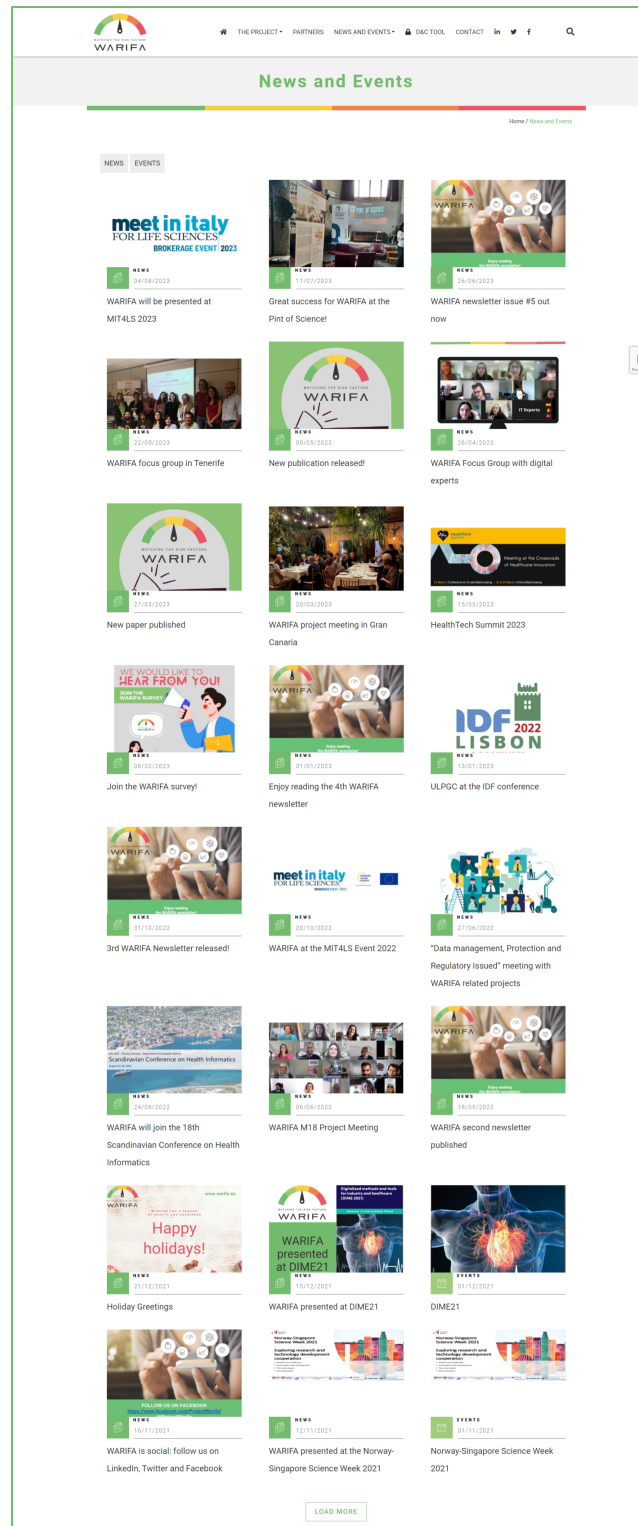


Figure 12: News & Event page on WARIFA website

Additionally, the “D&C Tool” is provided on the WARIFA project website: the Dissemination and Communication Report developed by CTECH to collect inputs from the consortium about the communication and dissemination activities performed in the frame of the project in a more efficient





and effective way. This is a private section of the website, available only to the consortium from the main menu and/or the following link: <https://www.warifa.eu/dc-tool/>.

Figure 13: WARIFA D&C Tool

As discussed among the partners, this tool won't be used to gather the communication and dissemination actions performed within WARIFA, as also explained in chapter 4.

The WARIFA website serves as the primary D&C tool for the project, facilitating regular updates on activity status and progress. Consequently, CTECH consistently monitors the website to gain insights into visitor demographics, gather data on potential stakeholders and end-users, and interact with a broader audience. Since the beginning of the project, over 8000 users and over 40000 visits have been collected, from users coming from all over the world.

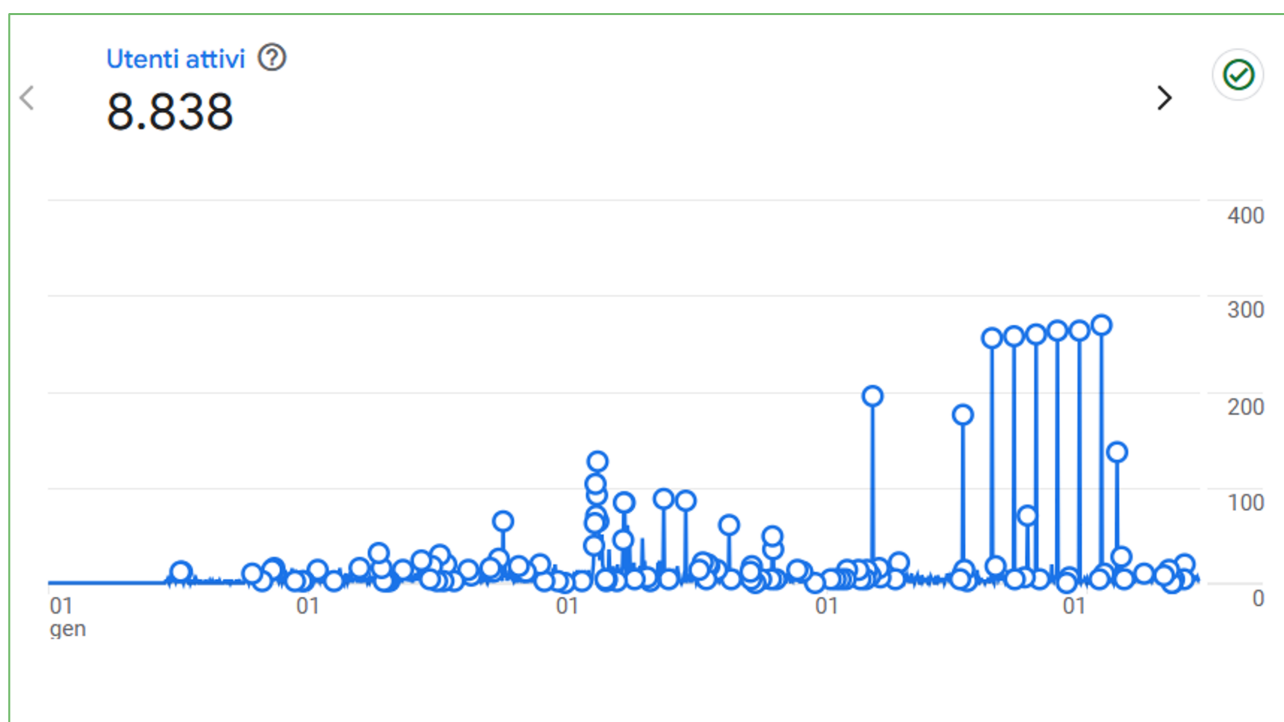


Figure 14: website users





3.3 SOCIAL MEDIA

In order to increase the project visibility and implement an effective dissemination strategy, WARIFA accounts have been created on the following social networks:

- LinkedIn: company page <https://www.linkedin.com/company/warifa-project/> and project profile www.linkedin.com/in/warifa-project-b3642b207
- Twitter (Figure 16): <https://twitter.com/ProjectWarifa>
- Facebook: <https://www.facebook.com/ProjectWarifa/>
- YouTube: <https://www.youtube.com/@warifaproject>

LinkedIn is the most popular social network for business and employment, and it is mainly used for professional networking, also at policy makers' level. For these reasons, the WARIFA consortium decided to consider this social network to be an efficient instrument to disseminate its results. In particular, it was used to create a network with stakeholders, EU Platforms, industry, medical associations and other EU funded projects in the same domain. Therefore, the WARIFA project related to the relevant EU institutions and stakeholders accounts, as well as joining discussion groups of potential interest.

Twitter is an online news and social networking service where users post and interact with messages, "tweets," restricted to 280 characters. Thanks to some intrinsic characteristics of this medium, it is easy to increase the visibility using the hashtags and the topic trends. For example, for the WARIFA project, #e-health #AI, #artificialintelligence #healthinnovation #health, #innovation, #cancer, #diabetes, #NCDs, #mobileapp, #H2020 can be fruitful hashtags to exploit. A particular attention is paid in using the hashtag #ResearchImpactEU and #InvestEU created by the EU Commission for the H2020 Programme, as well as in tagging the EU account, such as @EU_H2020, which is the official account for the EU's H2020 research and innovation programme. Mentioning the participation to an event organised by third parties, if available, the official event's accounts and hashtag are used to increase the visibility of the project.

Facebook is a social networking website where users can post comments, share photographs, and post links to news or other interesting content on the web, chat live, and watch short-form videos. Shared content can be made publicly accessible or can be shared only among a select group of friends, family, or with a single person. WARIFA used this platform to get in contact in particular with general public, but also with potential end users.

YouTube is a popular video sharing website where registered users can upload and share videos with anyone able to access the site. These videos can also be embedded and shared on other sites.

Since the beginning of the project, the WARIFA project has published 266 posts across its social media accounts, garnering over 6,000 impressions, 400 reactions, and over 270 followers. Regarding the followers gained on social media, in the following picture are provided details on demographic data.



Figure 17: social media followers demographic data

To share video content, the WARIFA consortium chose to use the most popular video sharing platform, **YouTube**. An account was created to publish the videos produced by the consortium.

Generally speaking, accordingly to their specific language and users, social networks are used to deliver posts on updates, events and project meetings, as well as dissemination of press release and newsletters.

Partners are aware of the potential of these communication tools and are making their own social media accounts available to increase the WARIFA visibility among their followers and customers. They pay attention to mention @ProjectWarifa when posting relevant news on their own social network's accounts, baring all the consideration above in mind (e.g., best hashtag to use).

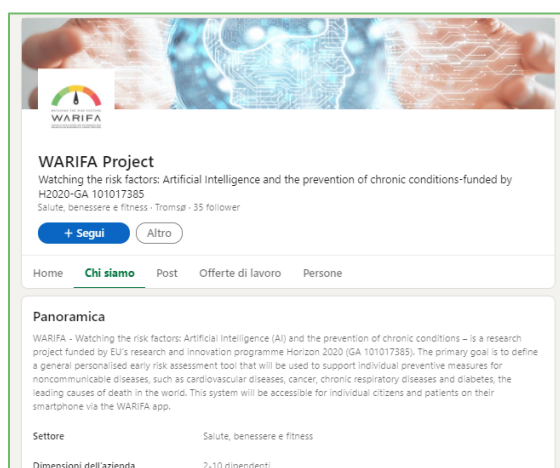


Figure 18 WARIFA LinkedIn Company page.

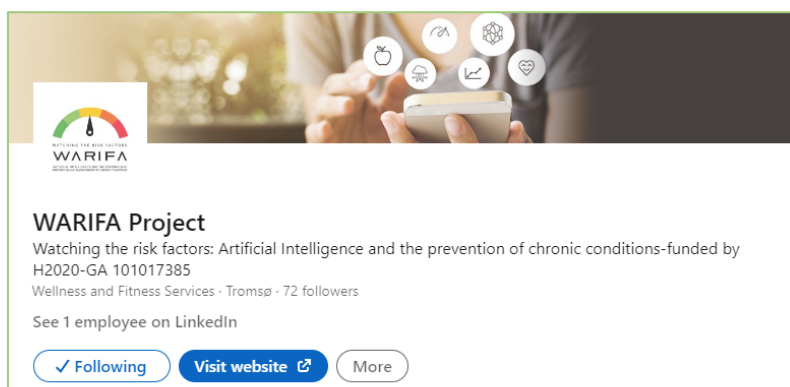


Figure 19 WARIFA LinkedIn Account



Figure 20 WARIFA Twitter Account



Figure 21: WARIFA Facebook Account



3.4 BROCHURE, POSTER AND ROLL-UP

The WARIFA brochure, poster and roll-up were prepared and published by CIAOTECH at M6 (June 2021).

The brochure has been developed to provide information about the project aim, its focus area and its impact. The partners logos are also listed, with clearly visible logos and trademarks, as well as all the useful links and contacts.



Figure 22: WARIFA Brochure

The poster displays the general information about the project and the consortium, and it was conceived as a flexible tool to be adapted to many different contexts (events, conferences, exhibitions) and in compliance with ad hoc partners' requests (figure 24).

A project roll-up was also developed, displaying the main WARIFA information, the partners involved, and a key image connected to the project scope (figure 23).



Figure 24: WARIFA Poster



Figure 23: WARIFA Rollup



In November 2022 (M23), updated versions of the WARIFA D&C materials have been released on the project website. The updated brochure, poster and rollup provide information on the latest achievements in the WARIFA project.



Figure 25: from left to right, WARIFA brochure, poster, rollup at M23

The project D&C materials are available for free download from the project MediaKit page, at the following link: <https://www.warifa.eu/media-kit/>.

3.5 THE DISSEMINATION MATERIAL UPDATED AT THE END OF REPORTING PERIOD WITH THE MAIN RESULTS REACHED IN THE CONSIDERED PERIOD - PRESS RELEASES AND MEDIA

Media & press are crucial channels to diffuse information about the project to a wide range of stakeholders and the general public. Partners commit to address the regional coverage issues with press (digital/print) and other media (TV/radio).

Short press releases announcing the project progresses, updates, news, relevant participation to the main events are being periodically published by partners and widespread through the channels reported in Table 2 and by using the partners' websites. Press releases were sent to journalists to stimulate article editing on newspapers. When necessary, partners translated it to send the communications to the local media, highlighting, when possible, the benefits to the region/country and the importance of the local partner being part of an EU Consortium.

The contents of the releases and the level of dissemination depended on the type of audience and the geographical scope. In any case, the publication content was approved by the coordinator and the dissemination manager, before being translated to the pertinent local language.

The **1st press release** to announce the launch of the WARIFA project was released on 23 February 2021. The issue presented the project, its focus areas, and its first-class consortium. The press release was also shared on the project social channels and uploaded to the project website



Figure 26 WARIFA first press release

After the first press release, short press releases and news announcing the project progresses, updates, news and participation in events are being periodically published on the project channels reported in Table 2, as well as on consortium corporate accounts and social networks. A few visual examples are provided in the following figure.

Figure 27: Examples of short news and press releases published up to date



Following the launch of the 1st press release, the project partners published a series of articles in the local newspapers about the results of the project and how these results could be relevant to the general public:

- An article appeared on the IT magazine Computerworld, one of the most important magazine for the Norwegian IT sector and it has been published since 1983. The magazine is accessible under subscription, but a preview of the article is accessible at the following [link](#).
- An article was published by the ANSA, the most important Italian news agency and it is accessible at the following [link](#), and republished by other news engines in Italy and Romania:
 - [MSN news](#).
 - [La notizia Online](#).
 - [G4Media.ro](#).
 - [website Bursa.ro](#).
- An article appeared in the Italian newspaper Corriere Nazionale and it is available at the following [link](#).
- An article was published on the Italian web portal Webnotizie.it, at this [link](#).



Figure 28 WARIFA on the press

Furthermore, project partner UPGC gave 2 interviews to RTVC, a local TV station (Canary Islands) which were released in M4 (April 2021). The first interview has been given by Dr. Gustavo M. Callico during which he presented WARIFA project. The second one was performed to Dr. Himar Fabelo in the "Noche de Reporteros" program where he talked about Robotics, Artificial Intelligence and Medicine, by presenting also WARIFA project.



3.6 NEWSLETTERS

Project updates and relevant news are being widespread to the wide audience through a newsletter produced twice a year. The newsletters were distributed by email to the users that will subscribe to the project website. Moreover, the newsletter was shared on the social networks and partners' communication channels. Below (Table 5) are the relevant issues that were developed within the project course, with those already published by the consortium marked in green:

Table 5 WARIFA newsletters

Newsletter number	Issues of the newsletter	Release Date
1	Roles of the partners involved in the WARIFA project.	July 2021
2	Updates of the first-year project results	May 2022
3	Updates of the activities at M18	October 2022
4	Updates of the second-year project results	January 2023
5	Project progress and update	June 2023
6	Updates of the third-year project results	February 2024
7	Updates from the WARIFA project	June 2024
8	Updates from the WARIFA project	February 2025
9	Final project results	June 2025

This plan however is to be considered flexible and could be changed accordingly with the project needs and acquired new knowledge.

Up to M54 (June 2025) a total of 8 project newsletters have been released:

- **Newsletter #1:** the issue has been published in M7 (July 2021) to present the WARIFA project, its aims and objectives and its consortium.
- **Newsletter #2:** the newsletter has been released in M17 (May 2022) to update the stakeholders and general public on the progresses achieved by the consortium in the frame of the first year of implementation.
- **Newsletter #3:** the issue, released in M22 (October 2022) deals with the latest progresses achieved by the project consortium up to date.
- **Newsletter #4:** the newsletter, published in January 2023 (M25), focused on the results achieved in the frame of the second year of project implementation.
- **Newsletter #5:** the issue, released in M30 (June 2023) offers an overview on the latest project progress, including the recent focus groups held with both the general public and experts.
- **Newsletter #6:** the newsletter, released in February 2024 (M38), provides a comprehensive overview of the results achieved across all work packages within the third year of project implementation.
- **Newsletter #7:** the issue, published in M42 (June 2024), deals with general updates from the project, including the WARIFA app testing, the participation at HIMSS 2024, the collaboration with the EASINET cluster of projects.
- **Newsletter #8:** the newsletter, release in February 2025 (M49), highlights two major developments: key takeaways from the 11th focus group, offering valuable feedback to refine



the WARIFA app's usability and personalization; strategic initiatives designed to ensure the sustainability and adoption of WARIFA's outcomes.

The consortium is currently working on the final issue of the WARIFA newsletter, which will present all the results achieved in the frame of the initiative across all work packages.

All the published newsletters are available for download from the 'Newsletter' page of the WARIFA project website, at the following link: <https://www.warifa.eu/newsletter/>.

3.7 SCIENTIFIC AND TECHNICAL PUBLICATIONS AND ARTICLES IN CONFERENCE PROCEEDINGS

The scientific dissemination was assured through different channels: contributions to technical conferences, publications in specialized magazines and scientific peer-reviewed journals.

As part of the work to be done within the consortium, key developments for scientific publications are being identified by the pertinent partners and brought to the attention of the project consortium by the procedure for publishing scientific papers described in D1.1 and the corresponding update on the WARIFA Dissemination Procedures from January 2023 (See Annex 1).

The open access model is being applied and making use of the EC open access databases such as OpenAIRE. Moreover, references to publications were be listed in the project website.

The consortium partners selected scientific journals within all relevant disciplines based on scientific excellence criteria and considering the multidisciplinary approach of the project. The aim is to ensure a maximum expected impact for the specific target groups (e.g., within medicine, sociology, and technology). Major scientific journals to be considered include the Journal of Medical Internet Research, The International Journal of Medical Informatics and BMC Health Services Research, DIGITAL HEALTH, International Journal of E-Health and Medical Communications (IJEHMC), and Telemedicine and e-Health

While submitting a scientific article, the consortium ensures that the paper includes the acknowledgement of the EU, including the following statement: "This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No 101017385". As soon as the paper is accepted / published, the Dissemination Manager and Project Coordinator were informed.

From the beginning of the project up to M54 (June 2025), the following publications have been realized:

Type of publication	Title	Authors	Title of the journal or equivalent/event	Link
Publication in Conference Proceedings	<i>Combining Synthetic Patient Data Generation with Machine Learning Methods for Diabetes Prediction</i>	Antonio J. Rodriguez-Almeida, María Castro-Fernandez, Alejandro Déniz, Himar Fabelo, Samuel Ortega,	Digitalized methods and tools for industry and healthcare, ECCOMAS Thematic Workshop, December 2021, Jyväskylä, Finland	/





		Eduardo Quevedo, Cristina Soguero-Ruiz, Ana M Wagner, Conceio Granja, and Gustavo M. Callico		
Publication in Conference Proceedings	Machine Learning to Determine Physical Activity using Glucose Level Monitoring in People with type 1 Diabetes Mellitus	Hugo Calero-Dıaz, Inmaculada Mora-Jimenez, Himar Fabelo, Gustavo M. Callico, Ana M Wagner, Conceio Granja, P.R. van Dijk, and Cristina Soguero-Ruiz	Digitalized methods and tools for industry and healthcare, ECCOMAS Thematic Workshop, December 2021, Jyvaskyla, Finland	/
Publication in Conference Proceedings	Synthetic categorical data generation based on GAN models for imbalanced learning to predict cardiovascular diseases	Clara Garcia-Vicente, David Chushig-Muzo, Inmaculada Mora-Jimenez, Himar Fabelo, Inger Torhild Gram, Maja-Lisa Lochen, Conceio Granja, and Cristina Soguero-Ruiz	In Machine Learning, Springer	/
Publication in Conference Proceedings	Data-driven cardiovascular risk prediction and prognosis factor identification in diabetic patients	Hugo Calero-Dıaz, David Chushig-Muzo, Himar Fabelo, Inmaculada Mora-Jimenez, Conceio Granja, and Cristina Soguero-Ruiz	IEEE International Conference on Biomedical and Health Informatics (IEEE BHI – BSN 2022), September 2022	Link
Publication in Conference Proceedings	Clinical synthetic data generation to predict and identify risk factors for cardiovascular diseases	Clara Garcıa-Vicente, David Chushig-Muzo, Inmaculada Mora-Jimenez, Himar Fabelo, Inger Torhild Gram, Maja-Lisa Lochen, Conceio Granja, and Cristina Soguero-Ruiz	The Eighth International Workshop on Data Management and Analytics for Medicine and Healthcare (VLDB DMAH 2022), Springer LNCS, August 2022	/
Publication in Conference Proceedings	Who are the “Hard-to-Reach” groups in chronic-health and health technology research? A scoping review	Meghan Bradway, Henriette Lauvhaug Nybakke, Stine Agnete Ingebrigtsen, and Kari Dyb	Proceedings of the 18th Scandinavian Conference on Health Informatics (SHI 2022), August 2022	Link
Publication in Conference Proceedings	Algoritmos geneticos para la mejora de	Gomez-Martınez, V., Chushig-	CASEIB 2024 - Congreso Anual de la Sociedad Espanola de Ingenierıa Biomedica	Link





	iluminación en imágenes macroscópicas y modelos basados en redes neuronales para la segmentación y detección de lesiones cutáneas	Muzo, D., Soguero-Ruiz, C		
Publication in Conference Proceedings	APLICACIÓN MÓVIL WARIFA: PROMOViendo ESTILOS DE VIDA SALUDABLE Y MEJORANDO LA ALFABETIZACIÓN EN SALUD	Kristina Reyes Suárez and Garlene Beatriz Zamora Zamorano from ULPGC	65º Congreso Sociedad Española de Endocrinología y Nutrición	Link
Publication in Conference Proceedings	EL PANORAMA DE LAS APLICACIONES MÓVILES PARA UNA ALIMENTACIÓN SALUDABLE: UNA REVISIÓN SISTEMÁTICA Y EVALUACIÓN DE LA CALIDAD	Kristina Reyes Suárez and Garlene Beatriz Zamora Zamorano from ULPGC	65º Congreso Sociedad Española de Endocrinología y Nutrición	Link
Scientific Paper	Evaluation of Synthetic Categorical Data Generation Techniques for Predicting Cardiovascular Diseases and Post-Hoc Interpretability of the Risk Factors	García-Vicente, C.; Chushig-Muzo, D.; Mora-Jiménez, I.; Fabelo, H.; Gram, I.T.; Løchen, M.-L.; Granja, C.; Soguero-Ruiz, C.	Applied Sciences 2023, 13, 4119	Link
Scientific Paper	Quality, Usability, and Effectiveness of mHealth Apps and the Role of Artificial Intelligence: Current Scenario and Challenges	Alejandro Deniz-Garcia; Himar Fabelo; Antonio J Rodriguez-Almeida; Garlene Zamora-Zamorano; Maria Castro-Fernandez; Maria del Pino Alberiche Ruano; Terje Solvoll; Conceição Granja; Thomas Roger Schopf; Gustavo M Callico; Cristina Soguero-Ruiz; Ana M Wägner; WARIFA Consortium	J Med Internet Res 2023;25:e44030	Link
Scientific Paper	Ensemble feature selection and tabular data augmentation with generative	Gómez-Martínez, V., Chushig-Muzo, D., Veierød, M.B,	BioData Mining 17, 46 (2024)	Link





	adversarial networks to enhance cutaneous melanoma identification and interpretability	Granja, C., Soguero-Ruiz, C.		
Scientific Paper	Chushig-Muzo, D.; Calero-Díaz, H.; Fabelo, H.; Årsand, E.; van Dijk, P.R.; Soguero-Ruiz, C.	Characterizing the Impact of Physical Activity on Patients with Type 1 Diabetes Using Statistical and Machine Learning Models	Appl. Sci. 2024, 14, 9870	Link
Scientific Paper	Interpretable Data-Driven Approach Based on Feature Selection Methods and GAN-Based Models for Cardiovascular Risk Prediction in Diabetic Patients	D. Chushig-Muzo, H. Calero-Díaz, F. J. Lara-Abelenda, V. Gómez-Martínez, C. Granja and C. Soguero-Ruiz	IEEE Access, vol. 12, pp. 84292-84305, 2024	Link
Research paper	Ensemble feature selection and tabular data augmentation with generative adversarial networks to enhance cutaneous melanoma identification and interpretability"	Gómez-Martínez, V., Chushig-Muzo, D., Veierød, M.B, Granja, C., Soguero-Ruiz, C.	BioData Mining 17, 46 (2024).	Link
Research paper	Characterizing the Impact of Physical Activity on Patients with Type 1 Diabetes Using Statistical and Machine Learning Models	Chushig-Muzo, D.; Calero-Díaz, H.; Fabelo, H.; Årsand, E.; van Dijk, P.R.; Soguero-Ruiz, C.	Appl. Sci. 2024, 14, 9870	Link
Research paper	Interpretable Data-Driven Approach Based on Feature Selection Methods and GAN-Based Models for Cardiovascular Risk Prediction in Diabetic Patients	. Chushig-Muzo, H. Calero-Díaz, F. J. Lara-Abelenda, V. Gómez-Martínez, C. Granja and C. Soguero-Ruiz,D.	IEEE Access, vol. 12, pp. 84292-84305, 2024	Link
Research paper	Transfer learning for a tabular-to-image approach: A case study for cardiovascular disease prediction.	Lara-Abelenda, F. J., Chushig-Muzo, D., Peiro-Corbacho, P., Gómez-Martínez, V., Wägner, A. M., Granja, C., & Soguero-Ruiz, C.	Journal of Biomedical Informatics, 165, 104821.	na
Research paper	Personalized glucose	Lara-Abelenda, F. J., Chushig-Muzo,	Computer Methods and Programs in Biomedicine, 265, 108737	na



	forecasting for people with type 1 diabetes using large language models	D., Peiro-Corbacho, P., Wagner, A. M., Granja, C., & Soguero-Ruiz, C.		
Research paper	Glucostats: An Efficient Python Library for Glucose Time Series Feature Extraction and Visual Analysis	Peiro-Corbacho, P., Lara-Abelenda, F. J., Chushig-Muzo, D., Wagner, A. M., Granja, C., & Soguero-Ruiz, C.	Manuscript submitted to BMC Bioinformatics; preprint available at SSRN: https://ssrn.com/abstract=5203999	Link
Research paper	Evaluating Time Series Classification Models for Nocturnal Hypoglycemia: From Predictive Performance to Environmental Impact.	Lara-Abelenda, F. J., Chushig-Muzo, Betancort-Acosta, C., Wagner, A. M., Granja, C., & Soguero-Ruiz, C.	Manuscript submitted to IEEE Access; preprint available at TechRxiv	Link
Research paper	A multimodal and interpretable-based approach for improving melanoma detection using dermoscopy images	Gomez-Martınez, V., Chushig-Muzo, D., Milara, E., Veierod, M. B., Granja, C., & Soguero-Ruiz, C.	Manuscript submitted to PLOS ONE	Link
Research paper	LM-IGTD: a 2D image generator for low-dimensional and mixed-type tabular data to leverage the potential of convolutional neural networks	Gomez-Martınez, V., Lara-Abelenda, F. J., Peiro-Corbacho, P., Chushig-Muzo, D., Granja, C., & Soguero-Ruiz, C.	arXiv preprint	Link
Research paper	MacroE-Net: Unsupervised deep learning-based illumination network for enhancing segmentation of skin lesions in macroscopic images	Gomez-Martınez, V., Chushig-Muzo, D., Veierod, M. B., Godtliebsen, F., Granja, C., & Soguero-Ruiz, C.	Manuscript submitted to IEEE Journal of Biomedical and Health Informatics	Link
Research paper	Data-Driven Approach for Digital Hair Removal in Dermoscopy Images Using Encoder-Decoder and Generative Adversarial Network-Based Models	Gomez-Martınez, V., Chushig-Muzo, D., Lara-Abelenda, F. J., Veierod, M. B., Godtliebsen, F., Granja, C., & Soguero-Ruiz, C. A	Manuscript submitted to Health Information Science and Systems	Link

A series of **non-scientific publications** were published on the local press:





- An article appeared on the Information Technology (IT) magazine Computerworld, one of the most important magazines for the Norwegian IT sector and it has been published since 1983. The magazine is accessible under subscription, but a preview of the article is accessible at the following link.
- An article was published by ANSA, the most important Italian news agency and it is accessible at the following [link](#), and republished by other news engines in Italy and Romania:
 - MSN news: <https://www.msn.com/it-it/notizie/tecnologiaescienza/al-via-progetto-ue-per-app-che-calcola-rischio-di-ammalarsi/ar-BB1eIOff>
 - La notizia Online: <https://lanotizia.online/2021/03/18/al-via-progetto-ue-per-app-che-calcola-rischio-di-ammalarsi/>
 - G4Media.ro: <https://www.g4media.ro/proiectul-warifa-o-aplicatie-care-calculeaza-riscul-de-a-dezvolta-boli-cronice-dezvoltata-de-experti-in-inteligenta-artificiala-si-biostatistica-din-12-tari-europene.html>
 - Bursa.ro: <https://www.bursa.ro/aplicatia-warifa-evalueaza-riscul-utilizatorului-de-a-dezvolta-boli-cronice-64706243>
- An article appeared in the Italian newspaper Corriere Nazionale and it is available at the following [link](#).
- An article was published on the Italian web portal [Webnotizie.it](#).
- An article was published in [La Provincia Diario de Las Palmas](#).
- Project information were released on the University of Las Palmas de Gran Canaria website, in the article available at the following [link](#).
- *Analyzing Risk Factors Using AI – an interview with Dr. Ana M. Wagner* has been prepared by University of Las Palmas de Gran Canaria and it has been published in the frame of the [Journal of Young Investigator](#).
- *WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks*, published by CiaoTech-Gruppo PNO in the frame of the journal [Impresa Sanità](#).
- [PORTA AL SUCCESSO LE TUE INNOVAZIONI con CiaoTech-PNO grazie ai fondi europei – il caso WARIFA](#), published by CiaoTech-Gruppo PNO in the frame of the journal [Impresa Sanità](#).

3.9 PARTICIPATION TO INTERNATIONAL EVENTS AND SCIENTIFIC CONFERENCES

The consortiums participation in national and international events ensured a wider dissemination of the WARIFA outcomes (scientific conferences, seminars, workshops, trades and fairs) during the project lifetime. The selected project results were presented at various conferences, seminars and workshops targeting the industry, the scientific communities, as well as policy makers and regional authorities.

From the beginning of the project up to M54 (June 2025) the consortium has attended 31 events, including conferences, exhibitions and has also organized one workshop. More details about these events are reported in Table number 6.

Table 6: Events attended from M1 to M54

Partner	Type of event	Title	Date
CTECH	Conference	MIT4LS2021	October 2021





ULPGC/URJC	Conference	DIME21 Eccomas Thematic Conference	December 2022
MTU	Meetings	Warifa brief overview and goals	February 2022
NETSUN	Conference	IT outsourcing (ITO) industry in Romania	March 2022
SENSOTREND	Exhibition	ATTD 2022	April 2022
SENSOTREND	Exhibition	HIMSS Europe 2022	June 2022
SENSOTREND	Exhibition	MyData 2022	June 2022
NSE	Conference	22nd Nordic Congress of General Practice - "On the Edge"	June 2022
URJC	Organization of a Workshop	V Conference on Chronicity. A Challenge to be Solve from Data Analysis	na
URJC	Other type of event	Automatic Identification of Clinical Pathologies Using Deep Learning	na
URJC	Conference	Combining Synthetic Patient Data Generation with Machine Learning Methods for Diabetes Prediction.	na
URJC	Conference	Machine Learning to Determine Physical Activity using Glucose Level Monitoring in People with type 1 Diabetes Mellitus	na
URJC	Conference	IEEE International Conference on Biomedical and Health Informatics (BHI'22)	September 2022
URJC	Workshop	The Eighth International Workshop on Data Management and Analytics for Medicine and Healthcare (DMAH2022)	September 2022
CTECH	Conference	MIT4LS2022	October 2022
ULPGC	Conference	IDF World Diabetes Congress 2022	December 2022
ULPGC	Other type of event	Pint of Science Festival	May 2023
NSE	Other type of event	National Cancer Mission Hub	June 2023
ULPGC	Conference	26th Euromicro Conference Series on Digital System Design (DSD)	September 2023
CTECH	Conference	MIT4LS	October 2023
NSE	Exhibition	E-helse i Norge (EHIN)	November 2023
SESCS	Other type of event	Cancer Care in the Digital Age: Challenges and Ongoing European Research.	November 2023
ULPGC	Other type of event	Jornada de salud digital del Gobierno de Canarias	February 2024
MTU	Other type of event	Invited Talk at Queen Mary University, UK	May 2024
MTU	Other type of event	Invited Talk at University of Cambridge, UK	May 2024
SESCS	Other type of event	WARIFA-IDEAHL joint meeting	June 2024





CTECH	Conference	HIMSS 2024	May 2024
CTECH	Conference	EventX LS	October 2024
CTECH	Other type of event	Innovation Days 2024	October 2024
ULPGC	Other type of event	SEEN (Sociedad Española de Endocrinología y Nutrición)	October 2024
UiT	Conference	Medical Informatics Europe 2024	November 2024
ULPGC	Other type of event	CASEIB 2024 - Congreso Anual de la Sociedad Española de Ingeniería Biomédica	November 2024
UiT	Conference	ATTD2025 conference	March 2025
ULPGC	Other type of event	SED (Sociedad Española de Diabetes)	April 2025
CTECH	Organization of a Workshop	Exploring the Benefits, Risks, and Ethical Considerations of AI-Based Medical Devices: Navigating Law, Policy, and Data Access Rights	May 2025



Figure 29: WARIFA at HIMSS 2024

HIMSS European Health Conference & Exhibition is 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, Gravitate 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:

- EU Projects In Focus, 30 May 2024 at 11 CET, Room Genova;
- The EU Project Pavilion (booth F11), with our fellow projects FLUTE Project – AI & Prostate Cancer, EDiHTA Horizon Europe (project), and Label2Enable.



Figure 30: WARIFA at the Projects In Focus session and EU Project Pavilion at HIMSS 2024

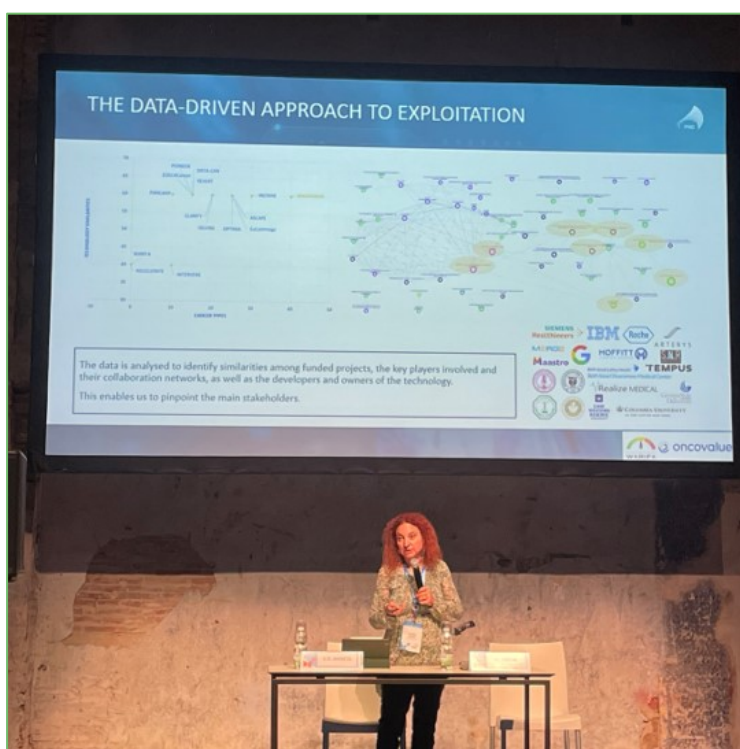


Figure 31: WARIFA at the EventX Life Sciences – Crossroads in Healthcare

On October 8-9, 2024, at the prestigious EventX Life Sciences – Crossroads in Healthcare, stakeholders from the healthcare sector gathered to explore partnership opportunities and discuss innovative technologies and solutions tackling current and future challenges in life sciences. On Tuesday, October 8, CiaoTech-Gruppo PNO hosted the workshop “CiaoTech-Gruppo PNO Innovation Services in the Health Sector: ONCOVALUE & WARIFA Projects.” During the session, Chiara Zocchi presented the WARIFA project, highlighting its progress toward developing an AI-based prototype for early risk assessment. This innovative tool aims to provide the general public with personalized recommendations for preventing chronic conditions, with a particular focus on leveraging funding

to drive AI-based solutions forward. The workshop also featured insights from the ONCOVALUE project, a member of the EASiNet Network, showcasing how technology and market assessments are shaping project activities and advancing their impact.

At Innovation Days, the WARIFA Project was showcased as a success story in leveraging public funding for technological innovation. Guglielmo Grosso from CiaoTech – Gruppo PNO presented how the WARIFA Project is driving advancements in AI-powered healthcare, highlighting the role of public funding in pushing the boundaries of research and development.



Figure 32: WARIFA at the Innovation Days 2024

3.10 WARIFA WORKSHOP AT EFMI MIE 2025: ADVANCING AI IN EUROPEAN HEALTHCARE

On Monday, May 19, the WARIFA Project successfully hosted a high-level workshop during the EFMI MIE 2025 Conference in Glasgow, Scotland, convening thought leaders, researchers, and digital health innovators to explore the real-world implementation of artificial intelligence (AI) in healthcare.

Entitled “Exploring the Benefits, Risks, and Ethical Considerations of AI-Based Medical Devices: Navigating Law, Policy, and Data Access Rights,” the workshop provided a dynamic forum for discussing the challenges and opportunities surrounding the development, regulation, and adoption of AI-powered medical technologies across Europe.

The event featured two expert-led panel sessions:

- Panel 1: From Innovation to Impact – WARIFA and the Future of AI in European Healthcare: Moderator: Conceição Bartnæs, Senior Researcher, Norwegian Centre for E-health Research. Panelists:
 - Rachel Fellner, Health Policy Researcher, OECD
 - Ricardo João Cruz Correia, Associate Professor, University of Porto
 - Gro-Hilde Severinsen, Senior Researcher, Norwegian Centre for E-health Research
- Panel 2: AI-Powered Healthcare in Europe – From Policy to Practice, Market & Reimbursement. Moderator: Thomas Schopf, Norwegian Centre for E-health Research. Panelists:
 - Line Helen Linstad, PhD Student & Senior Advisor, Norwegian Centre for E-health Research
 - Nicola Gentili, Digital Health Specialist & Data Strategist, IRST Srl
 - Alice Andalò, Data Scientist, IRST Srl
 - Chiara Zocchi, Senior Innovation Consultant at CiaoTech-Gruppo PNO
 - Conceição Bartnæs, Senior Researcher, Norwegian Centre for E-health Research



These expert discussions illuminated the multifaceted landscape of AI-based medical devices, from innovation and ethical considerations to market access and reimbursement mechanisms. The insights shared underscored how initiatives like WARIFA are contributing to the realization of a European Health Union and actively shaping the future of digital health policy.



Figure 33: WARIFA workshop at MIE 2025

3.11 VIDEOS

Videos are powerful tools for communicating and disseminating the brand and the results of an EU-funded project. They are strategic tools to boost the visibility and raise awareness, especially considering the social networks, to reach potential stakeholders worldwide.

The preferred distribution channel would be YouTube, but they were shared through all WARIFA communication and dissemination channels – i.e., LinkedIn, Twitter, Facebook, website, and newsletter - as well as the partners' ones.

The first WARIFA project video was published in September 2023 (M33) and provides information about the project's main objectives, its ambitions as well as the partners involved in the consortium.

The video is available on the YouTube channel of the project, accessible at this [link](#).

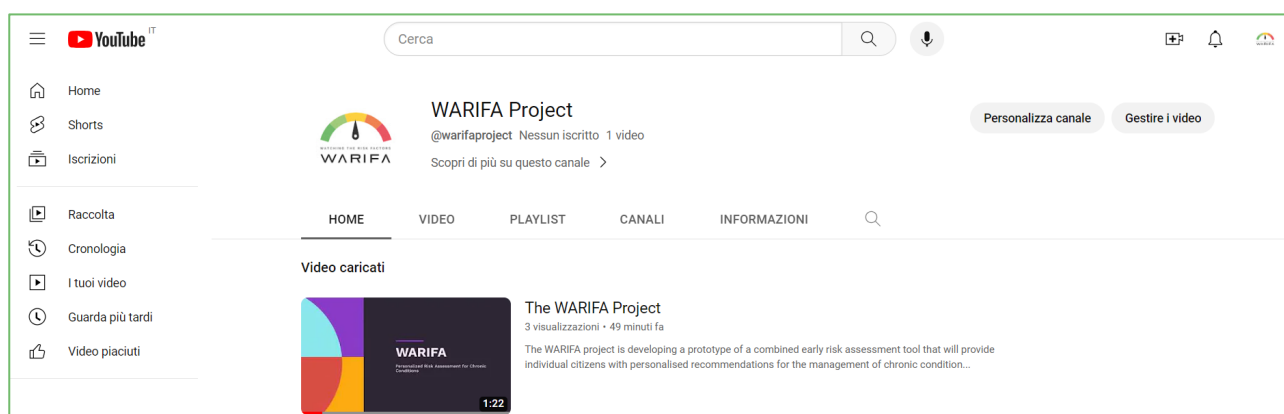


Figure 34: WARIFA channel on YouTube

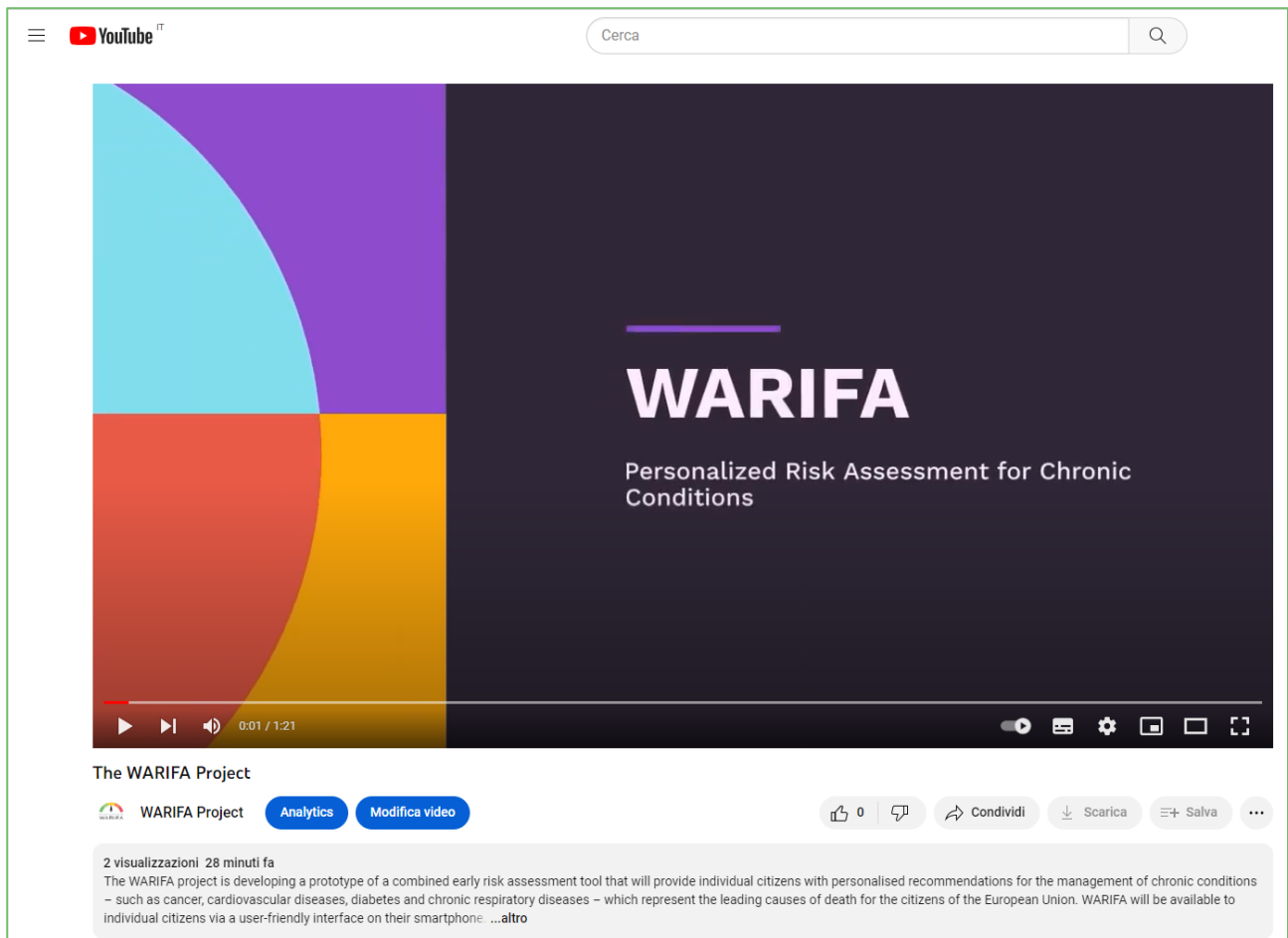


Figure 35: WARIFA video on YouTube

The video is also available on all the WARIFA platforms, including the [project website](#), [Facebook](#), [LinkedIn](#) and [Twitter](#) accounts.

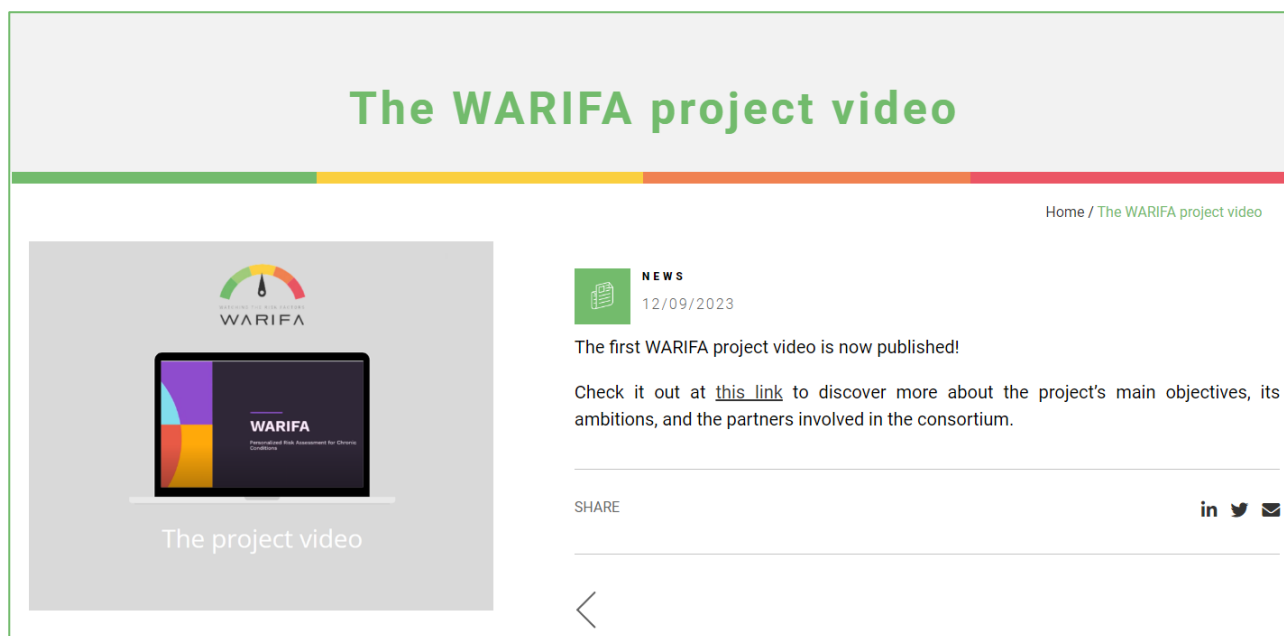


Figure 36: video on WARIFA website

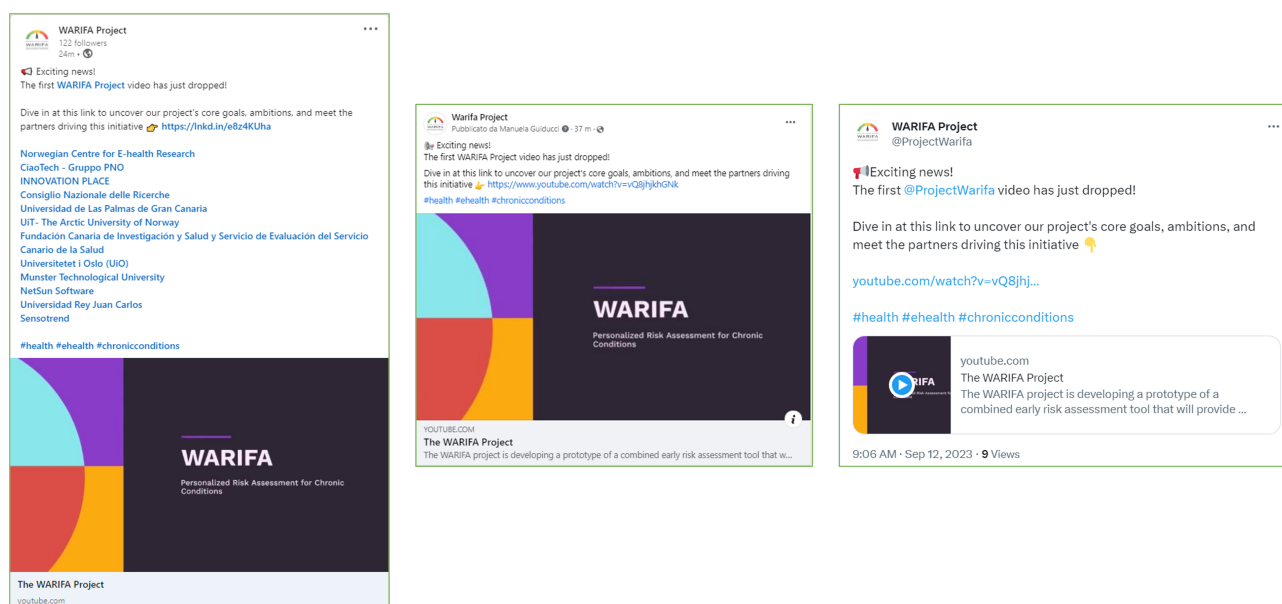


Figure 37: video on WARIFA LinkedIn, Facebook and Twitter accounts

3.12 COMMUNICATION CAMPAIGN

In November 2022 (M23) the “Interview of Dr. Ana M. Wagner due to the World Diabetes Day” has been released by the project partner ULPCG for the broadcaster Cadena SER: Hoy por Hoy El Drago. The podcast is available at the following [link](#) (the interview start at 1:20:00).

3.13 NETWORKING WITH OTHER EU-FUNDED PROJECTS

WARIFA project is creating relationships with other EU-funded projects that address similar challenges, to share experiences, exchange best practice and join efforts on dissemination and communication.





WARIFA has already had preliminary contacts with four EU-funded projects mentioned below, to start a collaboration and relationship:

- FEMaLe (Grant Agreement n. 101017562),
- LETHE (Grant Agreement n. 101017405),
- BRAINTEASER (Grant Agreement n. 101017598),
- TIMELY (Grant Agreement n. 101017424).

Moreover, other EU-funded projects have been preliminary identified in the framework of the Task 8.1 Stakeholder analysis:

- mHealth Hub
- PyXy.AI - Telehealth-ready AI-powered multi-parametric system for surveillance of COVID-19 and cardio-pulmonary chronic patients
- SMART BEAR - Smart Big Data Platform to Offer Evidence-based Personalised Support for Healthy and Independent Living at Home
- PROTEIN - PeRsOnalized nutriTion for hEalthy livINg
- WELMO - Wearable Electronics for Effective Lung Monitoring
- SMILE - Providing digitalised prevention and prediction support for ageing people in smart living environments
- iGame - Multi-dimensional Intervention Support Architecture for Gamified eHealth and mHealth Products
- WeHealth - Widening Research on Pervasive and eHealth - WeHealth
- COVID-X - COVID eXponential Programme
- STARS - Empowering Patients by Professional Stress Avoidance and Recovery Services
- Smart4Health - Citizen-centred EU-EHR exchange for personalised health
- BETTEReHEALTH

WARIFA participated in the online meeting “Data management, Protection and Regulatory Issues” hosted by the BRAINTEASER project on June 21, 2022. This meeting convened multiple projects, including [Radar-AD](#), [Lethe](#), [AI-MIND](#), [Origent Data Sciences](#), [Neurodegenerative Disease Atlas](#), [ROCK-ALS](#) trial, [MAXOMOD](#) and [premodiALS](#), with the goal of discussing regulatory challenges encountered by each project. The discussions encompassed progress made in addressing these challenges, common issues shared among all the initiatives, and potential collaborative activities to be undertaken.





“Data management, Protection and Regulatory Issued” meeting with WARIFA related projects

Home / “Data management, Protection and Regulatory Issued” meeting with WARIFA related projects



NEWS

27/06/2022



On 21st of June 2022, WARIFA joined the meeting “Data management, Protection and Regulatory Issued”, hosted online by the [BRAINTESER](#) project.

The meeting brought together the projects [Radar-AD](#), [Lethe](#), [AI-MIND](#), [Origent Data Sciences](#), [Neurodegenerative Disease Atlas](#), [ROCK-ALS trial](#), [MAXOMOD](#) and [premodIALS](#) to discuss together the regulatory challenges in each project and actions taken so far, the most common challenges among all the initiatives and the possible activities to be jointly implemented.

We are looking forward to collaborate with the sister projects.
Stay tuned!

Figure 38: Meeting with sister projects, news on website

In addition, WARIFA has joined the European AI Security Network – #EASiNet, a collaborative initiative uniting multiple European-funded projects and stakeholders to tackle artificial intelligence challenges across various domains, including health, NCDs, prevention.



Figure 39: EASINET cluster

On May 2025, the WARIFA project linked with EDIHTA, FLUTE, TRUMPET and ONCOVALUE projects for a join discussion focused on AI-Powered Healthcare in Europe – From Policy to Practice, Market & Reimbursement, which took place within the WARIFA workshop “Exploring the Benefits, Risks, and Ethical Considerations of AI-Based Medical Devices: Navigating Law, Policy, and Data





Access Rights”. Together, these expert speakers shed light on the complex landscape of AI-based medical devices, from innovation and ethical considerations to commercialization pathways and reimbursement frameworks. The discussions highlighted how initiatives like WARIFA and EDiHTA, FLUTE, TRUMPET and ONCOVALUE are actively contributing to the realization of a European Health Union and shaping the future of digital health policy.



Figure 40: Chiara Zocchi, Senior Innovation Consultant at CiaoTech – Gruppo PNO, Line Helen Linstad, PhD Student & Senior Advisor, Norwegian Centre for E-health Research, Nicola Gentili, Digital Health Specialist & Data Strategist, IRST Srl, Alice Andalò, Data Sc



4 MEASURING THE IMPACT OF THE DISSEMINATION AND COMMUNICATION ACTIVITIES

The spread and the impact of the following dissemination activities were monitored during the whole duration of the project. As an example, for the social media the numbers of followers/fans were be considered, as well as impressions and interactions monitored. The same approach was used for the project website where visits and page views constantly monitored.

As far as the newsletter is concerned, the numbers of subscribers and views on the website were considered, while for events, the number of attendees served as an indicator of success in terms of exposure to a wider audience.

Moreover, all the actions performed by the consortium are constantly monitored and reported in the following paragraph in this document and in the future technical reports. In particular, the type of actions and the audience reached.

4.1 PARTNER DISSEMINATION AND COMMUNICATION

Partners are requested to maintain an active participation within the dissemination strategy.

Proactive and balanced levels of participation had profound effects throughout the whole project and guaranteed that the dissemination techniques are fully applied.

An online tool to collect the information on the dissemination and communication activities performed by each partner has been embedded as private section of the WARIFA Project. The D&C Report is a simple questionnaire per each communication and dissemination action performed and audience reached.

After a joint discussion with the project partners, the consortium has however decided to not take advantage of the online D&C tool for the collection of the partners dissemination and communication activities and CTECH has prepared an excel template for the gathering of the D&C actions, structured in compliance with EU guidelines for dissemination and communication.

The excel file was shared with the whole consortium every 6 months.

4.2 DISSEMINATION TABLES

In Tables 7 and 8, the main figures of the results achieved by the whole WARIFA consortium, are summarised.

In particular, the Table 7 describes the type and number of activities performed from M1 to M54 by the WARIFA consortium. The successive Table 8 provides the estimated numbers of people outreached by the WARIFA project in the framework of the dissemination actions and initiatives implemented.



Table 7: D&C Activities performed from M1 to M54

D&C activities	M1-M18	M19-M24	M25-M30	M31-M36	M37-M42	M43-M48	M49-M54
Organisation of a Conference	1	/	/	/	/	/	/
Press release	1	/	/	/	/	/	/
Exhibition	3	/	/	1	/	/	/
Social Media	71	19	49	26	56	37	51
Website	7	2	10	6	9	8	3
Communication Campaign (e.g., Radio, TV)	3	1	/	/	/	/	/
Participation to a Conference	6	3	/	2	1	5	1
Participation to a Workshop	/	1	/	/	/	/	/
Organization of a workshop						1	1
Participation to an Event other than a Conference or a Workshop	2	/	/	3	3	/	1
Pitch Event	1	/	/	/	1	/	/
Video/Film	/	1	/	2	/	/	/
Other	40	10	14	14	18	14	15
TOTAL	134	34	73	73	88	63	72

Table 8: Audience reached from M1 to M54

Audience reached	M1-M18	M19-M24	M25-M30	M31-M36	M37-M42	M43-M48	M49-M54
Scientific Community (Higher Education, Research) audiences in research conferences/academia	12.555	14.202	7190	8198	7555	13498	14138
Industry	13.411	6339	6339	6986	6143	13118	12868
Policy Makers	/	/	/	250	35	/	/
Civil Society	500	/	/	/	/	/	/
General Public	17.471	4.143.817	21.375	3181	2124	4555	4.555
Other	4388	4414	4480	4480	2271	4542	4542
TOTAL	48.325	4.168.772	39.431	23095	18128	35713	36103



5 EXPLOITATION ACTIVITIES

WARIFA has put in place specific activities to design an exploitation strategy to guarantee the future sustainability of the proposed innovations beyond the project scope. This business case approach involves business models and exploitation plan definition as well as stakeholder analysis (Task 8.1) and recommendations (Task 8.4). Task 8.1 delivered D8.3 “Stakeholder Analysis”, which describes all the activities done towards stakeholders, from their identification to the involvement of a 1st clinical group in targeted surveys, D8.6 “Business and Commercialization plan”, with the preliminary plan for the WARIFA solution and D8.9 “Business and commercialization plan–update”.

WARIFA consortium followed an exploitation and knowledge strategy as it is described hereafter, further developed and adapted during the project implementation to answer to the changes in the market, technical progress and further analysis of exploitation mechanisms.

5.1 KNOWLEDGE MANAGEMENT AND PROTECTION STRATEGY

To enable a trustful and reliable cooperation (i.e., avoiding disputes on the property of specific information) the partners of the consortium defined their Background knowledge (BK) at the beginning of the project in the Consortium Agreement (CA). The Consortium agreed that all Background needed for project execution, will be requested in writing and that Background related Intellectual Property (IP) must be put at the project partners disposal on a royalty free basis. A continuous review of the Background will be carried out: the first one at the time of signing the Consortium Agreement, but also during project execution.

Table 9 WARIFA background knowledge as agreed in the Consortium Agreement.

Owner	Background knowledge	Specific limitations and/or conditions for Exploitation (Article 25.3 Grant Agreement)
UNN/NSE	Nexus doctor – a computer-aided diagnosis system for nevi and melanoma - is a computer system designed to detect melanoma and common forms of nonmelanoma skin cancer. The system can recognize early signs of skin cancer based on automatic analysis of digital dermatoscopic skin images.	Access Rights to NSE/UNN's background needed for exploitation is granted on fair and reasonable conditions. These conditions will be negotiated in good faith by the concerned Parties during the duration of the project
	The Diabetes Diary is a mobile self-help tools and a research platform.	
	CallMeSmart is a system for context controlled mobile communication in hospitals. CallMeSmart has been commercialized by the company Callmesmart AS, organization number 916 273 282. NSE/UNN have the right to use the solution for future research.	Access Rights to NSE/UNN's background needed for exploitation must be granted in agreement with the company CallMeSmart AS.
UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA	(IUMA) Artificial Intelligence (Machine/Deep Learning) Algorithms for medical data	Could be exploited subject to agreement between partners
	(IUMA) Future selection and extraction algorithms for medical data processing	
	(IUMA) Data acquisition systems development for medical applications.	



WARIFA consortium signed a Consortium Agreement in November 2020, where among other topics, the H2020 rules under Section 9, specifically “**9.4 Access Rights for Exploitation**” and “**9.5 Access Rights for Affiliated Entities**”, were agreed upon.

No further updates were provided by partners since M22 (October 2022). The analysis of the BK is very important for the setup of a business plan for the overall WARIFA solution since exploitation and related exploitation strategy must consider agreements among partners for its usage after the project end as well as routes for compensation.

Table 10 Background knowledge.

Owner	Background knowledge	Specific limitations and/or conditions for Exploitation (Article 25.3 Grant Agreement)
Sensotrend	Sensotrend Connect is a software product suite facilitating data transfer from different data sources into a dedicated data store and data conversions to HL7 FHIR data format	Access Rights to NSE/UNNs background needed for exploitation is granted on fair and reasonable conditions. These conditions will be negotiated in good faith by the concerned Parties during the duration of the project
	Sensotrend Uploader is a computer application transferring data from medical devices through USB or Bluetooth connection to a cloud service.	
	Sensotrend Dashboard is a web application visualizing data from medical devices and wellness trackers in a way that's meaningful for treatment of type 1 diabetes.	
	Wellmo application platform is a low-code mobile app development system that Sensotrend uses internally for some products. There have been discussions on whether and how Wellmo could be used in WARIFA project.	
NetSun	https://berta.tech/ is a software product, owned by NetSun, that contains multiple components. Questionnaires (forms) is one of the components that will be configured and adapted to be used by WARIFA Project. The scope of the module is data collection from end users. It needs adjustments to respond to integration within WARIFA Mobile App, integrations with Infrastructure, security policies and processes, user interface workflows.	Free for use within WARIFA and health research project. Agreements for any commercial use should be put in place.
UNN/NSE	The HUBRO system - a modern online clinical study management system	Access Rights to NSE/UNNs and the innovators (ref. submitted "Declaration of Innovation" October 2022). Other use may be negotiated by the concerned Parties during or after the WARIFA project.

The five steps of IPR management applied in WARIFA are presented in Figure 39.



Figure 41 Five steps of IP management in WARIFA

5.2 EXPLOITATION STRATEGY

The exploitation strategy was preliminary prepared in the WARIFA proposal with the goal of raising the consortium's awareness for the exploitability of the tangible and intangible results, to provide a basis for internal discussions and to increase the chances of the exploitation of the project Key



Exploitable Results after the project's end. The consortium gives significant importance to the exploitation activities, both individually and by the consortium in a joint action. The exploitation planning activities started with Task 8.1 and will continue throughout the project lifecycle with Task 8.3 to analyze, define and fine-tune a long-term successful exploitation.

The long-term objective is that every partner should enrich the description already reported in the D8.6 “Business and commercialization plan” deliverable with more details about functionalities, value proposition, commercial feasibility of each asset, planned actions and time frame, expected benefits and opportunities each partner is expected from the use and integration of the WARIFA Results.

The joint exploitation strategy considered the several heterogeneous entities which compose the consortium: experts from within AI technology (particularly in deep learning and machine learning), e-health, clinical medicine sociology, psychology, IT, communication and dissemination and an innovation management consultancy company. In fact, according to the heterogeneity of the project partner's, exploitation strategy has included, for instance, activities like:

- Evaluation of the WARIFA Key Exploitable Results, further development of the tool (customization to customer needs)
- Publication of articles, case studies in the scientific\industrial journals and magazines
- Commercial exploitation of the tool (totally or partially)
- Exploitation of the experience gained with the support about market demands, dissemination activities, technology trends.

Within Task 8.3 the exploitation strategy achieved on the following milestones:

- *Intellectual Property Rights* address ownership of the project results (foreground knowledge); licensing of pre-existing know-how; transfer of the knowledge gained within the project; confidentiality of project results and dissemination strategy (achieved in M21-M22, September-October 2022 and under update for the whole project duration).
- *background knowledge*: the partners updated their background knowledge they put at disposal within the WARIFA project (achieved in M21-M22, September-October 2022 and no additional update till the end of the project duration).
- *map and description of the project tangible and intangible results* for each partner and their method of exploitation (achieved in M21-M24, September-December 2022 and updated in the last reporting period).
- *selection and characterization* of the Key Exploitable results and related *Map of Risks*, performed with respect to sales opportunities, customer availability, attraction, technology, legal aspect, IPR and partnership (achieved in M26 February 2023 and updates in November 2024 - January 2025).
- *realisation of a Business Plan* aimed at exploring the marketability of the proposed solutions and drafting the main strategies for future deployment and commercialisation. The business plan includes a market survey as well as an evaluation of the market size and competing technologies on the identified market(s). To this end, an Exploitation Roadmap was developed, analysing potentially attractive applications for the WARIFA solution. Lean Canvas were prepared for the overall WARIFA solution. The business plan also incorporates



the evaluation of the Costs and Financials, definition of the WARIFA business models and value proposition, production plan and a SWOT analysis (D8.9).





6 CONCLUSIONS

The D8.8 – Dissemination Activities Report – Update includes all the dissemination and communication activities planned and implemented from the beginning of the project up to June 2025 to disseminate and exploit the WARIFA project results. This plan includes the initiatives related to project duration and is also to be considered as a guide to support the consortium to carry out the dissemination activities using the right material and channels.

WARIFA partners have adopted communication channels and tools to disseminate the WARIFA project objectives and future results as well as a dissemination strategy to reach the different stakeholders (i.e., general public, industry, patients, practitioners, scientific community), such as the project logo, project website, poster, brochure, roll-up and presentation templates in order to create a coherent and efficient visual identity.

Each partner was contributing to the dissemination activities by means of their own communication channels (e.g., corporate website, newsletters, etc.), by participating in relevant events, fairs and conferences and elaborating scientific publications and articles in conference proceedings. The dissemination leader (CIAOTECH) has a longstanding experience, and its own channels are being used for project dissemination purposes. Moreover, WARIFA project's accounts have been created on the most relevant social networks to efficiently widespread the project results.

As written, this document defines the dissemination strategies and actions as well as the activities behind the dissemination campaign.

In this document the Exploitation Plan for the project has been updated with a resume of the latest activities carried on till the end of the project.





ANNEX 1 – WARIFA DISSEMINATION PROCEDURE



WATCHING THE RISK FACTORS
WARIFA
ARTIFICIAL INTELLIGENCE AND THE PERSONALIZED
PREVENTION AND MANAGEMENT OF CHRONIC CONDITIONS

WARIFA DISSEMINATION PROCEDURES

This document is intended to support the application of Article 29.1 of the Grant Agreement, which governs Article 8.4.2 of the Consortium Agreement, to the dissemination of own results within the WARIFA project. This document replaces section 4.2 of the Quality Assurance Plan version 1.3. Please see these documents for further details.

1. PROPOSED PROCEDURES FOR DISSEMINATION OF OWN SCIENTIFIC RESULTS

Step 1

In order to initiate the dissemination procedure, a beneficiary that intends to disseminate its scientific results must give advance notice to the other beneficiaries and all Work Package Leaders (WPLs) before preparing the first draft, together with sufficient information on the planned dissemination. The information on the dissemination should include, but is not limited to:

- Description of the results intended to be disseminated
- Article type (e.g. systematic review, original paper, etc.)
- Main concept of dissemination (medical or technical concept)
- Name of journal or conference (in case of conference paper)

Step 2

- Any beneficiary who is interested in co-authorship shall answer - unless agreed otherwise - within 7 working days of receiving the notification. The beneficiary who is interested to be a co-author must also suggest his/her possible contribution according to the Recommendations for the Conduct, Reporting, Editing, and Publication of Scholarly Work in Medical Journals (referred



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to as the "Vancouver Convention") issued by the International Committee of Medical Journal Editors.

Step 3

The final list of authors will be agreed on between all beneficiaries who have indicated their interest (see step 2) and supervised by the WPL. The responsibility of the authors list will be with the WPL which the publication is related to. The WPL will inform all beneficiaries as well as the coordinator about the final list of authors. In case several work packages are equally involved in the publication, the WPLs in question will agree on who will have main responsibility.

Step 4

Before submission of the final draft the Scientific manager (SM) will review the manuscript regarding its relation to the WARIFA Medical concept. The Technical innovation manager (TIM) will review the manuscript regarding its relation to the WARIFA Technical concept. The review will be finished within 7 days unless agreed otherwise. The SM and TIM may assist the WPL to help improve the manuscript or in case of any issues regarding co-authorship.

Miscellaneous

- If agreed with all co-authors, the WPL may at a later stage include additional authors who, although they have not responded to the request in step 2, can contribute to improve the article.
- The most active co-authors can consider the right for them to have the first two and the last two author names. The rest of co-authors will be in the order according to their contributions. The beneficiaries that do not meet all the 4 criteria of the Vancouver Convention but have been identified by other beneficiaries as contributors to the results to be disseminated, should be acknowledged.
- For major project publications, where exact individual contributions may be difficult to pinpoint, a list of "main" authors may be used, followed by "on behalf of the WARIFA consortium", where a list of contributing WARIFA members is included.
- We would like to point to the Vancouver Convention which recommends that authorship be based on the following 4 criteria:

Substantial contributions to the conception or design of the work; or the acquisition, analysis, or interpretation of data for the work; AND

Drafting the work or revising it critically for important intellectual content; AND

Final approval of the version to be published; AND

Agreement to be accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

- The EU requires every scientific publication to clearly state the funding source in the article.
- According to the grant agreement, open access publishing is mandatory.





Although this document does not apply to deliverables, a similar approach is recommended when planning deliverables. At an early stage, the WPL should set up a team of beneficiaries for the next deliverable. Similar to step 1 in this document, the WPL should invite all beneficiaries who have contributed to the deliverable in question, to take part in drafting the deliverable. Beneficiaries who actively take part in drafting the deliverable (during all stages from the initial draft to the final version ready for submission) should be credited as authors, while all other beneficiaries who have contributed to the work package task (e.g. through discussions in meetings) will be credited as contributors. Special consideration is needed for the review process of the final deliverable which requires a reviewer (preferably from the consortium) who has not been involved in the work leading to the deliverable. Although it is the project coordinator who will nominate a reviewer, the WPL is encouraged to support this process, ideally by not letting all participants of the work package get involved as authors/contributors for the deliverable (in order to have eligible reviewers left).



ANNEX 2 – DETAILED DISSEMINATION TABLES M1-M48

D&C Tables M1-M54

	WARI FA respo nsible partne r	Communi cation Channel	Communi cation Action	Title of event/magazin e/social network/proje ct/WS	Action Description	Date (Planned/Actual)	Location	Type of Audience	Size of Audienc e (# people)	Count ry addre ssed	Website
M1-M18	NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about the project	Updated 01.04.2022	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 173, Unique pageviews: 142	Norway	https://ehealthresearch.no/prosjekter/warifa-watching-the-risk-factors-artificial-
	NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about the project	Updated 01.04.2023	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 213, Unique pageviews: 181	Global	https://ehealthresearch.no/en/projects/warifa-watching-the-risk-factors-artificial-
	NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about the project	24/02/2021	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 263, Unique pageviews: 213	Norway	https://ehealthresearch.no/nyheter/2021/warifa-kunstig-intelligens-og-forebygging-



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NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about the project	24/02/2021	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 367, Unique pageviews: 315	Global	https://ehealthresearch.no/en/news/2021/war-ifa-al-and-prevention-of-chronic-
NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about the open PhD position in the project	08/09/2021	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 205, Unique pageviews: 161	Norway	https://ehealthresearch.no/en/news/2021/er-du-var-nye-phd-stipendiat-innenfor-e-
NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about the open PhD position in the project	09/09/2021	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 55, Unique pageviews: 38	Global	https://ehealthresearch.no/en/news/2021/er-du-var-nye-phd-stipendiat-innenfor-e-
NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about a related project	19/11/2021	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 4, Unique pageviews: 3	Norway	https://ehealthresearch.no/prosjekt/helse-og-sykdom
NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article/status update on a related project	Updated 27.04.2021	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 150, Unique pageviews: 107	Norway	https://ehealthresearch.no/helse-og-sykdom/status



NSE	www.ehealthresearch.no	News article on website	www.ehealthresearch.no	News article about a related project	21/04/2022	web	Scientific community, general population, stakeholders, politicians etc.	Pageviews: 23, Unique pageviews: 20	Norway	https://ehealthresearch.no/nyheter/2022/smartefonen-kan-hindre-for-tidlig-dod
NSE	www.ehealthresearch.no	Press release	www.ehealthresearch.no	Press release on the project	24/02/2021	web	Scientific community, general population, stakeholders, politicians etc.	Statistics unavailable	Global	https://ehealthresearch.no/files/documents/WARIFA-Pressemeddelelse.pdf?fbclid=Iw
NSE	Twitter	SoMe post	https://twitter.com/ehealthNORWAY/	Post about the open PhD position in WARIFA	07/09/2021	web	Scientific community, general population, stakeholders, politicians etc.	498 Impressions 33 Engagements 14 Detail expands 3 Retweets 2 Quote-Tweet	Global	https://twitter.com/ehealthNORWAY/status/1435207401305686024





								7 Likes		
European mHealth Hub	Twitter	SoMe post	https://twitter.com/EUmHealthHub	Post on twitter about the Warifa-project on European mHealth Hub	08/02/2021	web	Scientific community, general population, stakeholders, politicians etc.	4 Retweets	Global	https://twitter.com/EUmHealthHub/status/1368947261615521795
								1 Quote-Tweet		
								7 likes		
NSE	Facebook	SoMe post	facebook.com/ehelseforskning	Post about the open PhD position in WARIFA	07/09/2021	web	Scientific community, general population, stakeholders, politicians etc.	1758 Persons reached	Global	https://www.facebook.com/ehelseforskning/posts/pfbid0Fotp4Pcx7uqCC16Tp46AmuJEYQRUn89CVzsUXLM7W2bw3VWsmvZHQ67ZWb6xxi6l
								156 Commitment		
								85 Like, comments and shares		
NSE	Facebook	SoMe post	facebook.com/ehelseforskning	Post about the official launch of the project	26/02/2021	web	Scientific community, general population,	720 people reached	Global	https://www.facebook.com/ehelseforskning/posts/pfbid0





							stakeholder s, politicians etc.	187 Commit ment		
								88 Like, commen ts and shares		
NSE	Instagram	SoMe post	Instagram: @ehealthnorwa y	Post about the open PhD position in WARIFA	09/09/2021	web	Scientific community, general population, stakeholder s, politicians etc.	Exposur es 261	Global	https://www.instagram.com/p/C7mFiBYM_op/?utm_source=ig_web_copy_link
								From home page 229		
								From profile 29		
								From other 3		
								Likes 25		
NSE	Instagram	SoMe post	Instagram: @ehealthnorwa y	Post about the official launch of the project	16/03/2021	web	Scientific community, general population,	Exposur es 300	Global	https://w ww insta gram.co m/p/CMe Y0tAGM 1/?utm s





							stakeholders, politicians etc.	From home page 211		
								From profile 67		
								From subject hooks 6		
								From other 16		
								Likes 30		
NSE	Computer World	News article on external website	www.cw.no	News article about the project (extremal)	25/02/2021	web	Scientific community, general population, stakeholders, politicians etc.	- (external)	Norway	https://www.cw.no/app-ehelse-forskning/far-seks-millioner-euro-av-eu-for-
NSE	22nd Nordic Congress of General Practice - "On the Edge"	Stand on physical conference	22nd Nordic Congress of General Practice - "On the Edge"	Stand on physical conference	21.-23.06.2022	Stavanger, Norway	Scientific community, health personell (mostly GPs), and health care managers	Some 100s	Nordic countries	https://www.ncgp.no/2022.no/





UMFCD	UMFCD website	OTHER	project webpage within the UMFCD institution website		31/03/2021	web	Scientific community		Romania	https://umfcd.ro/cercetare-si-dezvoltare/proiecte/proiecte-olcte
UMFCD	UMFCD website	other	project webpage within the UMFCD institution website	project presentation in Romanian	31/03/2021	web	Scientific community; general public (the webpage is public)		Romania	https://umfcd.ro/cercetare-si-dezvoltare/proiecte/proiecte-olcte
UMFCD	UMFCD linkedin account	social media	post on LinkedIn				scientific community, general public		Global	
UMFCD	Email	other	Email	presentation in electronic format of the project and invitation to collaborate for stakeholder analysis	01.05-15.06.2022	email	Professional medical organizations in Romania	estimated 3000 physicians	Romania	.
UMFCD	Email	other	Email	presentation in electronic format of the project and invitation to collaborate for stakeholder analysis	01.05-15.06.2022	email	Patients associations organizations in Romania	estimated 500 patients advocates	Romania	



UiT	JMIR Publication	Paper	A Smartphone-Based Information Communication Technology Solution for Primary Modifiable Risk Factors for Noncommunicable Diseases: Pilot and Feasibility Study in Norway	Published paper describing the Norwegian pilot and feasibility study and information that this pilot study has continued as a part of an EU funded project titled WARIFA - watching the risk factors	25/02/2022	web	Scientific Community	na	Global	https://www.linkedin.com/feed/update/urn:li:activity:6769986081174679552
UiT	News on UiT website	Chronicle /blog	Smartphones can easily help reduce mortality among adults in Norway and most other countries	Chronicle in Norwegian about the Norwegian study and information that this pilot study has continued as a part of an EU funded project titled WARIFA - watching the risk factors	20/04/2022	web	The public and the scientific community that can read Norwegian	na	Norway	https://uit.no/nyheter/forskerjornet/770979/smarttelefonen-kan-hindre-for-tidlig-dod
UiT	Social Media – Post on LinkedIn	Summarized information about the study	Smartphones may save lives	Summary in Norwegian about the Norwegian study and information that this pilot study has continued as a part of an EU funded project titled WARIFA - watching the risk factors	21/04/2022	web	The public and the scientific community that can read Norwegian	na	Norway	https://www.linkedin.com/feed/update/urn:li:activity:6922802373245431808
UiT	Social Media – Post on Facebook	Summarized information about the study	Smartphones may save lives	Summary in Norwegian about the Norwegian study and information that this pilot study has continued as a part of an EU funded project titled WARIFA - watching the risk factors	21/04/2022	web	The public and the scientific community that can read Norwegian	na	Norway	https://www.facebook.com/ehelseforrskning/posts/10159140388490288





UiT	Other – news on website	Chronicle /blog	Smartphones can easily help reduce mortality among adults in Norway and most other countries	Information about that this Norwegian study has continued as a part of an EU funded project titled WARIFA - watching the risk factors	21/04/2022	web	The public and the scientific community that can read Norwegian	na	Norway	https://ehealthresearch.no/nv/heter/2022/smarttelefon-kan-hindre-for-tidlig-dod
UiT	News, national radio	Interview	The smartphone can prevent premature death	Summary in Norwegian about the Norwegian study and information that this pilot study has continued as a part of an EU funded project titled WARIFA - watching the risk factors	22/04/2022	Radio	The public and the scientific community that understand Norwegian	na	Norway	
ULPG C	IUMA Twitter Account	Social Media	WARIFA Kick Off Meeting	post sharing the KoM start	04/03/2021	web	General Public	276	Global	https://twitter.com/IUMAnews/status/1367447258187374607?s=20
ULPG C	https://www.ulpgc.es/	Social Media	WARIFA press release	post sharing the 1st press release	24/03/2021	web	General Public		Global	https://www.ulpgc.es/noticia/iuma-ulpgc-socios-del-proyecto
ULPG C	http://www.iuma.ulpgc.es/	Social Media	WARIFA press release	post sharing the 1st press release	24/03/2021	web	General Public		Global	http://www.iuma.ulpgc.es/content/view/616/26/
ULPG C	https://www.iuibs.ulpgc.es/	Social Media	WARIFA press release	post sharing the 1st press release	22/03/2021	web	General Public		Global	https://www.iuibs.ulpgc.es/endorcino-logia/noticias/





ULPG C	Pending	Social Media	WARIFA press release	post sharing the 1st press release	planned	web	General Public		Global	Pending
ULPG C/URJC	DIME21 Eccomas Thematic Conference	Participation to a Conference	DIME21 Eccomas Thematic Conference	Presentation of two scientific papers at the DIME 21 conference	01-02/12/2021	Hybrid Event	Scientific Public	50	Global	https://www.eccomas.org/wp-content/uploads/sites/15/2019/12/
ULPG C	H2020 FORWARD Project	Communication Campaign	H2020 FORWARD Project	Presentation of the Project Goals	29/04/2022	Hybrid Event	General and Scientific Public	10	Europe	https://www.fact.ulpgc.es/es/noticias/item/647-las-nuevas-
UiO	OsloCentre of Biostatistics and epidemiology on Twitter @OCBE_UniOslo	social media	Retweet	sharing description of the project	23/02/2021	web	General public	596	Global	https://twitter.com/OCBE_UniOslo
CIT	LinkedIn MTU Account	social media	WARIFA Project Launch	Post adopted from the WARIFA press release	30/03/2021	Web	General Public	64354	Global	
CIT	Twitter MTU account (Cork Campus)	social media	WARIFA Project Launch	Post adopted from the WARIFA press release	30/03/2021	Web	General Public	16600	Global	





CIT	Twitter MTU account	social media	WARIFA Project Launch	Post adopted from the WARIFA press release	30/03/2021	Web	General Public	2834	Global	
CIT	Facebook MTU account (Cork Campus)	social media	WARIFA Project Launch	Post adopted from the WARIFA press release	30/03/2021	Web	General Public	2108	Global	
CIT	MTU Website	OTHER	WARIFA Project Launch	Post adopted from the WARIFA press release	30/03/2021	Web	Scientific Community		Global	
CIT	ADAPT Centre Scientific Meeting	Project	WARIFA Brief Overview and Goals	Brief overview and goals of WARIFA in front of ADAPT Centre's executive committee	15/02/2022	Face-2-face event	Scientific Community	15	Local	
CTECH	WARIFA LinkedIn page	social media	Follow the company page	post to share the WARIFA linkedin company page	23/02/2021	web	General Public	12	Global	https://www.linkedin.com/feed/update/urn:li:activity:67699851192
CTECH	1st Press Release	Press release	WARIFA press release	1st Press release on the launch of WARIFA project	23/02/2021		Media		Europe	https://www.warifa.eu/wp-content/uploads/2021/06/WARIFA
CTECH	WARIFA LinkedIn page	social media	WARIFA press release	post sharing the 1st press release	23/02/2021	web	General Public	38	Global	https://www.linkedin.com/feed/update/urn:li:activity:67699860811



CTEC H	WARIFA Twitter account	social media	WARIFA press release	tweet sharing the 1st press release	23/02/2021	web	General Public	46	Global	https://twitter.com/ProjectWarifa/status/136422790207868934
CTEC H	Innovation Place website	other	WARIFA press release	news item sharing the 1st press release	23/02/2021	web	General Public		Europe	https://www.innovationplace.eu/news/warifa-project-artificial-intelligence
CTEC H	Ricerca & Innovazione website	other	WARIFA press release	news item sharing the 1st press release	23/02/2021	web	General Public		Italy	https://www.ricercaeinnovazione.it/news/lanunciato-il-nuovo-progetto-warifa
CTEC H	Innovation Place LinkedIn page	social media	WARIFA press release	post sharing the 1st press release	23/02/2021	web	General Public	845	Global	https://www.linkedin.com/feed/update/urn:li:activity:67700051863
CTEC H	Innovation Place Twitter	social media	WARIFA press release	tweet sharing the 1st press release	23/02/2021	web	General Public	482	Global	https://twitter.com/INNOVATION_PL/status/1364239908118945
CTEC H	PNO IT twitter	social media	WARIFA press release	tweet sharing the 1st press release	23/02/2021	web	General Public	248	Global	https://twitter.com/PNO_IT/status/1364241687996948485
CTEC H	Ciaotech company website	other	WARIFA press release	news item sharing the 1st press release	23/02/2021	web	General Public		Italy	https://www.pnoconsultrants.com/it/news/lanunciato-il-nuovo-progetto-warifa



CTEC H	WARIFA LinkedIn page	social media	kick-off meeting	post sharing 1 photo from the kick-off meeting	01/03/2021	web	General Public	38	Global	https://www.linkedin.com/feed/update/urn:li:activity:67721769418
CTEC H	WARIFA Twitter account	social media	kick-off meeting	tweet sharing 1 photo from the kick-off meeting	01/03/2021	web	General Public	46	Global	https://twitter.com/ProjectWarifa/status/1366412306289205249
CTEC H	innovation Place newsletter	other	WARIFA press release	news item sharing the 1st press release	08/03/2021		industry, research organisation, civil society, general public		Europe	
CTEC H	Ricerca & Innovazione newsletter	other	WARIFA press release	post sharing the 1st press release	08/03/2021		industry, research organisation, civil society, general public		Italy	
CTEC H	WARIFA project website	website	launch of the project	news to announce the launch of the project	17/06/2021	web	General Public		Global	https://www.warifa.eu/news/warifa-project-launch
CTEC H	WARIFA project website	website	WARIFA Kick off meeting	news about WARIFA Kick off meeting	17/06/2021	web	General Public		Global	https://www.warifa.eu/news/warifa-kick-off-meeting/
CTEC H	WARIFA project website	website	1st newsletter	news to share the 1st newsletter	05/07/2021	web	General Public		Global	https://www.warifa.eu/news/warifa-first-newsletter-now-



CTEC H	WARIFA newsletter	other	1st newsletter	1st newsletter	05/07/2021	web	industry, research organisation, civil society, general public		Global	https://www.warifa.eu/wp-content/uploads/2021/06/WA-RIFA-Newsletter-
CTEC H	WARIFA Twitter account	social_media	ULPG article	tweet to share an article about WARIFA, interview to Dr. Gustavo Marrare - ULPGC	20/04/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1384512671547109387
CTEC H	WARIFA Twitter account	social_media	postdoc positions to work on WARIFA	Sharing the Job vacancy at CNR to work on WARIFA	20/04/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1384512890707890176
CTEC H	WARIFA Twitter account	social_media	EIT Health post on AI	sharing the EIT Health post on AI	26/04/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1386627521899335684
CTEC H	WARIFA Twitter account	social_media	ULPG article	sharing the ULPG article Analyzing risk factors using AI – an interview with Dr. Ana M. Wagner from our partner	21/06/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1406883355916963844
				ULPGC						-
CTEC H	WARIFA Twitter account	social_media	launch of the project website	tweet about launch of the project website	05/07/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1412004447824355339



CTEC H	WARIFA Twitter account	social_media	1st newsletter	tweet to share the 1st newsletter	19/07/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1417031018150834178
CTEC H	WARIFA LINKEDIN PAGE	social_media	1st newsletter	post to share the 1st newsletter	05/07/2021	web	General Public		Global	https://www.linkedin.com/posts/warifa-project-b3642b207
CTEC H	WARIFA LINKEDIN PAGE	social_media	ULPG article	post to share ULPG article Analyzing risk factors using AI – an interview with Dr. Ana M. Wagner from our partner ULPGC (Universidad de Las Palmas de Gran Canaria).	21/06/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:6812647962771017728
CTEC H	WARIFA LINKEDIN PAGE	social_media	launch of the project website	post to announce the launch of the project website	17/06/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68177663826
CTEC H	WARIFA LINKEDIN PAGE	social_media	1st newsletter	post to share the 1st newsletter	05/07/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68227949243
CTEC H	Innovation Place website	other	1st newsletter	news to share the 1st newsletter	19/07/2021	web	industry, research organisation, civil society, general public		Europe	https://www.innovationplace.eu/news/warifa-first-newsletter-now-available



CTEC H	Innovation Place website	other	launch of the project website	news to announce the launch of the project website	05/07/2021	web	industry, research organisation, civil society, general public		Europe	https://www.innovationplace.eu/news/warifa-project-website-is-now-online
CTEC H	Ricerca & Innovazione website	other	1st newsletter	news to share the 1st newsletter	19/07/2021	web	industry, research organisation, civil society, general public		Europe	https://www.ricercaeinnovazionene.it/news/dispomibile-la-primanewsletter-del-
CTEC H	Ricerca & Innovazione website	other	launch of the project	news to announce the launch of the project website	05/07/2021	web	industry, research organisation, civil society, general public		Europe	https://www.ricercaeinnovazionene.it/news/warifa-online-il-sito-di-progetto
CTEC H	Innovation Place LinkedIn account	social_media	launch of the project website	post to announce the launch of the project website	06/07/2021	web	General Public		Global	https://www.linkedin.com/posts/innovation-place_warifa-activity-
CTEC H	Innovation Place LinkedIn account	social_media	1st newsletter	post to share the 1st newsletter	19/07/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68228169226
CTEC H	PNO Consultants Europe LinkedIn account	social_media	1st newsletter	post to share the 1st newsletter	19/07/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68228222986



CTEC H	Ciaotech LinkedIn account	social_media	1st newsletter	post to share the 1st newsletter	19/07/2021	web	General Public		Global	https://www.linkedin.com/posts/ciaotech-arifa-newsletter-
CTEC H	Ciaotech LinkedIn account	social_media	launch of the project website	post to announce the launch of the project website	06/07/2021	web	General Public		Global	https://www.linkedin.com/posts/ciaotech-arifa-activity-
CTEC H	Innovation Place Twitter account	social_media	1st newsletter	tweet to share the 1st newsletter	19/07/2021	web	General Public		Global	https://twitter.com/INNOVATION_PL/status/1417052873918193
CTEC H	Innovation Place Twitter account	social_media	launch of the project website	tweet to announce the launch of the project website	19/07/2021	web	General Public		Global	https://twitter.com/INNOVATION_PL/status/1412322321315119
CTEC H	Ciaotech twitter account	social_media	1st newsletter	tweet to share the 1st newsletter	19/07/2021	web	General Public		Global	https://twitter.com/PNO_IT/status/1417053713592639496
CTEC H	Ciaotech twitter account	social_media	launch of the project website	tweet to announce the launch of the project website	06/07/2021	web	General Public		Global	https://twitter.com/PNO_IT/status/1412323724045455365
CTEC H	innovation Place newsletter	other	launch of the project website	news to announce the launch of the project website	08/07/2021	web	industry, research organisation, civil society, general public		Europe	.



CTEC H	Ricerca & Innovazione newsletter	other	launch of the project website	news to announce the launch of the project website	08/07/2021	web	industry, research organisation, civil society, general public		Europe	
CTEC H	Ricerca & Innovazione newsletter	other	1st newsletter	news to share the 1st newsletter	08/09/2021	web	industry, research organisation, civil society, general public		Europe	
CTEC H	innovation Place newsletter	other	1st newsletter	news to share the 1st newsletter	08/09/2021	web	industry, research organisation, civil society, general public		Europe	
CTEC H	MIT4LS2021	participation to a conference	MIT4LS2021	participation to the MIT4LS2021 and brokerage event	01/10/2021	online (genova, italy)	researchers, start-ups, industry, policy makers, RTOs	600 (455 startup & companies, 100 research community, 20 investors, 25 policy makers)	Europe	
CTEC H	WARIFA Twitter account	social media	Retweet of an open PhD position	Retweet of an open PhD position at eHealth National Centre (the coordinator) to work on WARIFA project	09/09/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1435875522999988227



CTEC H	WARIFA LinkedIn page	social_me dia	repost of an opened Phd Position	repost of an opened Phd Position at NSE to work on Warifa project	09/09/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68416396770
CTEC H	WARIFA LinkedIn page	social_me dia	repost of an opened Phd Position	repost of an opened Phd Position at Munster university to work on Warifa project	08/10/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68522513147
CTEC H	WARIFA LinkedIn page	social_me dia	Norway- Singapore Science Week 2021	post on NSE's participation to the Norway-Singapore Science Week 2021	12/11/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68649250138
CTEC H	WARIFA LinkedIn page	social_me dia	Facebook account	post to promote the facebook account	16/11/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68663291986
CTEC H	WARIFA LinkedIn page	social_me dia	promotion of the newsletter	a post to promote the subscription to the newsleter	30/11/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68714642432
CTEC H	WARIFA LinkedIn page	social_me dia	Christmas whishes	Christmas whishes	21/12/2021	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:68790250552
CTEC H	WARIFA LinkedIn page	social_me dia	UIT article	a post to share an article published by Uit in the framework of another project	02/03/2022	web	General Public		Global	https://www.linkedin.com/feed/update/urn:li:activity:69048132403



CTEC H	WARIFA Twitter account	social_media	Norway-Singapore Science Week 2021	post on NSE's participation to the Norway-Singapore Science Week 2021	12/11/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1459154687534538792
CTEC H	WARIFA Twitter account	social_media	promotion of the newsletter	post to promote the facebook account	16/11/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1460557297357316101
CTEC H	WARIFA Twitter account	social_media	promotion of the newsletter	a post to promote the subscription to the newsselter	30/11/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1465701822459306000
CTEC H	WARIFA Twitter account	social_media	Christmas wishes	Christmas wishes	21/12/2021	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1473259781121052674
CTEC H	WARIFA Twitter account	social_media	UIT article	a post to share an article published by Uit in the framework of another project	02/03/2022	web	General Public		Global	https://twitter.com/ProjectWarifa/status/1499329747968536578
CTEC H	WARIFA Facebook account	social_media	Project presentation and website	first post on Facebook to present the project	25/10/2021	web	General Public		Global	https://www.facebook.com/ProjectWarifa/photos/a.1084798416
CTEC H	WARIFA Facebook account	social_media	Project presentation and website	post to present the project	16/11/2021	web	General Public		Global	https://www.facebook.com/ProjectWarifa/photos/a.1084798416



CTEC H	WARIFA Facebook account	social_media	promotion of the newsletter	a post to promote the subscription to the newsselter	30/11/2021	web	General Public		Global	https://www.facebook.com/ProjectWarifa/photos/a.1084798416
CTEC H	WARIFA Facebook account	social_media	Christmas wishes	Christmas wishes	21/12/2021	web	General Public		Global	https://www.facebook.com/ProjectWarifa/photos/a.1084798416
CTEC H	WARIFA Facebook account	social_media	UIT article	a post to share an article published by Uit in the framework of another project	02/03/2022	web	General Public		Global	https://www.facebook.com/ProjectWarifa/posts/1480714376704
CTEC H	WARIFA Website	Project website	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public		Global	https://www.warifa.eu/news/warifa-second-newsletter-
CTEC H	WARIFA LinkedIn page	social_media	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public	66	Global	https://www.linkedin.com/posts/warifa-project-warifa
CTEC H	WARIFA Facebook account	social_media	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public	9	Global	https://www.facebook.com/ProjectWarifa
CTEC H	WARIFA Twitter account	social_media	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public	63	Global	https://twitter.com/ProjectWarifa/status/1527186721514872832



CTEC H	Innovation Place website	other	2 newsletter	Publication of the second project newsletter	19/05/2022	web	industry, research organisation, civil society, general public	10000	Europe	https://www.innovationplace.eu/news/warifa-second-project-newsletter-
CTEC H	Ricerca & Innovazione website	other	2 newsletter	Publication of the second project newsletter	19/05/2022	web	industry, research organisation, civil society, general public	6000	Europe	https://www.ricercainnovazionepub.it/news/publicata-la-2-newsletter-del-progetto-warifa
CTEC H	Innovation Place LinkedIn Account	social_media	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public	1031	Global	https://www.linkedin.com/feed/update/urn:li:activity:69329581435
CTEC H	Innovation Place Twitter Account	social_media	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public	507	Global	https://twitter.com/INNOVATION_PL/status/1527192803075399
CTEC H	Ciaotech twitter account	social_media	2 newsletter	Publication of the second project newsletter	19/05/2022	web	General Public	261	Global	https://twitter.com/PNO_IT/status/1527195109787312129
CTEC H	Ciaotech LinkedIn account	social_media	2 newsletter	Publication of the second project newsletter	01/06/2022	web	General Public	347	Global	https://www.linkedin.com/feed/update/urn:li:activity:69377937019
CTEC H	WARIFA Website	Project website	M18 project meeting	M18 project meeting	06/06/2022	web	General Public		Global	https://www.warifa.eu/news/warifa-m18-project-meeting/



CTEC H	WARIFA LinkedIn page	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	66	Global	https://www.linkedin.com/feed/update/urn:li:activity:69394720000
CTEC H	WARIFA Facebook account	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	9	Global	https://www.facebook.com/ProjectWarifa
CTEC H	WARIFA Twitter account	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	63	Global	https://twitter.com/ProjectWarifa/status/153370809092745858
CTEC H	Innovation Place website	other	M18 project meeting	M18 project meeting	06/06/2022	web	industry, research organisation, civil society, general public	10000	Europe	https://www.innovationplace.eu/news/warifa-m18-project-meeting
CTEC H	Ricerca & Innovazione website	other	M18 project meeting	M18 project meeting	06/06/2022	web	industry, research organisation, civil society, general public	6000	Europe	https://www.ricercainnovazione.it/news/progetto-warifa-meeting-dell-mese-18
CTEC H	Innovation Place LinkedIn Account	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	1031	Global	https://www.linkedin.com/feed/update/urn:li:activity:69394791389
CTEC H	Innovation Place Twitter Account	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	507	Global	https://twitter.com/INNOVATION_PL/status/1533714275776221





CTEC H	Ciaotech twitter account	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	261	Global	https://twitter.com/PNOIT/status/1533716441245048838
CTEC H	Ciaotech LinkedIn account	social_media	M18 project meeting	M18 project meeting	06/06/2022	web	General Public	347	Global	https://www.linkedin.com/feed/update/urn:li:activity:69432187632
CTEC H	innovation Place newsletter	other	M18 project meeting	M18 project meeting	08/06/2022	web	industry, research organisation, civil society, general public	10000	Europe	
CTEC H	WARIFA Website	Project website	SHI 2022 Conference	SHI 2022 Conference	24/06/2022	web	General Public		Global	https://www.warifa.eu/news/warifa-will-join-the-18th-
CTEC H	WARIFA LinkedIn page	social_media	SHI 2022 Conference	SHI 2022 Conference	24/06/2022	web	General Public	66	Global	https://www.linkedin.com/feed/update/urn:li:activity:69460246531
CTEC H	WARIFA Facebook account	social_media	SHI 2022 Conference	SHI 2022 Conference	24/06/2022	web	General Public	9	Global	https://www.facebook.com/ProjectWarifa/photos/a.1084798416
CTEC H	WARIFA Twitter account	social_media	SHI 2022 Conference	SHI 2022 Conference	24/06/2022	web	General Public	63	Global	https://twitter.com/ProjectWarifa/status/1540261051270402049





CTECH H	WARIFA Website	Project website	Sister projects meeting	Sister projects meeting held in 21/06/2022	27/06/2022	web	General Public		Global	https://www.warifa.eu/news/data-manage-nt
CTECH H	WARIFA LinkedIn page	social_media	Sister projects meeting	Sister projects meeting held in 21/06/2022	27/06/2022	web	General Public	66	Global	https://www.linkedin.com/feed/update/urn:li:activity:69470804016
CTECH H	WARIFA Facebook account	social_media	Sister projects meeting	Sister projects meeting held in 21/06/2022	27/06/2022	web	General Public	9	Global	https://www.facebook.com/ProjectWarifa/photos/a.1084798416
CTECH H	WARIFA Twitter account	social_media	Sister projects meeting	Sister projects meeting held in 21/06/2022	27/06/2022	web	General Public	63	Global	https://twitter.com/ProjectWarifa/status/1541317376632885248
NSSF T	LinkedIn page	social media	Presenting WARIFA Project on LinkedIn	posted about WARIFA Project	18/05/2022	web	General Public	500	Romania	https://www.linkedin.com/in/mihaiainamolosanu/
NSSF T	NTS website	other	WARIFA Netsun's Partner	add WARIFA Project at the partners section	18/05/2022	web	General Public		Romania	https://netsun.ro/



NSSF T	Presentati on at a conferenc e with Japan External Trade Organizati on - Romania	Participatio n to a Conferenc e (the WARIFA project takes part in a conference with a poster/oral presentatio n)	IT outsourcing (ITO) industry in Romania	mentioned about Warifa project and our role	02/03/2022	online event	Industry	50	Japan	.
CNR IAC	IAC Facebook account	social media	WARIFA press release	post sharing the 1st press release	2/25/2021	web	General Public	227	Global	https://www.facebook.com/ist.arplicazioni/delcalcolo/photos/a.1
CNR IAC	IAC website	other	WARIFA press release	post sharing the 1st press release	2/26/2021	web	General Public	31	Global	https://www.iac.rm.cnr.it/iacsitenr.it/index.php?page=listevents
CNR IAC	IAC Twitter account	social media	WARIFA press release	post sharing the 1st press release	2/25/2021	web	General Public	865	Global	https://twitter.com/CNRIAC/status/1364908003841908736/photo/
CNR IAC	IAC Instagram account	social media	WARIFA press release	post sharing the 1st press release	2/25/2021	web	General Public		Global	https://www.instagram.com/p/C1vHtK5KJ/
CNR IAC	CNR press office	Website	WARIFA press release	synthetic text diffusion	02/25/21	web	General Public, media		Global	https://www.cnr.it/it/news/10046/il-cnr-partecipa-al-





CNR IAC	ANSA press agency	Press release	WARIFA press release	synthetic text diffusion	03/17/21	n.a.	Media	7	Global	n.a.
URJC	Organization of a workshop	Organization of a workshop	V Conference on Chronicity. A Challenge to be Solved from Data Analysis	Workshop related to the project		web	General Public	60	Global	
URJC	Participation to an Event other than a Conference or a Workshop	PhD Seminar course	Automatic Identification of Clinical Pathologies Using Deep Learning	PhD Seminar course		web	General Public	30	Global	
URJC	Participation to a Conference	Participation to a Conference	Combining Synthetic Patient Data Generation with Machine Learning Methods for Diabetes Prediction.	Workshop related to the project		Jyväskylä, Finland	General Public	60	Global	
URJC	Participation to a Conference	Participation to a Conference	Machine Learning to Determine Physical Activity using Glucose Level Monitoring in People with type 1 Diabetes Mellitus	Workshop related to the project		Jyväskylä, Finland	General Public	60	Global	





SENS ORTREND	SENSOR TREND LinkedIn page	social media	Launch of the project	retweet of the tweet on the launch of the project	23/03/2021	web	General Public	462	Global	https://twitter.com/sensor_trend/status/1364454587072184322
SENS ORTREND	event	exhibition	ATTD 2022	event participation	28.-30.4.2022	Barcelona , Spain	Industry	4000	Global	https://attd.kenes.com/
SENS ORTREND	event	exhibition	HIMSS Europe 2022	event participation	14.-16.6.2022	Helsinki, Finland	Industry	2500	Global	https://www.himss.org/event-himss-europe/
SENS ORTREND	event	exhibition	MyData 2022	event participation	20.-22.6.2022	Helsinki, Finland	Industry	600	Global	https://2022.mydata.org/
SENS ORTREND	Twitter	social media	Project introduction	Tweet chain sharing the project intro, and Sensotrend's role	24/02/2021	web	General Public	465	Global	https://twitter.com/sensor_trend/status/1364454587072184322
MELA NOMASOC	facebook	social media	WARIFA press release	post sharing the 1st press release	10/03/2021	web	patients and careers mostly ,open to public		3472	https://www.facebook.com/folekkreforeniingen/posts/39268415
MELA NOMASOC	web	other	WARIFA press release	post sharing the 1st press release	10/03/2021	web	General Public			http://www.melanom.nu/aktuellt/foreskningsprojekt-om-en-



M19-M24	MELA NOMA ASSOC	other	direct email			15/04/2022	web	Melanoma Association	500	National	Same text as below
	MELA NOMA ASSOC	web	social media			09/05/2022	web	General Public	585 reached	National	føflekkreft (malignt melanom) - Search Results Facebook
	MELA NOMA ASSOC	web	social media			09/05/2022	web	General Public	503 reached	National	https://www.facebook.com/search/posts?q=melanomiforenningen
	UiO	webpage	post	webpage	news on website	summer 2022	www.uio.no	Scientific community and general public	50-500	global	https://www.med.uio.no/imb/english/research/groups/epidemiolo
	UiO	twitter	Retweet	Twitter Account	retweet @ProjectWarifa third newsletter	31/10/2022	UniOslo	general public	100	global	.
	NSE	Corporate website	News on Website	Researchers want your answers to optimize a health app that will prevent disease	News article of the importance of participation in the WARIFA questionnaire survey on artificial intelligence and prevention of chronic disease published on the webpage of The University Hospital of North Norway (UNN) and Helse Nord.	01/07/2002	Online	Clinicians: (health personnel, doctors and hospitals)	NA	Europe	https://ehealthresearch.no/en/news/2022/forskere-onsker-dine-svar-for-a-optimalisere-en-helseapp-som-skal-forebyggesykdom



CNR	IAC Facebook page	Social media	WARIFA 3rd Newsletter	post sharing the 3rd Warifa Newsletter	09/11/2022	web	General Public	73	Global	https://www.facebook.com/photo?fbid=434984762144668&set=a.258287009814445
CNR	Twitter Facebook page	Social media	WARIFA 3rd Newsletter	post sharing the 3rd Warifa Newsletter	09/11/2022	web	General Public	92	Global	https://twitter.com/CNRIAC/status/1590357075242409985
ULPGC	YouTube	Video	ULPGC Youtube channel	Short video of Gustavo M. Callico explaining WARIFA project created by ULPGC in the context of #serULPGC initiative.	04/10/2022	Website	General Public	1430	Spain	youtube.com/watch?v=hacCtn2lMCM
ULPGC	Radio	Communication Campaign	Cadena SER: Hoy por Hoy El Drago	Interview of Dr. Ana M. Wagner due to the World Diabetes Day	14/11/2022	Spain	General Public	4.140.000	Spain	https://play.cadenaser.com/audio/ser-las-palmas-hoy-porhoyeldr
ULPGC	Conference	Participation to a Conference	IDF World Diabetes Congress 2022	The researcher Alejandro Déniz will present a phisically a poster in the conference related with the contents of WARIFA.	05-08/12/2022	Lisbon	Scientific Community	7000	International	https://idf2022.org/
ULPGC	Journal Paper	Submission of a Journal Paper	Journal of Medical Internet Research (JMIR)	Submission of a paper related to the preliminary WARIFA research related to the state-of-the-art in "Quality, Usability and Effectiveness of mHealth Applications and the Role of Artificial Intelligence: Current Scenario and Challenges"	09/11/2022	Website	Scientific Community	Not Available	International	https://www.jmir.org/



CTECH	Innovation Place Newsletter	other	2 newsletter	Publication of the second project newsletter	06/07/2022	web	industry, research organisation, civil society, general public	10000	Europe	
CTECH	Ricerca & Innovazione Newsletter	other	2 newsletter	Publication of the second project newsletter	06/07/2022	web	industry, research organisation, civil society, general public	6000	Italy	
CTECH	Event Attendance	Other type of event	MIT4LS	Participation in the MIT4LS event	October 2022	web	industry, research organisation, civil society, general public	20	Europe	
CTECH	WARIFA Website	project website	News about MIT4LS Participation	Participation in the MIT4LS event	20/10/2022	web	industry, research organisation, civil society, general public	NA	Europe	https://www.warifa.eu/news/warifa-at-the-mit4ls-event-2022/
CTECH	WARIFA LinkedIn Account	social media	News about MIT4LS Participation	Participation in the MIT4LS event	20/10/2022	web	general public	84	Europe	https://www.linkedin.com/feed/update/urn:li:activity:69888660917
CTECH	WARIFA Facebook Account	social media	News about MIT4LS Participation	Participation in the MIT4LS event	20/10/2022	web	general public	10	Europe	https://www.facebook.com/ProjectWarifa/





CTECH H	WARIFA Twitter Account	social media	News about MIT4LS Participation	Participation in the MIT4LS event	20/10/2022	web	general public	73	Europe	https://twitter.com/ProjectWarifa/status/1583102069866921984
CTECH H	Innovation Place Website	other	News about MIT4LS Participation	Participation in the MIT4LS event	20/10/2022	web	industry, research organisation , civil society, general public	10000	Europe	https://www.innovationplace.eu/news/warifa-joined-the-mit4ls-event
CTECH H	Ricerca & Innovazione Website	other	News about MIT4LS Participation	Participation in the MIT4LS event	20/10/2022	web	industry, research organisation , civil society, general public	6000	Italy	https://www.ricercainnovazione.it/news/il-progetto-warifa-presentato-a-
CTECH H	CiaoTech LinkedIn Account	social media	News about MIT4LS Participation	Participation in the MIT4LS event	24/10/2022	web	general public	515	Italy	https://www.linkedin.com/posts/ciao_tech_warifa-at-the-mit4ls-event-2022-warifa-activity-
CTECH H	WARIFA Website	project website	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	NA	Europe	https://www.warifa.eu/news/3rd-warifa-newsletter-released/
CTECH H	WARIFA LinkedIn Account	social media	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	84	Europe	https://www.linkedin.com/feed/update/urn:li:activity:69928546368



CTEC H	WARIFA Facebook Account	social media	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	10	Europe	https://www.facebook.com/ProjectWarifa/
CTEC H	WARIFA Twitter Account	social media	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	73	Europe	https://twitter.com/ProjectWarifa/status/1587089894253502465
CTEC H	Innovation Place Website	other	3 newsletter	Publication of the third project newsletter	31/10/2022	web	industry, research organisation, civil society, general public	10000	Europe	https://www.innovationplace.eu/news/warifa-3-project-newsletter-published
CTEC H	Ricerca & Innovazione Website	other	3 newsletter	Publication of the third project newsletter	31/10/2022	web	industry, research organisation, civil society, general public	6000	Italy	https://www.ricercainnovazionene.it/news/warifa-pubblicata-la-3-newsletter-di-
CTEC H	Innovation Place LinkedIn Account	social media	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	1125	Europe	https://www.linkedin.com/feed/update/urn:li:share:699286424516
CTEC H	Innovation Place Twitter Account	social media	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	215	Europe	https://twitter.com/INNOVATIONPL/status/1587098721556250
CTEC H	CiaoTech LinkedIn Account	social media	3 newsletter	Publication of the third project newsletter	31/10/2022	web	general public	515	Italy	https://www.linkedin.com/feed/update/urn:li:share:699288928058



CTEC H	Innovation Place Newsletter	other	3 newsletter	Publication of the third project newsletter	04/11/2022	web	industry, research organisation, civil society, general public	10000	Europe	
CTEC H	Ricerca & Innovazione Newsletter	other	3 newsletter	Publication of the third project newsletter	04/11/2022	web	industry, research organisation, civil society, general public	6000	Italy	
CTEC H	WARIFA LinkedIn Account	social media	Update D&C Materials	Publication of a new version of the dissemination and communication materials	14/11/2022	web	general public	84	Europe	https://www.linkedin.com/feed/update/urn:li:share:699785300043
CTEC H	WARIFA Facebook Account	social media	Update D&C Materials	Publication of a new version of the dissemination and communication materials	14/11/2022	web	general public	10	Europe	https://www.facebook.com/photo/?fbid=189122146974457&set=
CTEC H	WARIFA Twitter Account	social media	Update D&C Materials	Publication of a new version of the dissemination and communication materials	14/11/2022	web	general public	73	Europe	https://twitter.com/ProjectWarifa/status/1592088010916597760
UiO	Social Media	Tweet on Corporate Twitter	Tweeted from the Warifa gathering in Las Palmas	Tweet on Corporate Twitter	08/03/2023	Online	Other	513 followers, retweeted by our centre with 1000 followers	international	





M25-M30	Netsu n	Facebook	Postes on personal facebook pages	-	We posted on facebook a invitation to WARIFA questionnaire	22/03/2023-23/03/2023	Romania	general public	42	Roma nia	
	Netsu n	Facebook	Postes on facebook group pages	-	We posted on facebook groups a invitation to WARIFA questionnaire	22/03/2023-23/03/2024	Romania	general public	10500	Roma nia	
	Netsu n	Linkedin	Postes on personal Linkedin pages	-	We posted on Linkedin a invitation to WARIFA questionnaire	23/03/2023	Romania	general public	1381	Roma nia	
	Netsu n	Whats App	WhatsApp messages	-	We send whatsapp messages to people with invitation to Warifa questionnaire	20/03/2023-27/03/2023	Romania	general public	40	Roma nia	
	Netsu n	Gmail	We send emails to partners with invitation	-	We send email to partner like: Clients, NGOs with an invitation to WARIFA questionnaire	22/03/2023	Romania	general public	40	Roma nia	
	Netsu n	Linkedin	We personally send messages to people we thought were suitable	-	We send invitation messages to medical and IT experts	30/03/2023-10/04/2023	Romania	medical and IT experts	19	Roma nia	



Netsu n	Phone calls	We personally spoke with people We thought were suitable for focus group	-	We talked on the phone with medial expets and It experts about the WARIFA project and their possible contribution to it	01/04/2023-10/042023	Romania	medical and IT experts	5	Roma nia	
NSE	Social media	Post on Facebook	NSE Account	On the 06th of March NSE published an article about or first plenary meeting in Gran Canaria.	06.03.2023	Facebook	International	2.581 views	Europ e	https://www.facebook.com/helseforsknin g/posts/pfbid0 XdU5PSuaNb 8aU2S4WSxE
NSE	Social media	Post on LinkedIn	NSE Account	On the 06th of March NSE published an article about or first plenary meeting in Gran Canaria.	06.03.2023	LinedIn	International	1.585 views	Europ e	https://www.linkedin.com/feed/update/urn:li:activity:7038479397087002625
NSE	Social media	Post on Insagram	NSE Account	On the 08th of March NSE published video interview with Roald Nystad from or first plenary meeting in Gran Canaria.	08.03.2023	Instagram	International	195 Views	Europ e	https://www.instagram.com/reel/Cph_OmKl0Bf/?utm_source=ig_web_copy_link&igshid=MzRlODBiNW
NSE	Social media	Post on Insagram	NSE Account	On the 08th of March NSE published video interview with Scientific Manager Thomas Schopf from or first plenary meeting in Gran Canaria.	08.03.2023	Instagram	International	195 Views	Europ e	https://www.instagram.com/reel/CpkJ4S0IxMw/?utm_source=ig_web_copy_link&igshid=MzRlODBiNWFIZA%3D%3D





NSE	Social media	Post on LinkedIn	NSE Account	On the 08th of March NSE published video interview with Roald Nystad from or first plenary meeting in Gran Canaria.	08.03.2023	LinkedIn	International	673 Views	Europe	https://www.linkedin.com/feed/update/urn:li:activity:7039219179345879041
NSE	Social media	Post on LinkedIn	NSE Account	On the 08th of March NSE published video interview with Scientific Manager Thomas Schopf from or first plenary meeting in Gran Canaria.	08.03.2023	LinkedIn	International	1004 Views	Europe	https://www.linkedin.com/feed/update/urn:li:activity:7039542512608231424
NSE	Social media	Tweet on Twitter	NSE Account	On the 08th of March NSE published video interview with Roald Nystad from or first plenary meeting in Gran Canaria.	08.03.2023	Twitter	International	168 Views	Europe	https://twitter.com/ehealthNORWAY/status/1633471660622749697
NSE	Social media	Tweet on Twitter	NSE Account	On the 08th of March NSE published video interview with Scientific Manager Thomas Schopf from or first plenary meeting in Gran Canaria.	08.03.2023	Twitter	International	223 Views	Europe	https://twitter.com/ehealthNORWAY/status/1633783790328766467





	CNR IAC	Social network (Facebook)	Social Media	Facebook	Announcement of a new scientific publication realized within the WARIFA project (Evaluation of Synthetic Categorical Data Generation Techniques for Predicting Cardiovascular Diseases and Post-Hoc Interpretability of the Risk Factors - MDPI Applied Science)	27/03/2023	Facebook	General Public	117	Europe	https://m.facebook.com/story.php?story_fbid=pfbid02r6w91b azSvybxiniqUweSMuBWMAeJ FQoSoQLwCj3ps5vJCEMS1B TggnkNL Rz8uzql&id=100068994436668 che su Twitter
	CNR IAC	Social network (Twitter)	Social Media	Twitter	Announcement of a new scientific publication realized within the WARIFA project (Evaluation of Synthetic Categorical Data Generation Techniques for Predicting Cardiovascular Diseases and Post-Hoc Interpretability of the Risk Factors - MDPI Applied Science)	27/03/2023	Twitter	General Public	153	Europe	https://twitter.com/ProjectWarifa/status/1640335250533302275
	CNR IAC	Social network (Facebook)	Social Media	Facebook	Presentation of the institute's activities to an audience of students	17/04/2023	Facebook	General Public	403	Europe	https://m.facebook.com/photo.php?fbid=535989715377505&id=100068994436668
	CTECH	WARIFA Website	project website	News about the participation at the IDF conference	Participation with a poster at the IDF Conference	13/01/2023	web	industry, research organisation, civil society, general public	NA	Europe	https://www.warifa.eu/news/ulpgc-at-the-idf-conference/



CTECH	WARIFA LinkedIn Account	social media	Post about the participation at the IDF conference	Participation with a poster at the IDF Conference	13/01/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:share:701958959164
CTECH	WARIFA Facebook Account	social media	Post about the participation at the IDF conference	Participation with a poster at the IDF Conference	13/01/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/
CTECH	WARIFA Twitter Account	social media	Post about the participation at the IDF conference	Participation with a poster at the IDF Conference	13/01/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1613824892104761344
CTECH	WARIFA Website	project website	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	industry, research organisation, civil society, general public	NA	Europe	https://www.warifa.eu/news/enjoy-reading-the-4th-warifa-newsletter/
CTECH	WARIFA LinkedIn Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	111	Europe	https://www.linkedin.com/posts/warifa-project-enjoy-reading-the-4th-warifa-newsletter-
CTECH	WARIFA Facebook Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/



CTECH	WARIFA Twitter Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1620331698507636736
CTECH	Innovation Place Website	Corporate Website	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/now-available-the-4th-warifa-newsletter
CTECH	Ricerca & Innovazione Website	Corporate Website	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazionepub.it/news/publicata-la-4-newsletter-del-progetto-warifa
CTECH	Innovation Place LinkedIn Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	1300	Europe	https://www.linkedin.com/feed/update/urn:li:share:702610931240
CTECH	Innovation Place Twitter Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	530	Europe	https://twitter.com/INNOVATION_PL/status/1620344663269060
CTECH	CiaoTech LinkedIn Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	856	Italy	https://www.linkedin.com/feed/update/urn:li:share:702613611381
CTECH	CiaoTech Twitter Account	social media	4th project newsletter	Publication of the WARIFA 4 project newsletter	31/01/2023	web	general public	295	Italy	https://twitter.com/PNO_IT/status/1620371009051443201



CTEC H	Innovation Place Newsletter	Corporate Newsletter	4th project newsletter	Publication of the WARIFA 4 project newsletter	08/02/2023	web	industry, research organisation, civil society, general public	<10000	Europe	
CTEC H	Ricerca & Innovazione Newsletter	Corporate Newsletter	4th project newsletter	Publication of the WARIFA 4 project newsletter	08/02/2023	web	industry, research organisation, civil society, general public	<6000	Italy	
CTEC H	WARIFA Website	project website	Join the WARIFA survey!	News on the WARIFA Survey	06/02/2023	web	industry, research organisation, civil society, general public	NA	Europe	https://www.warifa.eu/news/join-the-warifa-survey/
CTEC H	WARIFA LinkedIn Account	social media	Join the WARIFA survey!	News on the WARIFA Survey	08/02/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:activity:70290756588
CTEC H	WARIFA Facebook Account	social media	Join the WARIFA survey!	News on the WARIFA Survey	07/02/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/
CTEC H	WARIFA Facebook Account	social media	Join the WARIFA survey!	News on the WARIFA Survey	07/02/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/





CTEC H	WARIFA Facebook Account	social media	Join the WARIFA survey!	News on the WARIFA Survey	07/02/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/
CTEC H	WARIFA Facebook Account	social media	Join the WARIFA survey!	News on the WARIFA Survey	07/02/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/
CTEC H	WARIFA Twitter Account	social media	Join the WARIFA survey!	News on the WARIFA Survey	08/02/2023	web	general public	80	Europe	
CTEC H	WARIFA Website	project website	Event update	News on the WARIFA Survey	15/03/2023	web	industry, research organisation, civil society, general public	NA	Europe	https://www.warifa.eu/news/heathtech-summit-2023/
CTEC H	WARIFA Website	project website	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	general public	NA	Europe	https://www.warifa.eu/news/warifa-project-meeting-in-gran-canaria/
CTEC H	WARIFA LinkedIn Account	social media	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:share:704357409037
CTEC H	WARIFA Facebook Account	social media	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/



CTECH	WARIFA Twitter Account	social media	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1637812000997687299
CTECH	Innovation Place Website	Corporate Website	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-project-meeting-in-
CTECH	Ricerca & Innovazione Website	Corporate Website	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	general public	<6000	Italy	https://www.ricercachei.com/innovazione/news/warifa-project-meeting-in-
CTECH	CiaoTech LinkedIn Account	social media	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	industry, research organisation, civil society, general public	856	Italy	https://www.linkedin.com/feed/update/urn:li:share:7043587484420583424/
CTECH	CiaoTech Twitter Account	social media	GA in Gran Canaria	News on GA in Gran Canaria	20/03/2023	web	industry, research organisation, civil society, general public	295	Italy	https://twitter.com/PNO_IT/status/1637822458148405251
CTECH	WARIFA Website	project website	New paper published	New paper published	27/03/2023	web	general public	NA	Europe	https://www.warifa.eu/news/new-paper-published/
CTECH	WARIFA LinkedIn Account	social media	New paper published	New paper published	27/03/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:share:704609920133



CTEC H	WARIFA Facebook Account	social media	New paper published	New paper published	27/03/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/
CTEC H	WARIFA Twitter Account	social media	New paper published	New paper published	27/03/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1640335250533302275
CTEC H	Innovation Place Newsletter	Corporate Newsletter	4th project newsletter	WARIFA: project meeting in Gran Canaria	05/04/2023	web	industry, research organisation, civil society, general public	<10000	Europe	
CTEC H	Ricerca & Innovazione Newsletter	Corporate Newsletter	4th project newsletter	WARIFA: project meeting in Gran Canaria	05/04/2023	web	industry, research organisation, civil society, general public	<6000	Italy	
CTEC H	WARIFA Website	project website	Focus group with digital experts	News on project website about the focus group	26/04/2023	web	general public	NA	Europe	https://www.warifa.eu/news/warifa-focus-group/
CTEC H	WARIFA LinkedIn Account	social media	Focus group with digital experts	Post social about the focus group	26/04/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:share:705688660898
CTEC H	WARIFA Facebook Account	social media	Focus group with digital experts	Post social about the focus group	26/04/2023	web	general public	14	Europe	https://www.facebook.com/photo/?fbid=244345058118832&set=





CTEC H	WARIFA Twitter Account	social media	Focus group with digital experts	Post social about the focus group	26/04/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1651122461964902401
CTEC H	WARIFA Website	project website	New paper published	New paper published	09/05/2023	web	general public	NA	Europe	https://www.warifa.eu/news/new-publication-released/
CTEC H	WARIFA LinkedIn Account	social media	New paper published	New paper published	09/05/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:share:706171428440
CTEC H	WARIFA Facebook Account	social media	New paper published	New paper published	09/05/2023	web	general public	14	Europe	https://www.facebook.com/photo/?fbid=2522191106647608&set=47608
CTEC H	WARIFA Twitter Account	social media	New paper published	New paper published	09/05/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1655949988697100294
CTEC H	WARIFA Website	project website	Focus group in Tenerife	Focus group in Tenerife	22/05/2023	web	general public	NA	Europe	https://www.warifa.eu/news/warifa-focus-group-in-tenerife/
CTEC H	WARIFA LinkedIn Account	social media	Focus group in Tenerife	Focus group in Tenerife	22/05/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7066392094



CTEC H	WARIFA Facebook Account	social media	Focus group in Tenerife	Focus group in Tenerife	22/05/2023	web	general public	14	Europe	https://www.facebook.com/photo/?fbid=259709306582407&set=
CTEC H	WARIFA Twitter Account	social media	Focus group in Tenerife	Focus group in Tenerife	22/05/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1660627741648011264
CTEC H	WARIFA Website	project website	Newsletter 5	Newsletter 5	26/06/2023	web	general public	NA	Europe	https://www.warifa.eu/news/warifa-newsletter-issue-5-
CTEC H	WARIFA LinkedIn Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	111	Europe	https://www.linkedin.com/feed/update/urn:li:share:707900676653
CTEC H	WARIFA Facebook Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	14	Europe	https://www.facebook.com/ProjectWarifa/
CTEC H	WARIFA Twitter Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	80	Europe	https://twitter.com/ProjectWarifa/status/1673242551451627524
CTEC H	Innovation Place Website	Corporate Website	Newsletter 5	Newsletter 5	26/06/2023	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-newsletter-5-now-out



CTECH	Ricerca & Innovazione Website	Corporate Website	Newsletter 5	Newsletter 5	26/06/2023	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazionene.it/news/publicata-la-5-newsletter-di-warifa
CTECH	Innovation Place LinkedIn Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	1300	Europe	https://www.linkedin.com/feed/update/urn:li:share:707901353984
CTECH	Innovation Place Twitter Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	530	Europe	https://twitter.com/INNOVATION_PL/status/1673248085625958
CTECH	CiaoTech LinkedIn Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	856	Italy	https://www.linkedin.com/feed/update/urn:li:share:707910554792
CTECH	CiaoTech Twitter Account	social media	Newsletter 5	Newsletter 5	26/06/2023	web	general public	295	Italy	https://twitter.com/PNO_IT/status/1673340127848935427
ULPGC	Live Event	Participation to an Event other than a Conference or a Workshop	Pint of Science	Inclusion of a Roll-up and flyers of WARIFA in the event as well as inclusion of the WARIFA logo as collaborator in the event poster	13 to 15/05/23	Las Palmas de Gran Canaria	General Public	80	Spain	https://pintofscience.es/events/las-palmas



	WARIFA responsible partner	Communication Channel	Communication Action	Title of event/magazine/social network/project /WS	Action Description	Date gg/mm/aa (Planned/Actual)	Location	Type of Audience	Size of Audience (# people)	Country addressed	web site of the event
M31-M36	NSE	Exhibition	Exhibition	E-helse i Norge (EHIN)	Participation as exhibitors with flyers, roll-outs and posters.	07. - 08. November 2023	Oslo, Norway	Scientific Community, Policy Makers, Industry	1.500 - 1.800	Norway	https://ehin.no/2023/
	NSE	Other type of event	Other type of event	National Cancer Mission Hub	Presentation of Warifa to the National Cancer Mission Hub of the Norwegian Cancer Society	20. June 2023	Oslo, Norway	Scientific Community, Policy Makers, General Public	30-50	Norway	https://www.cancermission.no
	NSE	Video	Video	Norwegian Melanoma Association	Interview by the Norwegian Melanoma Association about the recent progress of Warifa	30. October 2023	-	Scientific Community, Policy Makers, General Public	-	Norway	https://www.melanom.no



	SESCS (WP2)	Teams virtual platform	International Webinar	Cancer Care in the Digital Age: Challenges and Ongoing European Research. Organised by the European transition project: https://www.europeancancer.org/eu-projects/resource/transition	Through a comprehensive discussion, researchers from different European projects will shed light on the challenges encountered while navigating cancer care in today's digital era. Furthermore, the webinar will spotlight the ongoing research initiatives across Europe, showcasing the innovative methodologies and technologies being employed to revolutionize cancer treatment and patient care.	6 November 2023	Galician Health Service. Vigo-Spain.	Researchers and health care professionals	200 approximately following the event by streaming	Spain	None
	ULPGC	Oral presentation	Participation to a Conference	26th Euromicro Conference Series on Digital System Design (DSD)	Presentation of the work entitled "Novel Approach for AI-based Risk Calculator Development using Transfer Learning Suitable for Embedded Systems", where preliminary results regarding CVD risk calculators using Artificial Intelligence and Transfer Learning were presented.	06/09/2023 (Actual)	Durres, Albania	Scientific Community	20	International	https://dsd-seaa2023.com/
	CTECH	Innovation Place Newsletter	Corporate Newsletter	5th project newsletter	Publication of the WARIFA 5 project newsletter	06/07/2023	web	industry, research organisation, civil society, general public	<10000	Europe	





CTEC H	Ricerca & Innovazione Newsletter	Corporate Newsletter	5th project newsletter	Publication of the WARIFA 5 project newsletter	06/07/2023	web	industry, research organisation, civil society, general public	<6000	Italy	
CTEC H	WARIFA website	Project Website	Pint of Science	Participation at the Pint of Science	11/07/2023	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/gr-eat-success-for-warifa-at-the-pint-of-science/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	Pint of Science	Participation at the Pint of Science	11/07/2023	web	General Public	119	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7084464089
CTEC H	WARIFA Facebook	Project Facebook Account	Pint of Science	Participation at the Pint of Science	11/07/2023	web	General Public	18	Europe	https://www.facebook.com/ProjectWarifa/posts/pfbid0cWZMKs
CTEC H	WARIFA Twitter	Project Twitter Account	Pint of Science	Participation at the Pint of Science	11/07/2023	web	General Public	86	Europe	https://twitter.com/ProjectWarifa/status/1678699806514921473
CTEC H	WARIFA website	Project Website	MIT4LF Ciaotech participation	Participation at the Pint of Science	04/08/2023	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-will-be-presented-at-mit4ls-2023/





CTECH H	WARIFA LinkedIn	Project LinkedIn Account	MIT4LF Ciaotech participation	Participation at the Pint of Science	04/08/2023	web	General Public	119	Europe	https://www.linkedin.com/feed/update/urn:li:share:709313920678
CTECH H	WARIFA Facebook	Project Facebook Account	MIT4LF Ciaotech participation	Participation at the Pint of Science	04/08/2023	web	General Public	18	Europe	https://www.facebook.com/ProjectWarifa
CTECH H	WARIFA Twitter	Project Twitter Account	MIT4LF Ciaotech participation	Participation at the Pint of Science	04/08/2023	web	General Public	86	Europe	https://twitter.com/ProjectWarifa/status/1687374938229940224
CTECH H	Innovation Place Website	Corporate Website	MIT4LF Ciaotech participation	Newsletter 5	04/08/2023	web	industry, research organisation , civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/ciaotech-at-the-2023-edition-of-mit4lf
CTECH H	Ricerca & Innovazione Website	Corporate Website	MIT4LF Ciaotech participation	Newsletter 5	04/08/2023	web	industry, research organisation , civil society, general public	<6000	Italy	https://www.ricercainnovazionetech-all-edizione-2023-di-mit4lf
CTECH H	CiaoTech LinkedIn Account	social media	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	04/08/2023	web	general public	913	Italy	https://www.linkedin.com/feed/update/urn:li:share:709252623136
CTECH H	CiaoTech Twitter Account	social media	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	04/08/2023	web	general public	295	Italy	https://twitter.com/PNO_IT/status/1686761272702877696





CTECH H	Conference	event participation	MIT4LS	MIT4LS	October 2028	Online	industry, research organisation, civil society, general public		Europe	
CTECH H	Innovation Place Newsletter	Corporate Newsletter	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	07/09/2023	web	industry, research organisation, civil society, general public	<10000	Europe	
CTECH H	Ricerca & Innovazione Newsletter	Corporate Newsletter	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	07/09/2023	web	industry, research organisation, civil society, general public	<6000	Italy	
CTECH H	WARIFA YouTube Account	Project YouTube	Project Video	Project Video	12/09/2023	web	general public	na	Europe	https://www.youtube.com/watch?v=vQ8jhjkhGNk
CTECH H	WARIFA website	Project Website	Project Video	Project Video	12/09/2023	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/th-e-warifa-project-video/
CTECH H	WARIFA LinkedIn	Project LinkedIn Account	Project Video	Project Video	12/09/2023	web	general public	119	Europe	https://www.linkedin.com/feed/update/urn:li:share:710725705513





CTECH	WARIFA Facebook	Project Facebook Account	Project Video	Project Video	12/09/2023	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa
CTECH	WARIFA Twitter	Project Twitter Account	Project Video	Project Video	12/09/2023	web	general public	86	Europe	https://twitter.com/ProjectWarifa/status/1492545753153782
CTECH	Innovation Place Website	Corporate Website	Project Video	Project Video	12/09/2023	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-project-video-now-out
CTECH	Ricerca & Innovazione Website	Corporate Website	Project Video	Project Video	12/09/2023	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazionene.it/news/warifa-pubblicato-il-video-di-progetto
CTECH	Innovation Place LinkedIn	Corporate LinkedIn Account	Project Video	Project Video	12/09/2023	web	general public	1332	Europe	https://www.linkedin.com/feed/update/urn:li:share:710726104372
CTECH	Innovation Place Twitter	Corporate Twitter Account	Project Video	Project Video	12/09/2023	web	general public	555	Europe	https://twitter.com/INNOVATION_PL/status/1701495650179744
CTECH	CiaoTech LinkedIn Account	social media	Project Video	Project Video	12/09/2023	web	general public	913	Italy	https://www.linkedin.com/feed/update/urn:li:share:710737911098



CTECH	CiaoTech Twitter Account	social media	Project Video	Project Video	12/09/2023	web	general public	295	Italy	https://twitter.com/PNO_IT/status/1701613926595940449
CTECH	Innovation Place Newsletter	Corporate Newsletter	Project Video	Project Video	11/10/2023	web	industry, research organisation, civil society, general public	<10000	Europe	
CTECH	Ricerca & Innovazione Newsletter	Corporate Newsletter	Project Video	Project Video	11/10/2023	web	industry, research organisation, civil society, general public	<6000	Italy	
CTECH	WARIFA website	Project Website	MIT4LF Ciaotech participation	Project Video	12/09/2023	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/showcased-at-mit4lf/
CTECH	WARIFA LinkedIn	Project LinkedIn Account	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	31/10/2023	web	general public	119	Europe	https://www.linkedin.com/feed/update/urn:li:share:712502919193
CTECH	WARIFA Facebook	Project Facebook Account	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	31/10/2023	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa





CTECH	WARIFA Twitter	Project Twitter Account	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	31/10/2023	web	general public	86	Europe	https://twitter.com/ProjectWarifa/status/1719264478385025175
CTECH	Innovation Place Website	Corporate Website	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	31/10/2023	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-oncology-projects-showcased-at-
CTECH	Ricerca & Innovazione Website	Corporate Website	MIT4LF Ciaotech participation	MIT4LF Ciaotech participation	31/10/2023	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazione.it/news/-progetti-warifa-oncology-presentati-a-
CTECH	WARIFA website	Project Website	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	14/11/2023	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-project-meeting-in-frankfurt/
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	14/11/2023	web	general public	119	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7130104886
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	14/11/2023	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=356282933591710&set=





CTECH	WARIFA Twitter	Project Twitter Account	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	14/11/2023	web	general public	86	Europe	https://twitter.com/ProjectWarifa/status/1724340314809254020
CTECH	Innovation Place Website	Corporate Website	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	14/11/2023	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-project-meeting-in-frankfurt
CTECH	Ricerca & Innovazione Website	Corporate Website	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	14/11/2023	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazioneu.it/news/warifa-meeting-di-progetto-a-francoforte
CTECH	WARIFA website	Project Website	WARIFA showcased at the E-Health in Norway conference	WARIFA showcased at the E-Health in Norway conference	14/11/2023	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-showcased-at-the-e-health-in-norway
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA showcased at the E-Health in Norway conference	WARIFA showcased at the E-Health in Norway conference	14/11/2023	web	general public	119	Europe	https://www.linkedin.com/feed/update/urn:li:share:713275465957
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA showcased at the E-Health in Norway conference	WARIFA showcased at the E-Health in Norway conference	14/11/2023	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa/





	CTECH	WARIFA Twitter	Project Twitter Account	WARIFA showcased at the E-Health in Norway conference	WARIFA showcased at the E-Health in Norway conference	14/11/2023	web	general public	86	Europe	https://twitter.com/ProjectWarifa/status/1726990257667924455
M3-7-M42	SESCS	Teams	WEBINAR	WARIFA-IDEAHL joint meeting	Is a joint meeting of two European WARIFA-IDEAHL projects. This event will share experiences on how digital health can support healthy lifestyles.	26/06/2014	Webinar/Teams	Healthcare professional, Health researchers, policy makers.	30 -50 connected	Spain	
	ULPGC	In person	Pitch Event (the WARIFA project organizes and / or has an oral presentation/pitch of itself)	Jornada de salud digital del Gobierno de Canarias	Discussion of health-related technological project in the Canary Islands, with National Commissioner	21/02/2024	Las Palmas de Gran Canaria	Researchers and policy makers	50	Spain	
	Munster Technological University (MTU)	NA	Invited Talk	Invited Talk at Queen Mary University, UK	We were invited visit and present our work at Bayesian Lab of Queen Mary University, UK	16.05.2024	London	Researcher	20+	UK	NA
	Munster Technological University (MTU)	NA	Invited Talk	Invited Talk at University of Cambridge, UK	Invited to visit Computer Lab of University of Cambridge, UK where we presented our work for WARIFA along with other research	24.05.2024	Cambridge	Researchers and Professors	30+	UK	NA





CTEC H	Innovation Place Newsletter	Corporate Newsletter	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	11/12/2023	web	industry, research organisation, civil society, general public	<10000	Europe	
CTEC H	Ricerca & Innovazione Newsletter	Corporate Newsletter	WARIFA meeting Frankfurt	WARIFA meeting Frankfurt	11/12/2023	web	industry, research organisation, civil society, general public	<6000	Italy	
CTEC H	WARIFA website	Project Website	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-newsletter-issue-6-now-published/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:7160575772
CTEC H	WARIFA Facebook	Project Facebook Account	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa
CTEC H	WARIFA Twitter	Project Twitter Account	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1754816069141717091





CTEC H	Innovation Place Website	Corporate Website	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-6th-project-newsletter-now-out
CTEC H	Ricerca & Innovazione Website	Corporate Website	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazionepub.it/news/publicata-la-6-newsletter-di-warifa
CTEC H	CiaoTech LinkedIn Account	social media	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	general public	1579	Italy	https://www.linkedin.com/feed/update/urn:li:share:716058075611
CTEC H	CiaoTech Twitter Account	social media	WARIFA newsletter #6	WARIFA newsletter #6	06/02/2024	web	general public	305	Italy	https://twitter.com/PNO_IT/status/1754816322125312254
CTEC H	WARIFA website	Project Website	WARIFA presented at the "eHealth Canarias. Bienestar y Salud"	WARIFA newsletter #6	27/02/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-presented-at-the-ehealth-canarias
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	WARIFA presented at the "eHealth Canarias. Bienestar y Salud"	WARIFA newsletter #6	27/02/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:7168189767833055232/





CTEC H	WARIFA Facebook	Project Facebook Account	WARIFA presented at the "eHealth Canarias. Bienestar y Salud"	WARIFA newsletter #6	27/02/2024	web	general public	18	Europe	https://www.linkedin.com/feed/update/urn:li:share:7168189767833055232/
CTEC H	WARIFA Twitter	Project Twitter Account	WARIFA presented at the "eHealth Canarias. Bienestar y Salud"	WARIFA newsletter #6	27/02/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1762425385306702305
CTEC H	Innovation Place Newsletter	Corporate Newsletter	WARIFA meeting Frankfurt	WARIFA newsletter #6	06/03/2024	web	industry, research organisation, civil society, general public	<10000	Europe	
CTEC H	Ricerca & Innovazione Newsletter	Corporate Newsletter	WARIFA meeting Frankfurt	WARIFA newsletter #6	06/03/2024	web	industry, research organisation, civil society, general public	<6000	Italy	
CTEC H	WARIFA website	Project Website	WARIFA joined the EASiNet Network!	WARIFA joined the EASiNet Network!	11/03/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-joined-the-easinet-network/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	WARIFA joined the EASiNet Network!	WARIFA joined the EASiNet Network!	11/03/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:717289390335



CTECH	WARIFA Facebook	Project Facebook Account	WARIFA joined the EASiNet Network!	WARIFA joined the EASiNet Network!	11/03/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=423082703578399&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA joined the EASiNet Network!	WARIFA joined the EASiNet Network!	11/03/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1767129684670627989
CTECH	WARIFA website	Project Website	WARIFA interview with TIMELY	WARIFA interview with TIMELY	14/03/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-an-interview-with-timely/
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA interview with TIMELY	WARIFA interview with TIMELY	14/03/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:717398432587
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA interview with TIMELY	WARIFA interview with TIMELY	14/03/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=424641443422525&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA interview with TIMELY	WARIFA interview with TIMELY	14/03/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1768220580325519407
CTECH	WARIFA website	Project Website	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	28/03/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-to-be-showcased-at-himss-2024/





CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	28/03/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:717904588446
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	28/03/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=432593189294017&set=904588446
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	28/03/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1773281550139793667
CTECH	Innovation Place Website	Corporate Website	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	28/03/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-to-be-showcased-at-himss-2024
CTECH	Ricerca & Innovazione Website	Corporate Website	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	28/03/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazionee.it/news/warifa-sara-presentata-alla
CTECH	Innovation Place Website	Corporate Newsletter	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	03/04/2024	web	industry, research organisation, civil society, general public	<10000	Europe	





CTECH	Ricerca & Innovazione Website	Corporate Newsletter	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	03/04/2024	web	industry, research organisation, civil society, general public	<6000	Italy	
CTECH	CiaoTech LinkedIn Account	social media	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	03/04/2024	web	general public	1579	Italy	https://www.linkedin.com/feed/update/urn:li:share:718128631032
CTECH	CiaoTech Twitter Account	social media	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	03/04/2024	web	general public	305	Italy	https://twitter.com/PNER_OIT/status/1775521044364746970
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	15/04/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:718567438799
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	15/04/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=443541401532529&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	15/04/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1779911097580961814
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	08/05/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:719390365081





CTECH	WARIFA Facebook	Project Facebook Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	08/05/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=457239276829408&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	08/05/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1788138741459980466
CTECH	CiaoTech LinkedIn Account	CiaoTech LinkedIn Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	08/05/2024	web	general public	1579	Italy	https://www.linkedin.com/feed/update/urn:li:share:719390706498
CTECH	CiaoTech Twitter Account	CiaoTech Twitter Account	WARIFA to be showcased at HIMSS 2024	WARIFA to be showcased at HIMSS 2024	08/05/2024	web	general public	305	Italy	https://twitter.com/PNO_IT/status/1788141750025892079
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	13/05/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:719569758158
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	13/05/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=460326216520714&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	13/05/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1789932732539080891



CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	15/05/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:719642908555
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	15/05/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=461559283064074&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA: Community Health Risk Profiles new website	WARIFA: Community Health Risk Profiles new website	15/05/2024	web	general public	89	Europe	https://twitter.com/ProjectWarifa/status/1790666482315063795
CTECH	Participation to a Conference	Participation at HIMSS 2024	HIMSS 2024	Participation at HIMSS 2024	29-31/05/2024	Rome, Italy	Research Organization	2000	Europe	https://www.himss.org/news/himss-host-2024-european-
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA at HIMSS2024 Day1	WARIFA at HIMSS2024 Day1	29/05/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7201511526
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA at HIMSS2024 Day1	WARIFA at HIMSS2024 Day1	29/05/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=470385985514737&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA at HIMSS2024 Day1	WARIFA at HIMSS2024 Day1	29/05/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1795746725485011393





CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA at HIMSS2024 Day2	WARIFA at HIMSS2024 Day2	30/05/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:720185877256
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA at HIMSS2024 Day2	WARIFA at HIMSS2024 Day2	30/05/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=470951265458209&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA at HIMSS2024 Day2	WARIFA at HIMSS2024 Day2	30/05/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1796094343528219006
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA at HIMSS2024 Day2 - picture with NSE	WARIFA at HIMSS2024 Day2 - picture with NSE	30/05/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:720189681509
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA at HIMSS2024 Day2 - picture with NSE	WARIFA at HIMSS2024 Day2 - picture with NSE	30/05/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=471011872118815&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA at HIMSS2024 Day2 - picture with NSE	WARIFA at HIMSS2024 Day2 - picture with NSE	30/05/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1796132286330491355
CTECH	CiaoTech LinkedIn Account	CiaoTech LinkedIn Account	CIAOTECH at the WARIFA stand at HIMSS2024	WARIFA presented at HIMSS 2024	30/05/2024	web	general public	1579	Italy	https://www.linkedin.com/feed/update/urn:li:ugcPost:7201901889





CTECH	WARIFA website	Project Website	WARIFA presented at HIMSS 2024	WARIFA presented at HIMSS 2024	03/06/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-joined-himss-2024/
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA presented at HIMSS 2024	WARIFA presented at HIMSS 2024	03/06/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7203314284
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA presented at HIMSS 2024	WARIFA presented at HIMSS 2024	03/06/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=473357535217582&set=7582
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA presented at HIMSS 2024	WARIFA presented at HIMSS 2024	03/06/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1797549482940469579
CTECH	Innovation Place Website	Corporate Website	WARIFA presented at HIMSS 2024	WARIFA presented at HIMSS 2024	03/06/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/ciaotec-h-pno-group-presented-warifa-at-himss-2024/
CTECH	Ricerca & Innovazione Website	Corporate Website	WARIFA presented at HIMSS 2024	WARIFA presented at HIMSS 2024	03/06/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazionee.it/news/warifa-presentato-ad-himss-2024-da-ricerca-innovazione/



CTEC H	Innovation Place Newsletter	Corporate Newsletter	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.warifa.eu/news/warifa-newsletter-7-out-now/
CTEC H	Ricerca & Innovazione Newsletter	Corporate Newsletter	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.linkedin.com/feed/update/urn:li:s hare:7206948678912192514/
CTEC H	WARIFA website	Project Website	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-newsletter-7-out-now/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:720694867891
CTEC H	WARIFA Facebook	Project Facebook Account	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa
CTEC H	WARIFA Twitter	Project Twitter Account	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1801184229801296315





CTECH	Innovation Place Website	Corporate Website	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-7th-newsletter-out-now
CTECH	Ricerca & Innovazione Website	Corporate Website	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercaeinnovazione.it/news/publicata-la-7th-newsletter-del-progetto-warifa
CTECH	Innovation Place LinkedIn	Corporate LinkedIn	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	1478	Europe	https://www.linkedin.com/feed/update/urn:li:share:7206951958685839361/?actorCompany
CTECH	Innovation Place Twitter	Corporate Twitter	WARIFA newsletter #7	WARIFA newsletter #7	13/06/2024	web	industry, research organisation, civil society, general public	564	Europe	https://x.com/INNOVATIONPL/status/1801186504418468144
CTECH	WARIFA website	Project Website	Paper by URJC	Paper by URJC	18/06/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/new-paper-released/
CTECH	WARIFA LinkedIn	Project LinkedIn Account	Paper by URJC	Paper by URJC	18/06/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:720884157215





CTEC H	WARIFA Facebook	Project Facebook Account	Paper by URJC	Paper by URJC	18/06/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=482498920970110&set=
CTEC H	WARIFA Twitter	Project Twitter Account	Paper by URJC	Paper by URJC	18/06/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1803077088624230447
CTEC H	WARIFA website	Project Website	Project meeting in Tromso	Paper by URJC	20/06/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-project-meeting-in-tromso/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	Project meeting in Tromso	Project meeting in Tromso	20/06/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:720945736938
CTEC H	WARIFA Facebook	Project Facebook Account	Project meeting in Tromso	Project meeting in Tromso	20/06/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=483487344204601&set=
CTEC H	WARIFA Twitter	Project Twitter Account	Project meeting in Tromso	Project meeting in Tromso	20/06/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1803692938523713859
CTEC H	Innovation Place Website	Corporate Website	Project meeting in Tromso	Project meeting in Tromso	20/06/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-project-meeting-in-tromsoe



M43-M48	CTEC H	Ricerca & Innovazione Website	Corporate Website	Project meeting in Tromso	Project meeting in Tromso	20/06/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercaeinnovazionene.it/ne
	CTEC H	WARIFA LinkedIn	Project LinkedIn Account	WARIFA Project and RE-SAMPLE project joined forces to explore synergies and foster awareness.	WARIFA Project and RE-SAMPLE project joined forces to explore synergies and foster awareness.	25/06/2024	web	general public	133	Europe	https://www.linkedin.com/feed/update/urn:li:share:7211392553554739201/?act=CompanyId=75750106
	CTEC H	WARIFA Facebook	Project Facebook Account	WARIFA Project and RE-SAMPLE project joined forces to explore synergies and foster awareness.	WARIFA Project and RE-SAMPLE project joined forces to explore synergies and foster awareness.	25/06/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=486892650530737&set=a.175366878349984
	CTEC H	WARIFA Twitter	Project Twitter Account	WARIFA Project and RE-SAMPLE project joined forces to explore synergies and foster awareness.	WARIFA Project and RE-SAMPLE project joined forces to explore synergies and foster awareness.	25/06/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1805628311583752666
M43-M48	UIT	Conference	Scientific Conference participation	Medical Informatics Europe 2024	Scientific paper and oral presentation	26.-29.11.24	Athens	Scientific and industry	ca. 500	Europe	https://mie2024.org/



CTECH	WARIFA website	Project Website	IDEAHL and WARIFA projects webinar	IDEAHL and WARIFA projects webinar	08/07/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/ideaahl-and-warifa-projects-webinar/
CTECH	WARIFA LinkedIn	Project LinkedIn Account	IDEAHL and WARIFA projects webinar	IDEAHL and WARIFA projects webinar	08/07/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:721601394614
CTECH	WARIFA Facebook	Project Facebook Account	IDEAHL and WARIFA projects webinar	IDEAHL and WARIFA projects webinar	08/07/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=494823096404359&set=
CTECH	WARIFA Twitter	Project Twitter Account	IDEAHL and WARIFA projects webinar	IDEAHL and WARIFA projects webinar	08/07/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1810249211935416746
CTECH	CiaoTech LinkedIn	CiaoTech LinkedIn Account	WARIFA newsletter #7	WARIFA newsletter #7	09/07/2024	web	general public	1927	Italy	https://www.linkedin.com/feed/update/urn:li:share:721646306408
CTECH	CiaoTech Twitter	CiaoTech Twitter Account	WARIFA newsletter #7	WARIFA newsletter #7	09/07/2024	web	general public	317	Italy	https://x.com/PNO_IT/status/1810697711144038611
CTECH	Innovation Place Newsletter	Corporate Newsletter	WARIFA project meeting in Tromsø	WARIFA project meeting in Tromsø	11/07/2024	web	industry, research organisation, civil society, general public	<10000	Europe	





CTECH	Ricerca & Innovazione Newsletter	Corporate Newsletter	WARIFA project meeting in Tromsø	WARIFA project meeting in Tromsø	11/07/2024	web	industry, research organisation, civil society, general public	<6000	Italy	
CTECH	popularise d publication	Impresa Sanità Magazine	WARIFA: un'innovativa app validata clinicamente per la valutazione precoce dei rischi legati alle malattie non trasmissibili	WARIFA: un'innovativa app validata clinicamente per la valutazione precoce dei rischi legati alle malattie non trasmissibili	June 2024	Printed	industry, research organisation, civil society, general public	na	italy	
CTECH	WARIFA website	Project Website	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-an-innovative-clinically-validated-app-for-the-early-assessment-of-non-
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:7223969960090324994/?actio rCompanyId=75750106





	CTECH	WARIFA Facebook	Project Facebook Account	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=507905838429418&set=a.175366878349984
	CTECH	WARIFA Twitter	Project Twitter Account	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1818205782774575494
	CTECH	CiaoTech LinkedIn	CiaoTech LinkedIn Account	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	general public	1927	Italy	https://www.linkedin.com/feed/update/urn:li:share:7223974831329878017?actio rCompanyId=24645351
	CTECH	CiaoTech Twitter	CiaoTech Twitter Account	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	general public	317	Italy	https://x.com/PNOJT/status/1818209473829212474





CTEC H	Innovation Place Website	Corporate Website	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-an-innovative-clinically-validated-app-for-the-early-assessment-of-non-
CTEC H	Ricerca & Innovazione Website	Corporate Website	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	30/07/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercaeinnovazione.it/news/warifa-un-innovativa-app-validata-clinicamente-per-la-
CTEC H	WARIFA website	Project Website	Interview with TIMELY	Interview with TIMELY	06/08/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/interview-with-timely/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	Interview with TIMELY	Interview with TIMELY	06/08/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:723377677837
CTEC H	WARIFA Facebook	Project Facebook Account	Interview with TIMELY	Interview with TIMELY	06/08/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=525265383360130&set=
CTEC H	WARIFA Twitter	Project Twitter Account	Interview with TIMELY	Interview with TIMELY	06/08/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1828012604268155014





	CTECH H	WARIFA LinkedIn	Project LinkedIn Account	RESAMPLE newsletter, September 2024 issue	Interview with TIMELY	13/09/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:724027750889
	CTECH H	WARIFA Twitter	Project Twitter Account	RESAMPLE newsletter, September 2024 issue	Interview with TIMELY	13/09/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1834512182324736243
	CTECH H	Innovation Place Newsletter	Corporate Newsletter	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	17/09/2024	web	industry, research organisation, civil society, general public	<10000	Europe	
	CTECH H	Ricerca & Innovazione Newsletter	Corporate Newsletter	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	WARIFA: an innovative, clinically validated app for the early assessment of non-communicable disease risks	17/09/2024	web	industry, research organisation, civil society, general public	<6000	Italy	





	CTEC H	WARIFA LinkedIn	CiaoTech-Gruppo PNO #Innovation Services in the hashtag#Health Sector: ONCOVAL UE & WARIFA Projects	Interview with TIMELY	Interview with TIMELY	30/09/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:7246411945359097856/?actorCompanyId=75750106
	CTEC H	WARIFA Facebook	CiaoTech-Gruppo PNO #Innovation Services in the hashtag#Health Sector: ONCOVAL UE & WARIFA Projects	Interview with TIMELY	Interview with TIMELY	30/09/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=549399654280036&set=a.175366878349984
	CTEC H	WARIFA Twitter	CiaoTech-Gruppo PNO #Innovation Services in the hashtag#Health Sector: ONCOVAL UE & WARIFA Projects	Interview with TIMELY	Interview with TIMELY	30/09/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1840647702423425136





CTEC H	Organization of a workshop	Organization of a workshop	Innovation Services in the Health Sector: ONCOVALUE & WARIFA Projects	Onsite/online workshop	08/10/2024	Firenze, Italy	industry, research organisation	30	Europe	
CTEC H	WARIFA website	Project Website	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	09/10/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-showcased-at-the-eventx-life-sciences-
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	09/10/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:724968352720877977
CTEC H	WARIFA Facebook	Project Facebook Account	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	09/10/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=555991463620855&set=pcb.55599
CTEC H	WARIFA Twitter	Project Twitter Account	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	WARIFA showcased at the EventX Life Sciences – Crossroads in healthcare	09/10/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1843919304989049130
CTEC H	Innovation Place Website	Corporate Website	Innovation in Health with ONCOVALUE & WARIFA Projects	Innovation in Health with ONCOVALUE & WARIFA Projects	09/10/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/innovation-in-health-with-oncovalue-



CTEC H	Ricerca & Innovazione Website	Corporate Website	Progetti ONCOVALUE & WARIFA Presentati al Workshop di EventX LS	Progetti ONCOVALUE & WARIFA Presentati al Workshop di EventX LS	09/10/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercainnovazione.it/news/progetti-oncovalue-warifa
CTEC H	Other type of event	Other type of event	CiaoTech - PNO Group joins the 6th edition of Innovation Days in Puglia	CiaoTech - PNO Group joins the 6th edition of Innovation Days in Puglia	16-17/10/2024	Puglia, Italy	industry, research organisation, civil society, general public	na	Italy	
CTEC H	Innovation Place Newsletter	Corporate Website	WARIFA newsletter #7	WARIFA newsletter #7	10/10/2024	web	industry, research organisation, civil society, general public	<10000	Europe	
CTEC H	Ricerca & Innovazione Newsletter	Corporate Website	WARIFA newsletter #7	WARIFA newsletter #7	10/10/2024	web	industry, research organisation, civil society, general public	<6000	Italy	
CTEC H	WARIFA website	Project Website	Spotlight on WARIFA Project at Innovation Days	Spotlight on WARIFA Project at Innovation Days	17/10/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/spotlight-on-warifa-project-at-innovation-days/
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	Spotlight on WARIFA Project at Innovation Days	Spotlight on WARIFA Project at Innovation Days	17/10/2024	web	general public	164	Europe	https://www.warifa.eu/news/spotlight-on-warifa-project-at-innovation-days/





CTEC H	WARIFA Facebook	Project Facebook Account	Spotlight on WARIFA Project at Innovation Days	Spotlight on WARIFA Project at Innovation Days	17/10/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=562278722992129&set=2129&set=2129
CTEC H	WARIFA Twitter	Project Twitter Account	Spotlight on WARIFA Project at Innovation Days	Spotlight on WARIFA Project at Innovation Days	17/10/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1846910063325151645
CTEC H	WARIFA website	Project Website	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	13/11/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/2-paper-presented-at-the-65o-congreso-sociedad
CTEC H	WARIFA LinkedIn	Project LinkedIn Account	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	13/11/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:7262425454060470272/?actorCompanyid=7575010
CTEC H	WARIFA Facebook	Project Facebook Account	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	13/11/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=581302727756395&set=a.175366878349984



CTECH	WARIFA Twitter	Project Twitter Account	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	2 paper presented at the 65° Congreso Sociedad Española de Endocrinología y Nutrición	13/11/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1856661471792423224
CTECH	WARIFA website	Project Website	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-networking-and-knowledge-exchange-in-milano
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:7267184100703158273/?actorCompanyId=7575010
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=590223550197646&set=a.175366878349984
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1861419602439282947





	CTECH	Innovation Place Website	Corporate Website	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-project-networking-and-knowledge-exchange-in-milano
	CTECH	Ricerca & Innovazione Website	Corporate Website	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercaeinnovazione.it/news/warifa-networking-e-knowledge-exchange-a-milano
	CTECH	Innovation Place LinkedIn	Innovation Place LinkedIn account	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	general public	1927	Italy	https://www.linkedin.com/feed/update/urn:li:share:7267188896717840385/?actorCompanyId=2332689
	CTECH	CiaoTech LinkedIn	CiaoTech LinkedIn Account	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	WARIFA Networking and Knowledge Exchange in Milano: Advancing Health Innovation!	26/11/2024	web	general public	1929	Italy	https://www.linkedin.com/feed/update/urn:li:share:7267190539039461376/?actorCompanyId=2464535
	CTECH	WARIFA website	Project Website	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	industry, research organisation, civil society, general public	na	Europe	https://www.warifa.eu/news/warifa-revolutionizing-health-risk-assessment-with-an-innovative-app



CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:activity:7275064252057481216/
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=604762758743725&set=a.175366878349984
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1869299449836781902
CTECH	Innovation Place Website	Corporate Website	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	industry, research organisation, civil society, general public	<10000	Europe	https://www.innovationplace.eu/news/warifa-revolutionizing-health-risk-assessment-with-
CTECH	Ricerca & Innovazione Website	Corporate Website	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	industry, research organisation, civil society, general public	<6000	Italy	https://www.ricercaeinnovazione.it/news/ciatech-e-il-progetto-warifa-innovazione-e-successo-nei-



	CTECH	Innovation Place LinkedIn	Innovation Place LinkedIn account	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	general public	1587	Europe	https://www.linkedin.com/feed/update/urn:li:share:7275068469417529344/?actorCompanyid=2332689
	CTECH	Innovation Place LinkedIn	Innovation Place Twitter account	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	WARIFA: Revolutionizing Health Risk Assessment with an Innovative App - CTECH ARTICLE	18/12/2024	web	general public	556	Europe	https://x.com/INNOVATION_PL/status/1869303187473412551





	Rey Juan Carlos University (Cristina Soguer Ruiz)	Scientific Journal (Q1)	Research paper	Gómez-Martínez, V., Chushig-Muzo, D., Veierød, M.B, Granja, C., Soguero-Ruiz, C. "Ensemble feature selection and tabular data augmentation with generative adversarial networks to enhance cutaneous melanoma identification and interpretability". BioData Mining 17, 46 (2024). https://doi.org/10.1186/s13040-024-00397-7	Published article presenting an innovative approach to enhance melanoma identification in imbalanced datasets using feature selection and synthetic data augmentation techniques.	Accepted: 09/10/2024 Published: 30/10/2024		Scientific Community			https://rdcu.be/d0ZMz
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	Rey Juan Carlos University (Cristina Soguer Ruiz)	Scientific Congress (National)	Conference contribution and oral presentation	CASEIB 2024 - Congreso Anual de la Sociedad Española de Ingeniería Biomédica Gómez-Martínez, V., Chushig-Muzo, D., Soguero-Ruiz, C. (2024). "Algoritmos genéticos para la mejora de iluminación en imágenes macroscópicas y modelos basados en redes neuronales para la segmentación y detección de lesiones cutáneas".	Vanesa Gómez-Martínez presented the paper at CASEIB 2024 as a contribution to the congress. The presentation took place on November 14, 2024, and was recognized with the prestigious José María Ferrero Corral Award. This study proposes and evaluates techniques to improve the illumination of macroscopic images using genetic algorithms, U-Net models for skin lesion segmentation, and convolutional neural networks for melanoma detection.	Congress held from 13/11/2024 to 15/11/2024. Presentation: 14/11/2024	Sevilla, Spain	Scientific Community	~250 attendees	Spain	https://caseib.es/2024/
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	Rey Juan Carlos University (Cristina Soguer Ruiz)	Scientific Journal (Q2)	Research paper	Chushig-Muzo, D.; Calero-Díaz, H.; Fabelo, H.; Årsand, E.; van Dijk, P.R.; Soguer-Ruiz, C. "Characterizing the Impact of Physical Activity on Patients with Type 1 Diabetes Using Statistical and Machine Learning Models". Appl. Sci. 2024, 14, 9870. https://doi.org/10.3390/app14219870	Published article analyzing the performance of Eversense and FreeStyle Libre glucose monitoring devices under high-intensity physical activity and normal daily activities. The work also evaluates the effectiveness of machine learning models to detect physical activity in patients with type 1 diabetes.	Accepted: 20/10/2024 Published: 29/10/2024		Scientific Community			https://www.mdpi.com/2076-3417/14/21/9870
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	Rey Juan Carlos University (Cristina Soguero Ruiz)	Scientific Journal (Q2)	Research paper	D. Chushig-Muzo, H. Calero-Díaz, F. J. Lara-Abelenda, V. Gómez-Martínez, C. Granja and C. Soguero-Ruiz, "Interpretable Data-Driven Approach Based on Feature Selection Methods and GAN-Based Models for Cardiovascular Risk Prediction in Diabetic Patients," in IEEE Access, vol. 12, pp. 84292-84305, 2024, doi: 10.1109/ACCESS.2024.3412789.	Published article presenting an interpretable machine learning framework for predicting 10-year cardiovascular risk in type 1 diabetes patients.	Published: 11/06/2024		Scientific Community			https://ieeexplore.ieee.org/abstract/document/10552854
	ULPGC	Participation of Congress SEEN (Sociedad Española de Endocrinología y Nutrición)	e-Poster	EL PANORAMA DE LAS APLICACIONES MÓVILES PARA UNA ALIMENTACIÓN SALUDABLE: UNA REVISIÓN SISTEMÁTICA Y EVALUACIÓN DE LA CALIDAD	Poster presentation of: "The landscape of mobile applications for healthy eating: A systematic review and quality assessment at the congress of the Spanish Society of Endocrinology and Nutrition in Oviedo, Spain"	16-18/10/2024	Oviedo and online	Mainly health professionals	1.200	SPAIN	https://www.elsevier.es/es-revista-endocrinologia-diabetes-nutricion-13-congresos-65-congreso-nacional-sociedad-espanola-167-sesion-





	ULPGC	Participation of Congress SEEN (Sociedad Española de Endocrinología y Nutrición)	e-Poster	APLICACIÓN MÓVIL WARIFA: PROMOVRIENDO ESTILOS DE VIDA SALUDABLE Y MEJORANDO LA ALFABETIZACIÓN EN SALUD	Poster presentation of: "WARIFA MOBILE APPLICATION: PROMOTING HEALTHY LIFESTYLES AND IMPROVING HEALTH LITERACY"	16-18/10/2024	Oviedo and online	Mainly health professionals	1.200	SPAIN	https://www.elsevier.es/es-revista-endocrinologia-diabetes-nutricion-13-congresos-65-congreso-nacional-sociedad-
	ULPGC	JMIR magazine website	Preprints article	The landscape of mobile applications for healthy eating: A systematic review and quality assessment	Article prepared during the preparation of the app developed in the WARIFA project	15/11/2024	Online	Mainly researchers and health professionals	5,8 Journal Impact Factor	Based in Canada	JMIR Preprints #68737: The landscape of mobile applications for healthy eating: A systematic review
	ULPGC	Oral communication	Oral communication	EL PANORAMA DE LAS APLICACIONES MÓVILES PARA UNA ALIMENTACIÓN SALUDABLE: UNA REVISIÓN SISTEMÁTICA Y EVALUACIÓN DE LA CALIDAD	Seminar at IUIBS	03/12/2024	Las Palmas de Gran Canaria and Online	Mainly researchers and health professionals	15	SPAIN	https://www.iuibslasplamas.es/investigacion
M49-M54	CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA: newsletter #8 out now	WARIFA: newsletter #8 out now	12/02/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:activity:72953655362





CTECH	WARIFA Facebook	Project Facebook Account	WARIFA: newsletter #8 out now	WARIFA: newsletter #8 out now	12/02/2025	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=643105718242762&set=
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA: newsletter #8 out now	WARIFA: newsletter #8 out now	12/02/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1889601264444428577
CTECH	WARIFA LinkedIn	Project LinkedIn Account	TIMELY – Final Dissemination Event	TIMELY – Final Dissemination Event	25/02/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:730016015857
CTECH	WARIFA Facebook	Project Facebook Account	TIMELY – Final Dissemination Event	TIMELY – Final Dissemination Event	25/02/2025	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa/
CTECH	WARIFA Twitter	Project Twitter Account	TIMELY – Final Dissemination Event	TIMELY – Final Dissemination Event	25/02/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1894395321280528406
CTECH	WARIFA LinkedIn	Project LinkedIn Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	07/04/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:731495047053
CTECH	WARIFA Facebook	Project Facebook Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	07/04/2025	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=684011550818845&set=





CTECH	WARIFA Twitter	Project Twitter Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	07/04/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1909186205524119639
CTECH	WARIFA LinkedIn	Project LinkedIn Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	30/04/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:732323811234
CTECH	WARIFA Facebook	Project Facebook Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	30/04/2025	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=701593329060667&set=1593329060667
CTECH	WARIFA Twitter	Project Twitter Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	30/04/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1917472996991852893
CTECH	WARIFA LinkedIn	Project LinkedIn Account	Join the WARIFA workshop at MIE 2025 - focus Panel1	Join the WARIFA workshop at MIE 2025 - focus Panel1	06/05/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:732541946791
CTECH	WARIFA Facebook	Project Facebook Account	Join the WARIFA workshop at MIE 2025 - focus Panel1	Join the WARIFA workshop at MIE 2025 - focus Panel1	06/05/2025	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=706126265274040&set=16126265274040
CTECH	WARIFA Twitter	Project Twitter Account	Join the WARIFA workshop at MIE 2025 - focus Panel1	Join the WARIFA workshop at MIE 2025!	06/05/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1919654877833126150





CTECH	WARIFA LinkedIn	Project LinkedIn Account	Join the WARIFA workshop at MIE 2025 - focus Panel2	Join the WARIFA workshop at MIE 2025 - focus Panel2	08/05/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:732624485908
CTECH	WARIFA Facebook	Project Facebook Account	Join the WARIFA workshop at MIE 2025 - focus Panel2	Join the WARIFA workshop at MIE 2025 - focus Panel2	08/05/2025	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=707690071784326&set=
CTECH	WARIFA Twitter	Project Twitter Account	Join the WARIFA workshop at MIE 2025 - focus Panel2	Join the WARIFA workshop at MIE 2025 - focus Panel2	08/05/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1920491940727890307
CTECH	WARIFA LinkedIn	Project LinkedIn Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	14/05/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7328309766
CTECH	WARIFA Facebook	Project Facebook Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	14/05/2025	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa
CTECH	WARIFA Twitter	Project Twitter Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	14/05/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1922544604437516576
CTECH	WARIFA LinkedIn	Project LinkedIn Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	16/05/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:share:732912756640





CTECH	WARIFA Facebook	Project Facebook Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	16/05/2025	web	general public	18	Europe	https://www.facebook.com/photo/?fbid=712885877931412&set=
CTECH	WARIFA Twitter	Project Twitter Account	Join the WARIFA workshop at MIE 2025!	Join the WARIFA workshop at MIE 2025!	16/05/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1923363279944003834
CTECH	WARIFA LinkedIn	Project LinkedIn Account	WARIFA Hosts High-Impact Workshop on AI in Healthcare at EFMI MIE 2025	WARIFA Hosts High-Impact Workshop on AI in Healthcare at EFMI MIE 2025	19/05/2025	web	general public	164	Europe	https://www.linkedin.com/feed/update/urn:li:ugcPost:7330214652
CTECH	WARIFA Facebook	Project Facebook Account	WARIFA Hosts High-Impact Workshop on AI in Healthcare at EFMI MIE 2025	WARIFA Hosts High-Impact Workshop on AI in Healthcare at EFMI MIE 2025	19/05/2025	web	general public	18	Europe	https://www.facebook.com/ProjectWarifa
CTECH	WARIFA Twitter	Project Twitter Account	WARIFA Hosts High-Impact Workshop on AI in Healthcare at EFMI MIE 2025	WARIFA Hosts High-Impact Workshop on AI in Healthcare at EFMI MIE 2025	19/05/2025	web	general public	89	Europe	https://x.com/ProjectWarifa/status/1924450052518355287
NSE	Social Media	Deltakere søkes til KI-studie!	To recruit participants for the WARIFA pilot in Norway	Social Media	18/02/2025	Facebook		3,033 Views - 39 Link clicks - 15 shares	Social Media	Deltakere søkes til KI-studie!





	NSE	Social Media	Kan KI-basert medisinsk utstyr revolusjonere helsetjenestene samtidig som vi ivaretar etikk, juss og rettferdig?	Post about that The WARIFA project had a session at the MIE2025 conference in Glasgow, Scotland	Social Media	06/05/2025	Facebook		488 Views - 5 Link clicks - 1 share	Social Media	Kan KI-basert medisinsk utstyr revolusjonere helsetjenestene samtidig som vi ivaretar etikk, juss og rettferdig?
	NSE	Social Media	Upcoming Workshop Alert!	NSE forwarded a WARIFA post for an upcoming workshop: "Exploring the Benefits, Risks, and Ethical Considerations of AI-Based Medical Devices: Navigating Law, Policy, and Data Access Rights"	Social Media	07/04/2025	LinkedIn		18 likes	Social Media	Upcoming Workshop Alert!
	NSE	Social Media	Participants needed for AI study in March 2025!	Article on the website of the Norwegian Centre for E-health Research to recruit participants for the WARIFA pilot in Northern Norway	Social Media	13/02/2025	NSE webpage			Social Media	Participants needed for AI study in March 2025!





	NSE	Social Media	Kan KI-basert medisinsk utstyr revolusjonere helsetjenestene samtidig som vi ivaretar etikk, juss og rettferdig?	NSE forwarded a WARIFA post for a upcoming workshop at the MIE2025 conference in Glasgow, Scotland".	Social Media	06/05/2025	LinkedIn		678 Views - 9 link clicks - 1 share	Social Media	Kan KI-basert medisinsk utstyr revolusjonere helsetjenestene samtidig som vi ivaretar etikk, juss og rettferdig?
	NSE	Other	Other	Recruitment for the WARIFA Pilot in North Norway	To recruit participants for the WARIFA pilot, NSE was present with a roll-up for a period of 6 days, alternating between the University Hospital of North Norway and the Tromsø Science Park. In addition to recruiting participants for the pilot, information about the WARIFA project was shared with interested visitors.	24.02. - 03.03.2025	Tromsø Science Park University Hospital of North Norway Tromsø, Norway	Entire population: Researchers, students, patients, professionals from various fields, tourists...	300	Other	Other
	NSE	Social Media	Deltakere søkes til KI-studie!	To recruit participants for the WARIFA pilot in Norway	Social Media	18/02/2025	Facebook		3,033 Views - 39 Link clicks - 15 shares	Social Media	Deltakere søkes til KI-studie!





	ULPGC	Participatio n of Congress SED (Sociedad Española de Diabetes)	Oral Poster/e- Poster	Evaluación de un programa formativo nutricional grupal para personas adultas con diabetes tipo 1	Moderated poster presentation (oral poster)	24/04/2025	A Coruña, Spain	Mainly health professionals	1200	SPAIN	Sociedad Española de Diabetes SED
	UIT	Conference	ATTD2025 conference	ATTD2025 conference	Poster and abstract	19.-22.3.2025	Amsterda m	Medical personnel, scientists, researchers, industry	5390	Europe	https://attd 2025.kene s.com/
	Rey Juan Carlos Univer sity (Cristin a Soguer o Ruiz)	Scientific Journal (Q1)	Research paper	Gómez- Martínez, V., Chushig-Muzo, D., Veierød, M.B, Granja, C., Soguero-Ruiz, C. "Ensemble feature selection and tabular data augmentation with generative adversarial networks to enhance cutaneous melanoma identification and interpretability". BioData Mining 17, 46 (2024). https://doi.org/1 0.1186/s13040- 024-00397-7	Published article presenting an innovative approach to enhance melanoma identification in imbalanced datasets using feature selection and synthetic data augmentation techniques.	Accepted: 09/10/2024 Published: 30/10/2024		Scientific Community			https://rdcu.be/d0ZMz





	Rey Juan Carlos University (Cristina Soguer o Ruiz)	Scientific Journal (Q2)	Research paper	Chushig-Muzo, D.; Calero-Díaz, H.; Fabelo, H.; Årsand, E.; van Dijk, P.R.; Soguero-Ruiz, C. "Characterizing the Impact of Physical Activity on Patients with Type 1 Diabetes Using Statistical and Machine Learning Models". Appl. Sci. 2024, 14, 9870. https://doi.org/10.3390/app14219870	Published article analyzing the performance of Eversense and FreeStyle Libre glucose monitoring devices under high-intensity physical activity and normal daily activities. The work also evaluates the effectiveness of machine learning models to detect physical activity in patients with type 1 diabetes.	Accepted: 20/10/2024 Published: 29/10/2024		Scientific Community			https://www.mdpi.com/2076-3417/14/21/9870
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	Rey Juan Carlos University (Cristina Soguer o Ruiz)	Scientific Journal (Q2)	Research paper	D. Chushig-Muzo, H. Calero-Díaz, F. J. Lara-Abelenda, V. Gómez-Martínez, C. Granja and C. Soguer-Ruiz, "Interpretable Data-Driven Approach Based on Feature Selection Methods and GAN-Based Models for Cardiovascular Risk Prediction in Diabetic Patients," in IEEE Access, vol. 12, pp. 84292-84305, 2024, doi: 10.1109/ACCESS.2024.3412789.	Published article presenting an interpretable machine learning framework for predicting 10-year cardiovascular risk in type 1 diabetes patients.	Published: 11/06/2024		Scientific Community			https://ieeexplore.ieee.org/abstract/document/10552854
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	Rey Juan Carlos University (Cristina Soguero Ruiz)	Scientific Journal (Q2)	Research paper	Lara-Abelenda, F. J., Chushig-Muzo, D., Peiro-Corbacho, P., Gómez-Martínez, V., Wägner, A. M., Granja, C., & Soguero-Ruiz, C. (2025). Transfer learning for a tabular-to-image approach: A case study for cardiovascular disease prediction. Journal of Biomedical Informatics, 165, 104821.	Published article presenting an innovative framework for predicting cardiovascular risk using a low mixed-image generator for tabular data (LM-IGTD) and transfer learning with convolutional neural networks.	Received 28 November 2024; Received in revised form 20 February 2025; Accepted 27 March 2025; Published 8 April 2025		Scientific Community			https://www.sciencedirect.com/science/article/pii/S1532046425000504
	Rey Juan Carlos University (Cristina Soguero Ruiz)	Scientific Journal (Q1)	Research paper	Lara-Abelenda, F. J., Chushig-Muzo, D., Peiro-Corbacho, P., Wägner, A. M., Granja, C., & Soguero-Ruiz, C. (2025). Personalized glucose forecasting for people with type 1 diabetes using large language models. Computer Methods and Programs in Biomedicine, 265, 108737.	Published article presenting a personalized glucose forecasting approach for individuals with type 1 diabetes using Large Language Models	Received 7 November 2024; Received in revised form 19 February 2025; Accepted 22 March 2025; Published 2 April 2025		Scientific Community			https://www.sciencedirect.com/science/article/pii/S0169260725001543





	Rey Juan Carlos University (Cristina Soguer Ruiz)	Preprint	Research paper	Peiro-Corbacho, P., Lara-Abelenda, F. J., Chushig-Muzo, D., Wägner, A. M., Granja, C., & Soguero-Ruiz, C. Glucostats: An Efficient Python Library for Glucose Time Series Feature Extraction and Visual Analysis [Manuscript submitted to BMC Bioinformatics; preprint available at SSRN: https://ssrn.com/abstract=5203999 or http://dx.doi.org/10.2139/ssrn.5203999]	Preprint article introducing GlucoStats, an open-source and scalable Python library for the efficient analysis and visualization of continuous glucose monitoring data.				Scientific Community			https://ssrn.com/abstract=5203999 or http://dx.doi.org/10.2139/ssrn.5203999
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	Rey Juan Carlos University (Cristina Soguer Ruiz)	Preprint	Research paper	Lara-Abelenda, F. J., Chushig-Muzo, Betancort-Acosta, C., Wagner, A. M., Granja, C., & Soguero-Ruiz, C. Evaluating Time Series Classification Models for Nocturnal Hypoglycemia: From Predictive Performance to Environmental Impact. [Manuscript submitted to IEEE Access; preprint available at TechRxiv: 10.36227/techrxiv.174650559.91310100/v1]	Preprint article evaluating 14 different Time Series Classification models for predicting nocturnal hypoglycemia in individuals with type 1 diabetes.			Scientific Community			10.36227/techrxiv.174650559.91310100/v1
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	Rey Juan Carlos University (Cristina Soguer o Ruiz)	Preprint	Research paper	Gómez-Martínez, V., Chushig-Muzo, D., Milara, E., Veierød, M. B., Granja, C., & Soguero-Ruiz, C. (2023). A multimodal and interpretable-based approach for improving melanoma detection using dermoscopy images [Manuscript submitted to PLOS ONE; preprint available at https://doi.org/10.21203/rs.3.rs-3781517/v1].	Preprint article evaluating the effectiveness of multimodal fusion approaches for melanoma detection using both dermoscopy images and tabular data.				Scientific Community			https://doi.org/10.21203/rs.3.rs-3781517/v1
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	Rey Juan Carlos University (Cristina Soguero Ruiz)	Preprint	Research paper	Gómez-Martínez, V., Lara-Abelenda, F. J., Peiro-Corbacho, P., Chushig-Muzo, D., Granja, C., & Soguero-Ruiz, C. (2024). LM-IGTD: a 2D image generator for low-dimensional and mixed-type tabular data to leverage the potential of convolutional neural networks. arXiv preprint arXiv:2406.14566.	Preprint article introducing Low Mixed-Image Generator for Tabular Data (LM-IGTD), a novel approach for converting low-dimensional and mixed-type tabular data into images. LM-IGTD combines stochastic feature generation with a modified IGTD to produce interpretable images from tabular data, incorporating post hoc interpretability methods to highlight important regions in the generated images			Scientific Community			https://arxiv.org/abs/2406.14566
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	Rey Juan Carlos University (Cristina Soguer o Ruiz)	Preprint	Research paper	Gómez-Martínez, V., Chushig-Muzo, D., Veierød, M. B., Godtliebsen, F., Granja, C., & Soguero-Ruiz, C. (2025). MacroE-Net: Unsupervised deep learning-based illumination network for enhancing segmentation of skin lesions in macroscopic images [Manuscript submitted to IEEE Journal of Biomedical and Health Informatics; preprint available at https://www.techrxiv.org/doi/full/10.36227/techrxiv.174702094.48999155]	Preprint article introducing MacroE-Net, a modified unsupervised deep curve estimation model for low-light image enhancement applied to macroscopic skin lesion images. The method leverages transfer learning, fine-tuning, and three no-reference loss functions to improve the quality of macroscopic images and enhance skin lesion segmentation			Scientific Community			https://www.techrxiv.org/doi/full/10.36227/techrxiv.174702094.48999155
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	Rey Juan Carlos University (Cristina Soguer Ruiz)	Preprint	Research paper	Gómez-Martínez, V., Chushig-Muzo, D., Lara-Abelenda, F. J., Veierød, M. B., Godtliebsen, F., Granja, C., & Soguero-Ruiz, C. A Data-Driven Approach for Digital Hair Removal in Dermoscopy Images Using Encoder-Decoder and Generative Adversarial Network-Based Models [Manuscript submitted to Health Information Science and Systems; preprint available at http://dx.doi.org/10.2139/ssrn.5059643].	Preprint article introducing a two-stage data-driven method for digital hair removal in dermoscopy images, combining encoder-decoder architectures for hair segmentation with the Aggregated Contextual-Transformation GAN model for image inpainting.				Scientific Community			http://dx.doi.org/10.2139/ssrn.5059643
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