





FINAL AGENDA

SUNDAY 14.01.2024 | ABBEY HALL CLOSED

09:00	 X-Bundle Retreat: Workshop I Chair: Robert Stegwee, Chair, CEN/TC251 Cooperation among xShare and XpanDH projects on X-Bundles, targeted aggregations of interoperability assets that support the connection of health systems based on EHRxF specifications. Part 1
11:00	COFFEE BREAK
11:30	 X-Bundle Retreat: Workshop I Chair: Robert Stegwee, Chair, CEN/TC251 Cooperation among xShare and XpanDH projects on X-Bundles, targeted aggregations of interoperability assets that support the connection of health systems based on EHRxF specifications. Part 2
13:00	LUNCH BREAK
14:00	Joint Initiative Council Meeting
15:30	COFFEE BREAK
16:00	Joint Initiative Council Meeting

MONDAY 15.01.2024 | ATTICA HALL <mark>OPEN</mark>

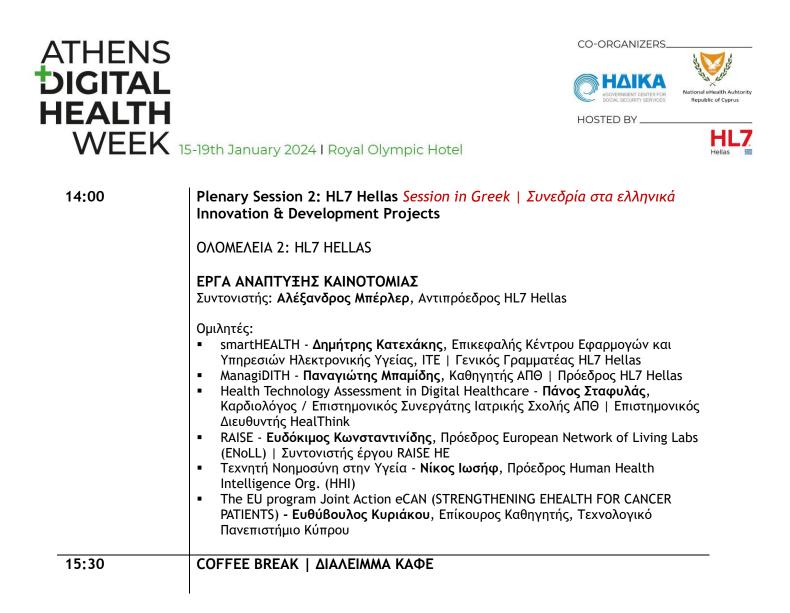
 09:30 Plenary Session: Athens Digital Health Week Opening Master of Ceremonies: Alexander Berler, Vice Chair, HL7 Hellas
 Video message by Charles Jaffe, CEO, HL7 International
 Welcome Addresses:

 Niki Tsouma, President of the Board & CEO, e-Government Center for Social Security (IDIKA SA)
 Panagiotis Bamidis, Chair, HL7 Hellas

 Keynote Speakers:

Dan Vreeman, Chief Standards Development Officer, HL7 International

ATHENS DIGITAL HEALTH WEEK	CO-ORGANIZERS
	 Ian Green, Customer Relations Lead, Europe & Global Clinical Engagement Manager, SNOMED International Standards and Stakeholders panel: Herko Coomans, International Digital Health Coordinator, Ministry of Health, Welfare and Sport of The Netherlands Dept of Health Information Policy/Chief Information Office Global Digital Health Partnership (GDHP) Chair office (online) W. Ed Hammond, Emeritus Chair, HL7 International Andreas Klingler, Vendor Co-Chair, IHE Europe Petra Hoogendoorn, Lead expert CEN-ISO/TS 82304-2; Coordinator Horizon Europe project Label2Enable Marjorie Rallins, Executive Director, Health Data Standards, LOINC Moderator: Robert Stegwee, Chair, CEN/TC251 Health Informatics Interpreting will be available for this session (English into Greek and vice-versa)
11:00	COFFEE BREAK ΔΙΑΛΕΙΜΜΑ ΚΑΦΕ
11:30	 Plenary Session 1: HL7 Hellas Session in Greek Συνεδρία στα ελληνικά Digital Health Transformation Projects in Greece ΟΛΟΜΕΛΕΙΑ 1 HL7 HELLAS ΕΡΓΑ ΨΗΦΙΑΚΟΥ ΜΕΤΑΣΧΗΜΑΤΙΣΜΟΥ ΥΓΕΙΑΣ ΣΤΗΝ ΕΛΛΑΔΑ Συντονιστής: Παναγιώτης Μπαμίδης, Πρόεδρος HL7 Hellas Εισαγωγικές Ομιλίες: Νίκη Τσούμα, Πρόεδρος Δ.Σ. και Διευθύνουσα Σύμβουλος ΗΔΙΚΑ Α.Ε. Άρης Αγγελής, Γ.Γ. Στρατηγικού Σχεδιασμού, Υπουργείο Υγείας, Ελλάδα Προαπαιτούμενα λειτουργίας του πλαισίου διαλειτουργικότητας στην Ηλεκτρονική Υγεία Αλέξανδρος Μπέρλερ, Αντιπρόεδρος ΗL7 Hellas Στρογγυλή Τράπεζα Συντονιστής: Χαράλαμπος Καρανίκας, Επικ. Καθηγητής Ιατρικής Πληροφορικής και Συστημάτων Ηλεκτρονικής Υγείας, Τμήμα Πληροφορικής με Εφαρμογές στη Βιοϊατρική, Πανεπιστήμιο Θεσσαλίας Γ.Γ. Ελληνικής Εταιρείας Μελέτης Εφαρμογών Πληροφορικής Υγεία (ΕΕΜΕΠΥ) Βασίλης Μπαλάνης, Διευθύνων Σύμβουλος ΟΔΙΠΥ ΑΕ Παντελής Μεσασφόπουλος, Πρόεδρος ΕΟΔΥ Δημήτρης Κατεχάκης, Επικεφαλής Κέντρου Εφαρμογών και Υπηρεσιών Ηλεκτρονικής Υγείας, Ι.Τ.Ε. Γενικός Γραμματέας HL7 Hellas
13:00	LUNCH BREAK ΔΙΑΛΕΙΜΜΑ - ΓΕΥΜΑ





MONDAY 15.01.2024 | ROOF BAR NETWORKING

19:30 Cocktail Reception and Dinner

"Ioannis" Roof Bar, Royal Olympic Hotel

MONDAY 15.01.2024 | KALLIRHOE HALL <mark>CLOSED</mark>

11:30	ManaGiDITH: Development of pedagogical Manuscript, Building in Moodle
13:00	LUNCH BREAK



14:00	ManaGiDITH: Development of pedagogical Manuscript, Building in Moodle
15:30	COFFEE BREAK
16:00	ManaGiDITH: Development of pedagogical Manuscript, Building in Moodle
	Session ends at 17:30

MONDAY 15.01.2024 | TEMPLARS HALL HL7 EUR WGM

11:30	HL7 European Strategic Advisory Board Closed Meeting
13:00	LUNCH BREAK
14:00	HL7 European Strategic Advisory Board Closed Meeting
15:30	COFFEE BREAK
16:00	HL7 Europe Board Meeting Closed Meeting
17:30	HL7 Europe Board Meeting Closed Meeting

MONDAY 15.01.2024 | ABBEY HALL

11:30	TUTORIAL FHIR for Starters René Spronk, Training Product Manager, Trainer, Firely Do you know next to nothing about FHIR and would you like to understand its core components? This tutorial is aimed at a wide-ranging audience and covers all core aspects of the FHIR specification, inclusive of resources, references, profiling, extensions, use in interoperability projects and government regulations.
13:15	OPEN OpenEHR and FHIR Why have we achieved in using OpenEHR and FHIR together and how are the standards being used practically together in healthcare systems Rachel Dunscombe, CEO, OpenEHR International Organised by HL7 Europe Session ends at 13:45
14:00	TUTORIAL



	FHIR Advanced René Spronk, Training Product Manager, Trainer, Firely Would you like to fire up a bit more? This tutorial offers a detailed look at
	some FHIR topics: laboratory order management and results reporting, use of terminologies and search.
15:30	COFFEE BREAK
16:00	TUTORIAL Introduction to SNOMED Ian Green, Customer Relations Lead, Europe & Global Clinical Engagement Manager, SNOMED InternationalSNOMED CT is the largest global terminology, which is increasingly being used in multiple countries to support both primary, secondary and tertiary point of care recording. In addition, SNOMED CTs ontological construction
	makes it ideal to support data analysis across all healthcare domains. The session will introduce the structure of SNOMED CT and will also include examples of current use cases from across the world. The aim of the session is to both inform regarding current usage globally, and to explore future opportunities for optimising SNOMED CT implementations.



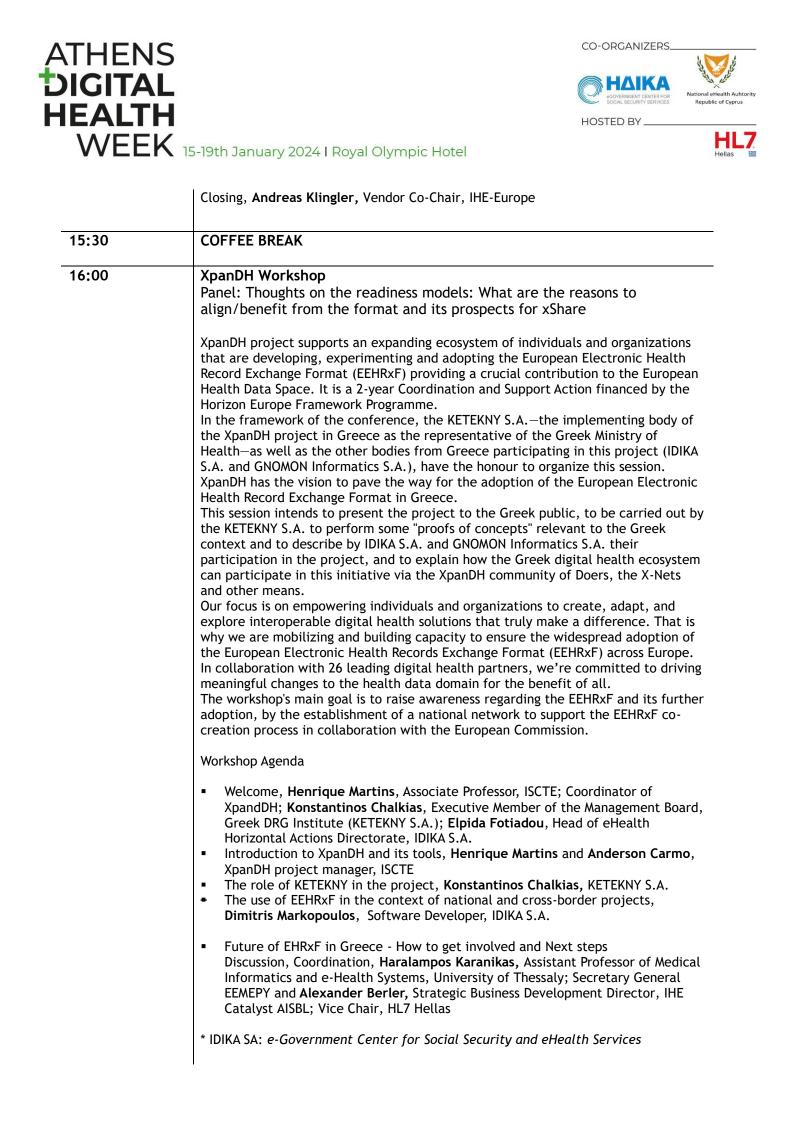
TUESDAY 16.01.2024 | KALLIRHOE HALL HACK

11:30	HL7 FHIR Marathon / Virtual Connectathon Track 1. HL7 FHIR for Labs implementation Guide (European Realm) Track 2. Vulcan ePI/GH track: ePI/eLabeling with Global IDMP WG Track 3. International Patient Summary (IPS) Alignment of European HL7 FHIR Implementation Guides Track 4. FHIR in European Cancer Mission projects: Alignment of HL7 FHIR Implementation Guides
13:00	LUNCH BREAK
14:00	HL7 FHIR Marathon / Virtual Connectathon Tracks 1-4
15:30	COFFEE BREAK
16:00	HL7 FHIR Marathon / Virtual Connectathon Tracks 1-4

TUESDAY 16.01.2024 | ATTICA HALL <mark>OPEN</mark>

09:30	OFFICIAL OPENING Plenary Session: European Health Data Space - EHDS co organised by the National eHealth Authority of Cyprus - Joint Action Extended EHR@EU Data Space for Primary Use Xt-HER Welcome Addresses:
	 Adonis Georgiadis, Minister of Health of the Hellenic Republic Dimitris Papastergiou, Minister of Digital Governance of the Hellenic Republic Michalis Damianos, Minister of Health, Republic of Cyprus (TBC)
	 Keynote Speakers: Christos N. Schizas, President of the National eHealth Authority of Cyprus Coordinator of Xt-EHR Andreas Klingler, Vendor Co-Chair, IHE-Europe Lorena Androutsou, Project adviser, European Health and Digital Executive Agency (HaDEA) (online)
	Chairs: TBA
11:00	COFFEE BREAK
11:30	 ManaGIDITH and IHE Joint Training Session The goal of this workshop is to provide comprehensive training and insights for participants, aligning with the objectives of the new master program developed by ISCTE and the University of Thessaloniki. The workshop aims to achieve the following: Understanding IHE Governance and framework: Clarify the role and significance of IHE governance in healthcare interoperability. Equip participants with the knowledge needed to navigate governance structures effectively.

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	5-19th January 2024 I Royal Olympic Hotel	-7
	 Define and explain the components of interoperability frameworks. Insights into the Testing Continuum: Foster an understanding of the testing continuum in the context of healthcare interoperability. Share strategies for effective interoperability testing. Mastering Specification, Test Plans, and Examples: Dive into the details of specification development in interoperability initiatives. Equip participants with the skills to craft effective test plans through practical examples. By the end of the workshop, participants should have gained a comprehensive understanding of IHE, interoperability frameworks, and the practical application of these concepts in healthcare settings. The goal is to empower individuals involved in healthcare systems with the knowledge and skills necessary to contribute effectively to the evolving landscape of healthcare interoperability. Welcome, Andreas Klingler, Vendor Co-Chair, IHE-Europe Understanding IHE Governance and framework, Derek Ritz, Expert consultant, IHE-Europe Insights into the Testing Continuum, Claudio Saccavini, Managing Director, IHE Catalyst Mastering Specification, Test Plans, and Examples, Anne-Gaëlle Berge, Chair of Tools and Testing Strategy (T²S) Committee, IHE-Europe/Kereval Closing, Andreas Klingler 	
13:00	LUNCH BREAK	
14:00	 ManaGIDITH and IHE Best Practices and Experience The goal of this workshop is to provide a comprehensive and insightful exploration of IHE best practices and experiences, catering to an audience consisting of industry professionals and users. Key objectives include:	
	Explore successful IHE implementation projects in different European countries. Provide practical examples and best practices from Switzerland, Austria, Belgium, France and Italy offering diverse perspectives on successful IHE adoption.	
	Enable participants to apply best practices in their respective contexts, contributing to the advancement of interoperability and healthcare standards. Ultimately, the workshop aims to create a collaborative environment where participants can gain valuable knowledge, learn from successful implementations, and engage in meaningful discussions to enhance their understanding of IHE best practices. The diverse range of presentations and discussions is designed to cater to the needs and interests of both industry representatives and users, fostering a community-driven approach to advancing healthcare interoperability. Welcome, Andreas Klingler, Vendor Co-Chair, IHE-Europe Introduction on the IHE Methodology, Derek Ritz, Expert consultant, IHE-Europe Successful implementation/projects Switzerland - Stéphane Spahni, Deputy User Co-Chair, IHE-Europe Austria - Gabriel Kleinoscheg, eHealth Standards Engineer, ELGA GmbH Belgium - Pieter Devolder, European Affairs Committee Chair, IHE-Europe Italy - Claudio Saccavini, Managing Director, IHE Catalyst	



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WEEK 15-19th January 2024 I Royal Olympic Hotel

17:30-19:00

ATHENS

DIGITAL

HEALTH

NETWORKING Meet the Joint Initiative Council

TUESDAY 16.01.2024 |ROOF BAR NETWORKING

20:00-23:00 ADHW HL7 Europe WGM2024 and FHIR Marathon Party Let's party at the "Ioannis" Roof Bar, Royal Olympic Hotel

A party organized by HL7 Hellas & HL7 Europe

TUESDAY 16.01.2024 | TEMPLARS HALL <mark>HL7 EUR WGM</mark>

08:30-09:30

FemTech Breakfast

OPEN

Organised by HL7 Europe HTAi, EUPHA Global Health, and EFMI

The term "femtech" was coined in 2016 by Ida Tin, a Danish entrepreneur and the co-founder of the women's menstruation tracking app, Clue. Today the term "femtech" -or "female technology" refers to products and services that enable digital health to respond to the rising awareness of specific unmet needs of women's health. Femtech promotes digital health technology including technology-enabled software, diagnostics, products, and services that appeal to women, effectively contributing to the management of women-only health issues.

According to Fortune Business Insights, the global Femtech market size was valued at USD 5.79 billion in 2022. The market is projected to grow from USD 6.69 billion in 2023 to USD 20.59 billion by 2030, exhibiting a CAGR of 17.4% during the forecast period.

Digital health arguably can advance empowerment through information, improving timely access to quality health and health care. However, gender imbalance and stereotypes frequently creep into digital health app design leading to barriers to access and exclusion, for significant parts of the population. Therefore, Femtech attempts to highlight and respond to the historical and systemic exclusion of women's health needs in the healthcare industry.

In this breakfast meeting, we plan to share stories and ideas on how Femtech innovation can lead to supportive digital health interventions, breaking down silos, lowering barriers, and improving access to health and care. Indicative questions to address include how we rate a digital health app from a Femtech perspective, what are safety measures and characteristics we look for trust and privacy, aspects of evaluating such technologies and mechanisms of incorporating them in standard care to contribute to individual wellbeing and system-level resilience.

An overarching aim will also be to see how we can all work together across sectors, professions, and disciplines to bridge some of the gaps that digital health inadvertently creates and to address the inequalities it may potentially exacerbate.

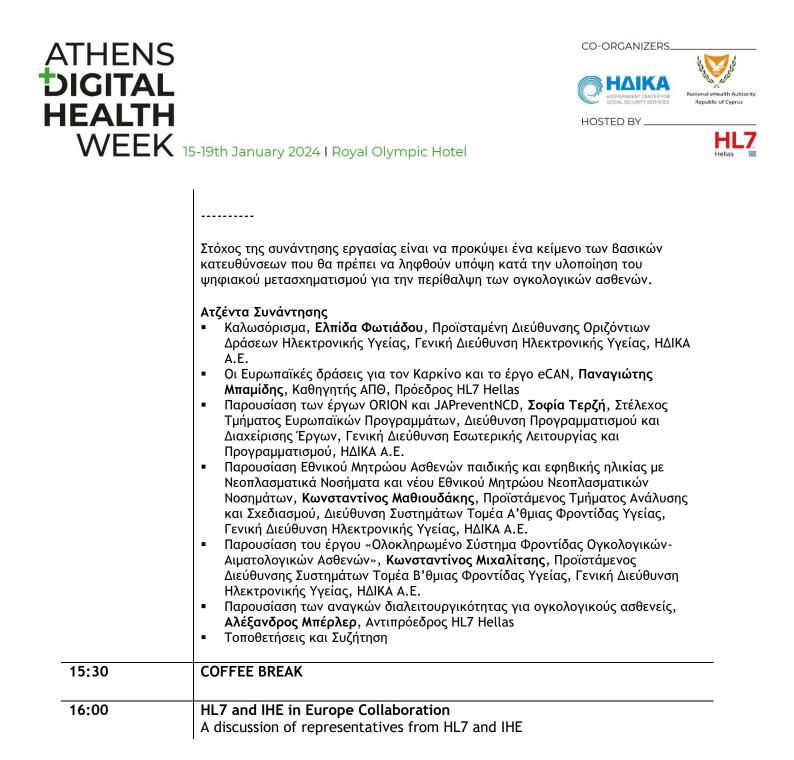
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WEEK	15-19th January 2024 I Royal Olympic Hotel
11:30	HL7 Europe Working Group Meeting Breakout
13:00	LUNCH BREAK HL7 Europe Technical Coordination Team (TNT) Lunch Meeting
14:00	HL7 Europe Working Group Meeting Breakout
15:30	COFFEE BREAK
16:00	SQL on FHIR 2.0: Unlocking FHIR Data Nikolai Ryzhikov - CTO of Health Samurai
	Discussion "SQL on FHIR": a new community standard emerging as the bridge between modern database ecosystems and FHIR data.
17:00	HL7 Europe Working Group Meeting Breakout
17:30	OPEN Hospitals on FHIR: Meetup and Reception The Hospitals on FHIR initiative is a community of practice that aims to raise awareness of HL7 FHIR among hospital leaders and help them share experience and best practices in their adoption journey. Henrique Martins and Giorgio Cangioli jointly launched the initiative in 2021, and since then the initiative has grown today has its own governance, co-chaired by Stefano Dalmani (IT) and Maria Salazar (PT). As a community of practice, it builds on the work of Mina Boumbaki (MoH, Greece) and Catherine Chronaki (HL7 Europe) in the xeHealth project, where characteristics of Communities of Practice are conceptualized to advance the adoption of the European EHR Exchange Format, a key component of the European Health Data Space. The Athens Digital Health Week is a unique opportunity to connect with stakeholders in Greece, exchange views and best practices and initiate collaborations that may lead to new projects. In this meetup, Hospitals on FHIR leadership, HL7 Hellas, KETEKNY, IDIKA, the Ministry of Health, and the Hellenic Digital Health Cluster supporter of Smart Health, are invited to exchange views and discuss potential synergies and collaborations.
	Ends at 19:00 hrs.

TUESDAY 16.01.2024 | ABBEY HALL CLOSED

09:00	ManaGiDITH: Development of pedagogical Manuscript, Building in Moodle on interaction and guidance.
11:00	COFFEE BREAK
11:30	IDIKA Greek Interoperability Framework Decision Makers Forum Leaders Session in Greek Συνεδρία στα ελληνικά



	In 2021, the Greek Government implemented under the DG Reform mechanism a first version of a National eHealth Interoperability Framework (NeHIF) taking into consideration the EU policies and recommendations and more specifically the Refined eHealth Interoperability Framework as proposed by the EU eHealth Network. Since then, Greece has submitted an extensive and ambitious program about the digital transformation in Healthcare to the Resilience and Recovery Fund (RRF) mechanism. IDIKA is the NCPeH representing and implementing services both for the cross border myhealth@EU services and the National Cloud Health Provider, which hosts all national ehealth applications (National EHR, ePrescription system, etc.). The scope of this closed (by invitation only) workshop organized by IDIKA is to invite all stakeholders to finalise the governance model of NeHIF in Greece to act as the necessary digital transformation ecosystem in support of the implementation and operation of all projects in the digital transformation of the national healthcare system in Greece.
	 Ατζέντα Συνάντησης Καλωσόρισμα και εισαγωγική ομιλία, Νίκη Τσούμα, Πρόεδρος Δ.Σ. και Διευθύνουσα Σύμβουλος Η.ΔΙ.Κ.Α. Α.Ε. Ανασκόπηση των αποτελεσμάτων του έργου NeHIF, Χαράλαμπος Καρανίκας, Επικ. Καθηγητής Ιατρικής Πληροφορικής και Συστημάτων Ηλεκτρονικής Υγείας, Τμήμα Πληροφορικής με Εφαρμογές στη Βιοϊατρική, Πανεπιστήμιο Θεσσαλίας - Γενικός Γραμματέας ΕΕΜΕΠΥ, μέλος της ομάδας υλοποίησης του έργου NeHIF Η πρόταση διακυβέρνησης του ψηφιακού μετασχηματισμού της υγείας της Η.ΔΙ.Κ.Α. Α.Ε., Ελπίδα Φωτιάδου, Προϊσταμένη Διεύθυνσης Οριζόντιων Δράσεων Ηλεκτρονικής Υγείας, Γενική Διεύθυνση Ηλεκτρονικής Υγείας, Η.ΔΙ.Κ.Α. Α.Ε.
	 Τοποθετήσεις και Συζήτηση
13:00	LUNCH BREAK
14:00	IDIKA Oncology and Cancer Decision Makers Forum [ORION & JAPreventNCD] Session in Greek Συνεδρία στα ελληνικά
	In 2022, Greece submitted an extensive and ambitious program about the digital transformation in healthcare to the Resilience and Recovery Fund (RRF) mechanism. IDIKA is the NCPeH representing and implementing services both for the cross border myhealth@EU services and the National Cloud Health Provider which hosts all national ehealth applications (National EHR, ePrescription system, etc.). Part of the RRF program is the implementation of a digital transformation program for cancer treatment.
	The scope of this closed (by invitation-only) workshop organized by IDIKA is to invite all relevant stakeholders to analyse all the challenges and actions needed to enable a successful implementation of the Cancer digital transformation program by IDIKA.
	IDIKA: Hellenic eGovernment Center for Social Security Services



TUESDAY 16.01.2024 | CONFERENCE HALL (GROUND FLOOR)

11:30	CLOSED Task Force HL7 Europe Visual Presence and Communication Plan
13:00	LUNCH BREAK
14:00	TUTORIAL Leveraging OMOP and FHIR in Europe Sebastiaan van Sandijk, <i>Clinical Informatician, Odysseus Data Services</i>
15:30	COFFEE BREAK
16:00	OPEN OneAquaHealth: Linking urban aquatic ecosystems and human health with HL7 FHIR





Panel: Anne Moen, George Koutalieris, Eleni Kokinou, Elena Petelos, Christos Lionis, Catherine Chronaki.

The OneAquaHealth project aims to improve stainability and integrity of urban freshwater ecosystems by investigating the interconnection of ecosystem health and human wellbeing. The identification of early warning indicators aspires to enhance environmental monitoring with AI-assisted tools to support decisionmakers. In this way, adequate and timely decisions towards effective measures will help restore the health of aquatic ecosystems and promote OneHealth. This panel aims to support better insights in how to foster the use of environmental observation to meet OneHealth challenges with health interventions that activate citizens' vigilance and create thriving communities. Exploring links between the health of nature, aquatic ecosystems and human health, panelists will explore different perspectives ranging from technology and early warning systems to managing health and personal well-being.

Program outline

Welcome: speaker introduction, **Catherine Chronaki**, Secretary General, HL7 Europe | Scientific Coordinator of xShare

Brief Interventions:

- The impact of urban stream degradation on human well-being: the Almyros, case study in Heraklion, Crete, Eleni Kokinou, Professor of Environmental Geology and Geotechnology, Hellenic Mediterranean University | Affiliated Researcher, Institute of Computer Science, FORTH
- Social Prescription of activities related to the urban ecosystem, Christos Lionis, Professor Emeritus of General Practice and Primary Health Care, School of Medicine, University of Crete
- Green Skills and Thriving Communities, Anne Moen, Professor in Health informatics and Nursing, University of Oslo | Project Coordinator, Gravitate-Health
- Global Health Challenges: OneHealth in the climate crisis, **Elena Petelos**, Chair Real-World Evidence and Artificial Intelligence IG, HTAi | President Global Health initiative, EUPHA
- Dashboards for early action in the intersection of environmental health policy and human wellbeing (online), George Koutalieris, Senior Research, Innovation and Presales Executive, Enora Innovation

Commentary: The role of HL7 FHIR: implications for interoperability in OneHealth, **Catherine Chronaki**

Discussion: interaction with audience and next steps

Session ends at 17:30

TUESDAY 16.01.2024 | CONFERENCE 2A HALL

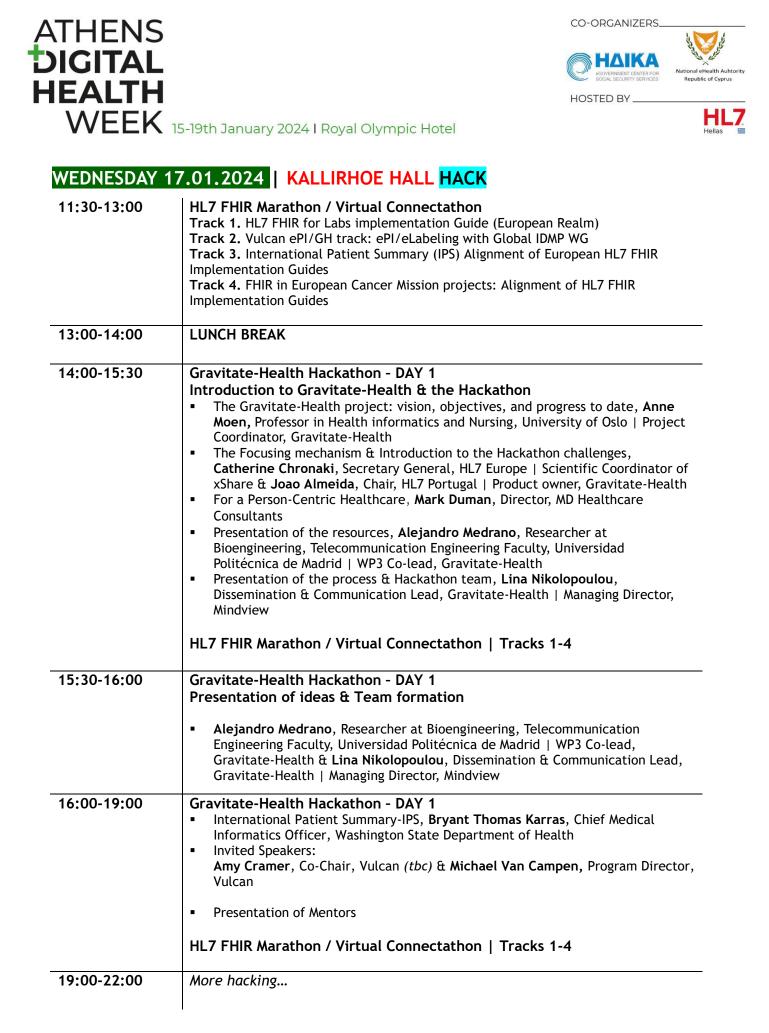
TUTORIAL

11:30

Electronic Product Identification (ePI) / eLabeling João Almeida, Chair, HL7 Portugal



	With this tutorial, the participants will be able to gain a comprehensive understanding of FHIR ePIs, walk through the HL7 FHIR ePI specification to enhance your knowledge, discover how to prepare ePIs.
13:00	LUNCH BREAK
14:00	TUTORIAL Identification of Medicinal Products (IDMP) Robert Stegwee, Chair, CEN/TC 251
	This tutorial helps to promote a greater understanding about how IDMP standards "work" throughout the life-cycle stages of a medicinal product. In each stage - from the initial stage of Development and Production through the final stage of Utilisation and Outcome Assessment - IDMP standards' concepts and theory are explained as part of two stories: "SweetDreams", a medicinal product, and Ingrid, its user.
15:30	COFFEE BREAK
16:00	TUTORIAL Introduction to LOINC Marjorie Rallins, Executive Director, Health Data Standards, LOINC Eza Hafeza, Director of Terminology Services and Operations, Regenstrief







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WEDNESDAY 17.01.2024 | ATTICA HALL OPEN

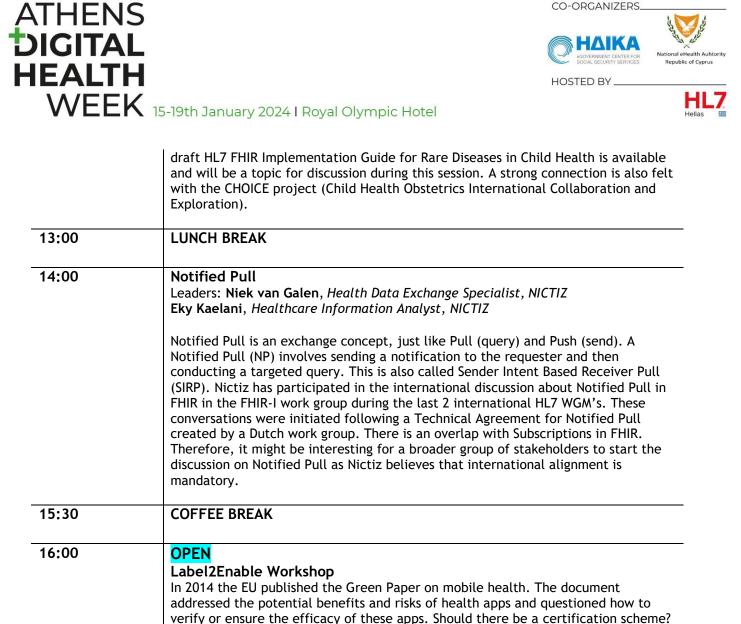
09:30	 Joint Plenary on Artificial Intelligence in Health Standards Moderator: Catherine Chronaki, Secretary General, HL7 Europe Scientific Coordinator of xShare Welcome: Video message by Charles Jaffe, CEO, HL7 International Gen AI in Health and HealthCare: the role of HL7 FHIR, Andy Truscott, Managing Director for Health and Public Service, Accenture Global Health and Healthcare: AI and Regulatory Challenges, Elena Petelos, Research Fellow, University of Maastricht Chair Real-World Evidence and Artificial Intelligence IG, HTAi President Global Health initiative, EUPHA Health-AI and Global health, Alain Labrique, Director, Department of Digital Health & Innovation, WHO Responsible AI solutions in health*, Ricardo Baptista Leite, CEO, HEALTHAI - The global agency for responsible AI in Health Commentary 1: Health Diplomacy and the Global EHR, Henrique Martins, Associate Professor, ISCTE Coordinator of XpandDH Commentary 2: HL7 FHIR: the challenges moving forward, Julia Skapik, Chair, HL7 International
11:00	 XpanDH Readiness Model Workshop The goal of this workshop is to provide a collaborative platform for participants to explore and understand the XpanDH Readiness Model, emphasizing its application for future projects, particularly within the context of xShare. Key objectives include: Understanding the XpanDH Readiness Model Participants will gain a comprehensive understanding of the XpanDH Readiness Model, facilitated by IHE representatives. This includes insights into the model's structure, key components, and its relevance to upcoming initiatives. Feedback and Testing with the Audience This open session will allow participants to actively engage with the XpanDH Readiness Model. They will provide valuable feedback and gain practical insights into adopting the EEHRxF. Representatives from the European Commission, users and vendors will share their perspectives on aligning and benefiting from the Exchange Format and the XpanDH Readiness Model, offering practical insights for adoption. Exploring reuse for future/other projects The workshop aims to illustrate how the XpanDH Readiness Model can be effectively (re)used in the context of future projects, with a specific focus on its application within the xShare framework. Overall, the goal is to create an interactive and collaborative environment where participants can actively contribute, gain practical insights, and collectively advance their understanding of the XpanDH Readiness Model and its implications for future healthcare projects. Analytical program: Introduction: XpanDH Project, Anderson Carmo, eHealth Project Manager, ISCTE and Henrique Martins, Associate Professor, ISCTE Coordinator of XpanDH Readinest Model Analytical Program: Introduction: XpanDH Project, Anderson Carmo, eHealth Project Mana

ATHENS		CO-ORGANIZERS	1
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	 European Commission's thoughts on maturity of the EEHRS Hypponen, Policy Officer (SNE) DG Health and Food Safet Commission, European Commission Overview on the XpanDH WP3, Sofia Franconi, Director of Europe, AISBL Presentation of Readiness Model, current status, Jürgen E Vendor Co-Chair, IHE-Europe Q&A and closing 	y (SANTE), Europea f Interoperability, I	HE-
13:00	LUNCH BREAK		
14:00	Capacity Building Preparing the Health Care Workforce of Tomorrow By ManagiDITH, IDIKA S.A., and HL7 Hellas In this session, emphasis is given on the skills required to mair transformation and turn it into a success story. Invited speake activities, initiatives and projects will share their views on wh that capacity is built in a systematic way, which may be susta essential for preparing the healthcare workforce of tomorrow. training initiatives worth noting? Moderators: Panagiotis Bamidis, Professor AUTH, Chair, HL7 Hellas Anastasios Tsolakidis, Head of Production Operation, IDIKA S. Speakers Anastasios Tsolakidis, Head of Production Operation, IDIKA S. Jürgen Brandstätter, IHE-Europe - IHE Foundation trainin Maria Nikolaidou, Senior Project Manager, Lab of Medical Innovation, Aristotle University of Thessaloniki & ManagiD George Dimitriou, Cluster Manager, Hellenic Digital Healt Level Up Project	A. A. A. A. A. A. A. A. A. A. A. A. A. A	n so L
15:30	Dimitris Tsalikakis, Professor, Director, 4th Regional Heal COFFEE BREAK	di Autionty, diee	
17:30	 xShare Launch Event in collaboration with Xt-EHR, Xp- button to get your data in the European EHR Exchange This session will be live streamed. Watch here xShare Kicks Off to Help us Share our Health Data in EEHRxt 'Yellow Button' The xShare project is proud to announce the official launch of consisting of 41 partners. The session marks a crucial step for digital health landscape, with the introduction of the innovati button' and industry label to the European market. The 'yellow button' is more than just a symbol - it will be a our health data in the European Electronic Health Records Exc (EHRxF), aligning with the upcoming European Health Data Sp regulation. By clicking this button, prominently featured across digital health apps, each European will be able to exercise the rights under GDPR. 	F by Clicking the its consortium, ward in the Europe ve xShare 'yellow gateway to sharing change Format ace (EHDS) ss health portals ar	2

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	5-19th January 2024 I Royal Olympic Hotel
	Hellas
	 xShare envisions a future where, with the ease of sharing images on our mobile devices, we can seamlessly share our health data across primary care, population health, and clinical research. The xShare Industry Label, associated with the 'yellow button,' will provide certainty that products are conformant to the European EHRxF. Already eight early adoption settings across Europe have been confirmed, including hospital networks in Tuscany, Italy, national apps in Greece, Ireland, and Cyprus, as well as regional networks emphasizing medical tourism and public-private sector connections in Catalunya and Madeira. Clinical research applications in the myHealthSpace ecosystem of France are also part of the early adopters. The xShare consortium, co-led by MedCom (DK) and HL7 Europe (BE), comprises a diverse collaboration, including standards developing organizations, industry associations, ministries of health, government agencies, SMEs, public health institutes, academic institutions, and a high-performance computing center.
	Agenda Welcome • Karolina Mackiewicz, Innovation Director, ECHAlliance
	 Vision of xShare Catherine Chronaki, Secretary General, HL7 Scientific Coordinator of xShare Mie Hjorth Matthiesen, Specialist Consultant MedCom Coordinator of xShare
	 Significance of xShare Dipak Kalra, President, I~HD Jose Martinez-Usero, Director of Projects, DIGITALEUROPE Robert Stegwee, Chair, CEN/TC 251
	 Comments from XpanDH and Xt-EHR Henrique Martins, Associate Professor, ISCTE Coordinator of XpandDH Christos N. Schizas, President of the National eHealth Authority of Cyprus (NeHA) Coordinator of Xt-EHR
	Expectations from the adoption sites Comments, questions
19:00-20:00	NETWORKING xShare Cocktail Reception

WEDNESDAY 17.01.2024 | TEMPLARS HALL HL7 EUR WGM

11:30Interoperability of Primary Child Health Data
Leaders:
Liesbeth Siderius, Pediatrician, Rare Care World Foundation
Marc de Graauw, Independent Healthcare ICT standards consultant / Software
developer, magrit.nlPromoting the dissemination and generation of knowledge on rare diseases in
children depends on the availability and interoperability of primary child health
data. A lot of work has been going on in a variety of places to further this
development, including presentations at LOINC conferences in Annecy and Atlanta,
as well as discussions in the X-eHealth project and in the IPS community. A first



And how to better inform users on their quality and safety? Fast forward a few years later, Technical Specification CEN-ISO 82304-2 - health and wellness apps quality and reliability, an assignment from the European Commission, was published. Its main content is a health app quality assessment framework and a health app quality label. The label, inspired by the EU Energy label, Nutri-Score food label design and the FDA over-the-counter medicine label, and tested with people with low health literacy, intends to help citizens choose a health app. The more detailed version of the label, the health app quality report, is intended to help health professionals decide which app to recommend, and HTA bodies which apps to reimburse. The framework was founded in 26 existing frameworks, and-appropriate in a Greek context-a Delphi consensus study with 83 experts from 8 stakeholder groups, aligned with existing standards and tested for the Dutch Ministry of Health with 11 Covid symptom apps.

In this workshop you'll learn more about the framework, the label, what the European Health Data Space includes on labelling apps, and the Label2Enable project that supports implementation of CEN-ISO/TS 82304-2 throughout Europe. You'll hear the latest on the development of the certification scheme for CEN-ISO/TS 82304-2 and testing it with 24 intentionally very diverse health apps, including recently a Greek one. The related manufacturer will join the workshop to share their experiences and thoughts. And we'll explore with both local and international stakeholders what their thoughts are on benefits and risks of health apps and success of labelling in 5 to 10 years and how to get there.

Session ends at 17:30







08:30	Labeling Workshop Joint Action Extended EHR@EU Data Space for Primary Use Xt-EHR
11:00	COFFEE BREAK
11:30	HADEA online event
13:00	LUNCH BREAK
14:00	Governance Workshop Joint Action Extended EHR@EU Data Space for Primary Use Xt-EHR
15:30	COFFEE BREAK
16:00	Governance Workshop Joint Action Extended EHR@EU Data Space for Primary Use Xt-EHR

WEDNESDAY 17.01.2024 | CONFERENCE HALL (GROUND FLOOR) CLOSED

09:00	ManagiDITH: Development of pedagogical Manuscript, Building in Moodle on interaction and guidance
11:00	COFFEE BREAK
11:30	ManagiDITH Teachers' training: Digital Tools
13:00	LUNCH BREAK
14:00	X-Bundle Retreat: Workshop II Cooperation among xShare and XpanDH projects on X-Bundles, targeted aggregations of interoperability assets that support the connection of health systems based on EHRxF specifications. Chair: Robert Stegwee, Chair, CEN/TC251
15:30	COFFEE BREAK
16:00	TUTORIAL CDISC and HL7: Optimizing the Flow of Clinical Research Data for Patients Rebecca Kush, Co-Chair, Vulcan Advisory Council Founder and President Emeritus, CDISC Rhonda Facile, Vice President, Partnerships and Development, CDISC







WEDNESDAY 17.01.2024 | CONFERENCE 2A HALL

11:30	TUTORIAL HL7 European Lab Report Implementation Guide Giorgio Cangioli, Vice Chair, HL7 Italy Technical Lead & Board Member, HL7 Europe Riki Merrick, Public Health Information Specialist, Vernetzt LLC
13:00	LUNCH BREAK
14:00	TUTORIAL A Guide to FHIR Implementation Guides Jose Costa Teixeira, Chair, HL7 Belgium Pharmacy Technical Vendor Co-Chair, IHE International
15:30	COFFEE BREAK
16:00	TUTORIAL The International Patient Summary (IPS) Rob Hausam, Owner & Health Informatics Consultant, Hausam Consulting LLC Robert Stegwee, Chair, CEN/TC251 Kai Heitmann, CEO, HL7 Germany This tutorial focuses on the International Patient Summary, describes the rationale of Patient Summaries, and highlights the benefits for Patients and Care Givers. An insight view of the data model, terminology aspects and the FHIR specification is given, rounded up by with the European Patient Summary perspective on the IPS.



CO-ORGANIZERS_ ΗΔΙΚΑ National eHealth Auhtority Republic of Cyprus ENT CENTER FOR HOSTED BY_



THURSDAY 18.01.2024 | KALLIRHOE HALL HACK

09:00	Gravitate-Health Hackathon - DAY 2 HL7 FHIR Marathon
	 Teams presentation Work in Teams Remote Teams formation & presentations
	 Work in Teams
	 10:00 Invited Speaker: Kevin Morgan, CEO, Glemser 10:30 Invited Speaker: Adam Kover, Developer, Felleskatalogen AS
	HL7 FHIR Marathon / Virtual Connectathon Tracks 1-4
11:00	COFFEE BREAK
	Gravitate-Health Hackathon - DAY 2 Speaker:
	 Gravitate-Health: From concept to project, Giovanna Ferrari, Senior Director, Pfizer Gravitate-Health Project Lead
11:30	Gravitate-Health Hackathon - DAY 2 HL7 FHIR Marathon
	 Speaker: Riccardo Leoni, PMP[®] Project Manager Datawizard Gravitate-Health WP4 co-lead
	 12:00 Q&A Information on pitching, Lina Nikolopoulou, Dissemination & Communication Lead, Gravitate-Health Managing Director, Mindview Presentation of the Jury and criteria, Karolina Mackiewicz, Innovation Director, ECHAlliance
	HL7 FHIR Marathon / Virtual Connectathon Tracks 1-4
13:00	LUNCH BREAK
	Gravitate-Health Hackathon - DAY 2 Discussion with Teams - Facilitators
14:00	Gravitate-Health Hackathon - DAY 2 HL7 FHIR Marathon
	Work in Teams
15:30	COFFEE BREAK
16:00	Gravitate-Health Hackathon - DAY 2 HL7 FHIR Marathon
	 Work with mentors 16:30 Interviews with mentors and their work with the teams
	 17:30 Work in Teams Presentation of work in progress
	 Invited Speaker Q & A
	 Work in Teams - ends at 22:00







THURSDAY 18.01.2024 | ABBEY HALL OPEN

09:30

UNICOM Day

Ensure that any medicine and what it contains can be accurately identified anywhere in the world.

Improve patient safety and enable better healthcare for all

Organised by UNICOM, Hosted by IDIKA & Pharma Innovation Forum.

UNICOM Day provides a summary of what the UNICOM project has learned about
semantic and technical interoperability of IDMP, and encourages the participants to
explore and test the potential of IDMP in different settings. The target audience is
not restricted in any way - the discussions are designed to include the pharmacist's
view as well as a more technical view.

The first session of the event gives an overview of IDMP implementation on a national and crossborder level - showing the value of implementing IDMP as well as highlighting the challenges related to the forthcoming changes.

To facilitate planning and implementing IDMP-related changes, the second session focuses on testable specifications, test data, and testing platform. We will walk through the implementation enablers that were developed by UNICOM and IHE - from the specifications to the free, open source tooling and standards which allow everyone along their IDMP implementation journey. We will explore testing and prototyping, with these enablers - looking at sample data and setting up a simple testing environment.

The half-day ends with a workshop dedicated to substitution of medicinal products. This workshop allows the audience with different backgrounds to discuss together how to create a standard specification for finding equivalent and substitute products. The workshop starts with a demo of a UNICOM patient facing app that leverages substitution rules created in UNICOM. The following discussion is encouraged to put those rules to the test, and explore the potential of IDMP further.

UNICOM Day | Session 1: IDMP Implementation on a National and Crossborder Level

- Welcome and Introduction, Ioanna Salagianni, IDIKA S.A. and Alexander Berler, GNOMON
- The promise of IDMP interoperability: the challenge of safe product identification, how IDMP can bridge that gap and the need to implement it in different standards, regions, and use cases, Rutt Lindström, TEHIK and José Costa Teixeira, IHE
- IDMP in Greek context the national view, Kostas Mathioudakis, IDIKA S.A.
- IDMP in the context of Pharma Innovation, Ioannis Kotsiopoulos, Pharma Innovation Forum
- IDMP in crossborder context, Alberto Zanini, ARIA and Rutt Lindström, TEHIK

11:00	COFFEE BREAK
11:30	UNICOM Day Session 2: Planning and Implementing IDMP-related Changes
	 IHE Test Lab (use cases), and IHE Process in UNICOM Presenters: Derek Ritz and José Costa Teixeira, IHE IDMP Specifications and Tools (Use Cases, UNICOM IG, UNICOM transactions, UNICOM Toolbox etc.) - Including data onboarding

ATHENS DIGITAL HEALTH	CO-ORGANIZERS
WEEK	5-19th January 2024 I Royal Olympic Hotel
	Presenter: José Costa Teixeira, IHE
12:10	UNICOM Day IDMP Medication Substitution Workshop
	 Substitution & PFA's Demonstration Nicole Veggioti, Datawizard - Argiris Gkogkidis, GNOMON -Haralampos Karanikas, GNOMON Discussion/Workshop on transaction related to product selection: searching and comparing products to find equivalents and potential substitutes, based on IDMP data on FHIR
	Workshop ends at 13:30
13:00	LUNCH BREAK
16:00	XpanDH Community of Doers and Co-Creators Session
	A workshop organised by the XpanDH project with the support of IDIKA S.A.
	The scope of this workshop is to bring together implementers and end-users of new and existing solutions: IT developers and vendors/suppliers on one hand; patients and healthcare professionals on the other, under the concept of the 3C-3P community (Co-creation Community of Patients, Professionals and Programmers). This workshop will launch the process of co-creation of ideas and solutions that adopt the EEHRxF in their implementation.
	Agenda
	Setting the basics of the EEHRxF Moderator: Alexander Berler, Gnomon; Strategic Business Development Director, IHE Catalyst AISBL; Vice Chair, HL7 Hellas
	 Short Presentation of XpanDH and its vision, Henrique Martins, Associate Professor, ISCTE; Coordinator of XpandDH What is the EEHRxF? Anderson Carmo, eHealth Project Manager, ISCTE How can we promote collaboration in promoting and adopting the EEHRxF? Carola Schultz, Senior Research Consultant, Empirica What is the community of doers? Alexander Berler, Gnomon Q&A session
	 Defining the use cases Implementing the myhealth@EU services in Greece, Alexandros Staridas, IDIKA S.A.
	 What are the priorities of the patient community? Nikos Dedes, Chair, Greek Patient Association
	 The specific needs of the Cancer and Oncology Patients, George Kapetanakis, President, Hellenic Cancer Federation (ELLOK) The needs of a national EHR project, the Greek case, Elpida Fotiadou, Head of eHealth Horizontal Actions Directorate, IDIKA S.A. Other use cases
	Q&A Session - Discussion with all workshop participants
	15-min Short Break
	How to define a business use case for the EEHRxF





How to organize the work, Alexander Berler, Gnomon and Marta Matos, ISCTE (remote)

Interactive session on the community of doers use cases - co creation session Alexander Berler, Gnomon | Argiris Gkogkidis, Gnomon | Anderson Carmo, ISCTE | Marta Matos, Research Fellow, ISCTE (remote)

Discussion with all workshop participants

Closing remarks and next steps Anderson Carmo, ISCTE and Alexander Berler, Gnomon

THURSDAY 18.01.2024 | ATTICA HALL OPEN

09:00	EUROVULCAN 2 Opening Session
	The second European Meeting of the Vulcan Accelerator, Connecting clinical care and clinical research through HL7 FHIR is titled: Regulatory policy development and Agile HL7 FHIR Implementation in Europe and worldwide
	 Opening Session - Welcome to Athens and EuroVulcan 2 Conference Opening Remarks Michael van Campen, Program Director, Vulcan EuroVulcan 2 Planning Committee Amy Cramer, Co-Chair, Vulcan Panagiotis Telonis, Scientific Administrator, Chief Information Office, European Medicines Agency
	 Session Chair: Amy Cramer, Co-Chair, Vulcan Opening Welcome & Vulcan Background: Amy Cramer, Co-Chair, Vulcan Data Standardization Strategy of the EMA: Nick Halsey (online), Scientific Administrator, European Medicines Agency Implications of EU Data Protection regulation for Vulcan: Sabine Brosch (online), Data Protection Officer, European Medicines Agency European Shortages Monitoring Platform: Sofia Zastavnik (online), Medicines and Medical Devices Shortages Specialist, European Medicines Agency What's in EHDS/EEHRxF for Vulcan: Henrique Martins, Associate Professor, ISCTE Coordinator of XpandDH Collaboration among EU-funded projects on data-driven approaches in cancer - towards data interoperability, Bianca Baluta (online), Programme officer, Directorate-General for Communications Networks, Content and Technology (CNECT), European Commission
10:30	COFFEE BREAK
11:00	EUROVULCAN 2 Panel #1: Vulcan ePI/eLabeling Project and EMA/SPOR: The way forward Chair: Anne Moen, Professor in Health informatics and Nursing, University of Oslo Project Coordinator, Gravitate-Health



	 Panelists & topics: ePI Pilot Project: Elizabeth Scanlan, Scientific Communication Officer, European Medicines Agency Gravitate-Health "4+1 Compedia ePI Pilot": Bente By Jansen, Managing Director, Felleskatalogen, Norway ePI and the QRD - "structure at source": Kate Porch, Associate Director, Global Labeling Product Leader, Janssen PhPID operating model, GIDWG: Magnus Wallberg, PV Systems Architect, WHO- UMC, Sweden UNICOM achievements and next steps from an NCA perspective: Farah Diehl- Fahim, Senior Research Consultant, Empirica, Christer Backman, International and EU Coordinator, Swedish Medical Products Agency, and Pelle Persson, IT Director/ Head of IT, Swedish Medical Products Agency EU policy perspective: Giorgos Georgiannakis, Deputy Head of Unit SANTE A4 "Information systems", Directorate General for Health and Food safety, European Commission SPOR the way forward: Isabel Chicharo (online), SPOR Lead, European Medicines Agency Commentary: Scaling IDMP for Global use cases: Panagiotis Telonis, Scientific Administrator, Chief Information Office, European Medicines Agency
12:30	 EUROVULCAN 2 Working Lunch Sessions Tables will be set up with an assigned moderator and scribe. Current topics include: What European projects should Vulcan be involved with / help? How can Vulcan support patient opt-in to clinical trials? How Vulcan can engage the academic research community? How Vulcan can engage the industry and CRO community?
13:45	 EUROVULCAN 2 Panel #2: Vulcan Utilizing the Digital Protocol / UDP Project (was ICH M11): Focus: Mission, Plans, Key Challenges, European Involvement Chair: Panagiotis Telonis, Scientific Administrator, Chief Information Office, European Medicines Agency Panelists & topics: M11 History: Rebecca Kush, Co-Chair, Vulcan Advisory Council; Founder and President Emeritus, CDISC M11 in US / Decentralized Clinical Trials in US: Ron Fitzmartin (online), Senior Informatics Advisor, CBER (FDA) The perspective of CROs in Europe: Yoanni Matsakis, Treasurer, EUCROF Chairman of the Board and CEO, Telemedicine Technologies The perspective of Academic Centers: Meletios Dimopoulos, Professor of Hematology-Oncology, Department of Clinical Therapeutics, National and Kapodistrian University of Athens Capacity building for decentralized medical trials: Christos Lionis, Professor Emeritus of General Practice and Primary Health Care, School of Medicine, University of Crete Pharma perspective: Rob DiCicco, Vice President Portfolio Management, TranCelerate BioPharma Commentary: Implications for National Agencies: Leonidas Klironomos, Deputy Head, Clinical Trials Department, National Organization for Medicines, Greece
15:15	COFFEE BREAK







15:45	EUROVULCAN 2 Panel #3: Regulators Moving to FHIR with support
13.43	from the Vulcan Accelerator
	Chair: Hugh Glover, Technical Director, Vulcan
	chait. Hugh Glover, reclinical Director, valcan
	Panelists & topics:
	 What's next in CDISC for Vulcan: Peter Van Reusel, Chief Standards Officer,
	CDISC
	 What's next in US Policy for Vulcan: Stephen Konya, Senior Advisor to the
	Deputy National Coordinator for Health IT and Innovative Portfolio Lead, U.S.
	Department of Health and Human Services (HHS), Office of the National Coordinator for Health IT
	 What's next in personalized eLabeling for Vulcan: Craig Anderson (online), Co-
	Lead, Vulcan WP5 Industry Co-lead, Gravitate-Health Director, R&D Lead,
	International Labeling Group, Pfizer
	 What's next in the HL7 FHIR Connectathon for the GIDWG/UNICOM/ePI track
	after the Athens Marathon: Joao Almeida Chair, HL7 Portugal Product owner,
	 Gravitate-Health Can Clinical Care Data (RWD) Replace Clinical Research Data?: W. Ed Hammond,
	Director, Duke Center for Health Informatics, Clinical and Translational Science
	Institute; Emeritus Chair, HL7 International
	 Implications for Xt-EHR & secondary use of data in the EHDS: Christos N.
	Schizas, President of the National eHealth Authority of Cyprus (NeHA)
	Coordinator of Xt-EHR
	Closing Demorte
	Closing Remarks Michael van Campen*, Program Director, Vulcan
	Amy Cramer, Co-chair, Vulcan
	Rapporteurs: Mina Boumbaki*, Head of the eHealth Services Department, Ministry
	of Health, Greece, Elena Petelos, Research Fellow, University of Maastricht Chair
	Real-World Evidence and Artificial Intelligence IG, HTAi President Global Health
	initiative, EUPHA
	*Speakers invited - TBC
	Speakers infried The
	EUROVULCAN 2 ends at 17:30.

THURSDAY 18.01.2024 | TEMPLARS HALL CLOSED

09:30	xShare Kick off
11:00	COFFEE BREAK
11:30	xShare Kick off
13:00	LUNCH BREAK
14:00	xShare Kick off



15:30	COFFEE BREAK
16:00	xShare Kickoff
17:30	xShare Kickoff

THURSDAY 18.01.2024 | CONFERENCE HALL (GROUND FLOOR) CLOSED

09:30	EU4H-2022-DGA-MS-IBA2 European Health Data Space for Secondary Use Joint Actions for Implementing Policies in Greece and Cyprus through direct funding CY: NeHA, UCY — EL: MoH, IDIKA, GRNET — EU: HaDEA
11:00	COFFEE BREAK
11:30	EU4H-2022-DGA-MS-IBA2 European Health Data Space for Secondary Use Joint Actions for Implementing Policies in Greece and Cyprus through direct funding CY: NeHA, UCY – EL: MoH, IDIKA, GRNET – EU: HaDEA
13:00	LUNCH BREAK
14:00	 eVaccination Workshop: What are the current developments? A workshop co-organised by IDIKA with the support Athens WHO Office. The needs for an individual to have access to and share their health information are rising in an age of increasing mobility, tourism, population migration, and threats from climate change and epi-/pandemic events. Moreover, as a result of the COVID-19 pandemic several countries joined forces into creating an architecture that would enable the mobility of citizens by sharing a trusted COVID-19 certificate. In this workshop we will discuss the emergent digital approaches that meet these needs trying to expand this idea towards the adoption of a common approach in exchanging a trusted electronic vaccination card, expanding the COVID-19 certificate use case. We will also introduce the WHO Global Digital Health Certification Network (GDHCN), launched in June 2023 in collaboration with the EU, which provides an infrastructure for the verification of health documents across and within borders. We will examine the origins of GDHCN through the currently supported COVID-19 certificate use case and discuss potential regional and global uses of the GDHCN for other types of health documents, such as the IPS. We will also assess the current EU initiative in the domain of creating a pan-European vaccination card based on the reuse of GDHCN and the interoperable European Digital Identity (EUDI) Wallet. Part 1 Welcome and presentation of the scope of the interactive workshop, loanna Salagianni, IDIKA SA

ATHENS DIGITAL HEALTH WEEK	CO-ORGANIZERS CO-ORGANIZERS Autority Social security services HOSTED BY 5-19th January 2024 I Royal Olympic Hotel
	 Why eVaccination is important: the use case of COVID19 in Greece, Valter Fonseca, Technical Officer Health System, WHO Athens Office on Quality of Care and Patient Safety Workshop moderators Haralampos Karanikas, Assistant Professor of Medical Informatics and e-Health Systems, University of Thessaly; Secretary General, EEMEPY and Andreas Vedouris, IDIKA S.A. What is happening in the world today? The LACPASS Initiative, Jurgen Brandstätter, IHE Catalyst The WHO GDHCN, Carl Leitner, Technical Officer, Digital Health & Innovation, WHO (remotely) The EU eVaccination vision, Sofia Terzi, Project Manager, Program Management Office, IDIKA S.A. (remotely) 15:15 Interactive session part 1: Defining the use of eVaccination use cases The Greek National Vaccination Registry, Konstantinos Mathioudakis, IDIKA S.A.
15:30	COFFEE BREAK
16:00	 eVaccination Workshop: What Are the Current Developments? A workshop co-organised by IDIKA with the support Athens WHO Office. Part 2 Interactive session part 1: Defining the use of eVaccination use cases (continued from previous session) Patient mediated approach vs G2G, infrastructures, using WHO GDHCN and EU EUDI for Patient mediated Transactions - Discussion with all workshop participants 16:30 Interactive session part 2: Why do we need standards? What methodologies should we use? Jurgen Brandstätter, IHE Catalyst Adoption of the IPS and the EEHRxF What are the challenges and the barriers to overcome - Discussion with all workshop participants Closing remarks and next steps Haralampos Karanikas, Assistant Professor of Medical Informatics and e-Health Systems, University of Thessaly; Secretary General, EEMEPY and Valter Fonseca, Technical Officer Health System, WHO Athens Office on Quality of Care and Patient Safety

FRIDAY 19.01.2024 | KALLIRHOE HALL HACK

08:30-11:00

Gravitate-Health Hackathon - DAY 3

- Work in Teams
- Practicing presentations





- 9:00 | Q & A on the Pitching
- 10:00 | Final Presentations to the Jury | All teams

FRIDAY 19.01.2024 | ATTICA HALL OPEN

Plenary session Athens Digital Health Week Closing Ceremony & Hackathon Prizes

This session will be live streamed. Watch here

FRIDAY 19.01.2024 | TEMPLARS HALL CLOSED

09:00-10:30	xShare session 1
10:30-11:00	COFFEE BREAK
12:30-14:00	xShare session 2
14:00-15:00	LUNCH BREAK
15:00-16:30	European EHRxF Standards and Policy HubExploring the role of the collaboration among SDOs, regulators and industry to support initiatives that realise the connection of health systems based on the European EHR Exchange Format specifications, elaborating the X- Bundles as targeted aggregations of interoperability assets, and coordinating the joint governance and global harmonisation of the European EHRxF specifications.Chair: Robert Stegwee, Chair, CEN/TC251