

Welcome to the major international telemedicine and eHealth event in 2025!

Our Finnish Society of Telemedicine and eHealth celebrates its 30th anniversary this year, 2025. The 2025 conference will cover themes related to international and Nordic eHealth trends and solutions. The program is aimed at healthcare professionals, service providers and other professionals. The conference offers a unique meeting place for physicians, nursing staff and management, planning and education professionals. Top-quality international keynote presentations are accompanied by up-to-date scientific abstracts. We work closely with the Ministry of Social Affairs and Health, Finland. The conference is endorsed by the Nordic Council of Ministers and the International Society for Telemedicine and eHealth. (ISfTeH). The conference will be held as a ship cruise from Helsinki to Stockholm and back. This year, the conference will take place between Wednesday and Friday, 17.-19.9.2025 on the Ms Gabriella of Viking Line.

Conference topics (Track in English):	Conference topics (Track in Finnish):
Opening ceremony	Avajaiset (englanniksi)
Interoperability of EHDS	Digipalvelut käyttäjän näkökulmasta
Cybersecurity and resilience	Henkilöstön osaaminen AI:n muuttaessa prosesseja
The possibilities & solutions of secondary use of data	Vaikuttavuuden mittaaminen ja arvioiminen
Nordic-Baltic collaboration in data exchange	Nordic-Baltic collaboration in data exchange (yhteinen)
AI in healthcare processes	Etävastaanottopalveluiden parhaat käytänteet
Three Decades: From Telemedicine to Digital Health and Beyond (joint session / yhteissessio)	

The conference will contribute 10 hours of theoretical training for Finnish physicians', dentists' and veterinarians' special competence for healthcare information technology. The application to accept 10 hours of theoretical training for Finnish medical and dental specialist qualification has also been submitted.

Welcome to listen, discuss and innovate!

Outi Ahonen
President
Finnish Society of Telemedicine and eHealth

More information

Speakers

Kaisa Lällä
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Scientific Abstracts and Posters

Pirkko Kouri
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Registration (ordinary)

<https://www.telemedicine.fi/en/product/2025-konferenssi/>

Exhibition | Sponsors

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General information

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Conference info

<https://www.telemedicine.fi/en/>



CONFERENCE INFORMATION

- The conference is arranged on-board a cruising ship at the [Harbour in Helsinki | Viking Line](#) with on-site guidance. Accommodation is arranged on-board cruising ship in the chosen cabin class and is included in the conference fee.
- Viking Line operates from: Katajanokanlaituri 8 / Mastokatu 1, 00160 Helsinki Helsinki, Finland.
- All passengers on board the cruise ship, including children and persons for whom a passport or visa is not required, must be able to prove their identity and citizenship with a valid photo ID.
- Passengers are obligated to find out if a passport or visa is required based on their citizenship. We are pleased to offer letters of invitation to registered delegates who require them for visa applications. Invitation letters will be provided once registration and payment have been received in full. Please indicate the need for a letter of invitation during the registration process.
- Shipping company requires statutory personal information from all passengers (first name, last name, date of birth, gender, nationality). Please fill in the personal information carefully during registration process. For more information about shipping company privacy policy: [Data protection description: Safety and Security | Viking Line](#)

CONFERENCE FEES

- All conference fees include the full program, site visits, conference materials, meals announced in the conference program, and accommodation according to the chosen cabin category.
All fees are incl. VAT 0.00%

CONFERENCE PROGRAM

WEDNESDAY 17.9.2025 (Finnish time, Eastern Europe Time)

Venue: Ms Gabriella, operated by Viking Line.

11.00 Registration opens
Ferry terminal at Katajanokka Harbor, Viking Line Terminal, Helsinki

12.00 Boarding

Session 1: The Opening Ceremony

Chair President Outi Ahonen, Finnish Society of Telemedicine and eHealth (FSTeH)

13.00 Conference opening words

Outi Ahonen, President, Finnish Society of Telemedicine and eHealth
Michele Griffith, President, International Society for Telemedicine and eHealth

13.15 Strengthening digital health: solutions for interoperability and equality

Clayton Hamilton, Regional Advisor, The Data and Digital Health program, WHO Regional Office for Europe

13.35 Opening words from Finnish Ministry of Social Affairs and Health

Veli-Mikko Niemi, Permanent Secretary, Ministry of Social Affairs and Health, Finland

13.55 Ilkka Winblad Honorary Lecture: Challenges of implementing information systems in established healthcare models

Sabine Koch, Professor, Head of the Department of Learning, Informatics, Management and Ethics (LIME), Karoliska Institutet, Stockholm, Sweden

14.20 Delivery of Finnish national eHealth awards

14.30 Networking break, coffee, refreshments, exhibition and posters

Exhibition

Session 2A: Interoperability of EHDS

Chair Riikka Vuokko, Finnish Ministry of Social Affairs and Health, Finland

15.00 The needs of interoperability of EHDS (European Health Data Space)

Henrique Martins, Associated Professor ISCTE-IUL, Lisbon, Portugal

15.20 Semantic interoperability and openEHR in electronic medical records

Birger Haarbrandt, Head of Technology Advisory & Consulting, Vitagroup AG, Germany

15.40 Perspectives to the development and application of European electronic health record exchange format (EEHRxF)

Juha Mykkänen, Chief specialist at National Institute for Health and Welfare, Docent at University of Eastern Finland

16.00 OMOP common data model facilitates federated health research and real-world evidence generation at scale

Eric Fey, iCAN data lead, Development manager; University of Helsinki and Helsinki University Hospital, Finland

16.20 Scientific 5 min rapid presentations:

O-1 Uncovering Cultural Gaps in Clinical Terminologies

Michael Muzoora, Claudia Finis, Sylvia Thun, Nina Haffer

O-2 Current status of digital health for stroke and cardiovascular diseases in Japan.

Koji Iihara, Nice Ren, Shogo Watanabe

Session 2A

Exhibition

16.30 Networking break, coffee, accommodation

17.15 Ship Leaves Helsinki

WEDNESDAY 17.9.2025 (Finnish time, Eastern Europe Time)**Session 2B: Digipalvelut käyttäjän näkökulmasta**

Puheenjohtaja: Kaisa Lällä, Suomen telelääketieteen ja e-Health Seura (STeHS)

15.00	Hyvinvointia nuorille digipalvelun avulla – case Zekki.fi <i>Reija Paananen, Tutkimus- ja kehittämispäällikkö, Diak asiantuntijapalvelut</i>	Session 2B	Exhibition
15.25	Digitaaliset palvelut hyvinvointialueen vieraskieliselle väestölle; Mahdollisuudet ja haasteet <i>Tea Brusas, Erityisasiantuntija, ja Piritta Puttonen, Erityisasiantuntija Vantaan ja Keravan hyvinvoinnalue</i>		
15.50	Digipalvelujen inhimillinen saavutettavuus käyttäjän näkökulmasta – taidot, tuki ja luottamus keskiöön <i>Birgitta Tetri, TKI asiantuntija, Laurea - ammattikorkeakoulu</i>		
16.20	Scientific 5 min rapid presentations: O-3 Digital assistive technology in the care scenario of cognitive impairment - Analysis based on technology acceptance model <i>Xingyue Su, Honglin Chen, Pasi Karjalainen</i> O-4 Digital service use and uptake of a digital health intervention <i>Ilona Ruotsalainen, Mikko Valtanen, Riikka Kärsämä, Adil Umer, Hilikka Liedes, Suvi Parikka, Annamari Lundqvist, Jussi Pihlajamäki, Anna-Leena Vuorinen, Jaana Lindström</i>		
16.30	Networking break, coffee, accommodation		
17.15	Ship Leaves Helsinki		

Session 3A: Cybersecurity and resilience

Chair: Juha Korpelainen, Finnish Society of Telemedicine and eHealth (FSTeH)

17.30	Building cyber resilience in healthcare sector with technical-operational cyber exercises, insights from the Finnish national cyber exercises (KYHA healthcare). <i>Jarmo Lötjönen, Chief Specialist, Jyväskylä University of Applied Sciences, Institute of Information Technology Finland</i>	Session 3A	Exhibition
17.50	Finland at the Forefront: Digital Health Integration and Cybersecurity Leadership in the Europe. <i>Jenni Siemala, Director of Business Operations Istekki Ltd</i>		
18.10	Scientific 5 min rapid presentations: O-5 Safety of Digital Services and Technology Use: Preliminary Results from an Analysis of Adverse Event Reports <i>Virpi Jylhä, Heli Kumpulainen, Hanna Kuusisto</i> O-6 Understanding how the interoperability of digital systems shaped the institutionalisation of telemedicine in Central Kenya <i>Ayub Many, Nancy Amayo, Belina Shisia</i> O-7 Security and Safety Requirements to Digital Therapeutics Products <i>Alpo Värri</i> O-8 The use of Artificial Intelligence in service provision – ethics & regulations <i>Sari Sarlio-Siintola, Laura Tahvanainen</i>		
18.30	Cybersecurity Network <i>Heidi Ilmonen, Projektipäällikkö, Kaakkois-Suomen Ammattikorkeakoulu</i>		
18:35	Corporate presentation		
18:40	Corporate presentation		
18.45	End of Day 1 Sessions		
19.30	The 30th Anniversary celebration at the conference deck		
20.00	Dinner		


Session 3B: Henkilöstön osaaminen AI:n muuttaessa prosesseja
 Puheenjohtaja: Anna Lahti, Suomen Telelääketieteen ja e-Health Seura (STeHS)

17.30 Tekoälyn ratkaisujen kehittäminen ja henkilöstön osaamistarpeet
Enni Sanmark, Tutkimusjohtaja, Helsinki University Hospital, Finland

17.50 Tekoälyn vaikutukset työnteon prosesseihin
Piritta Mattila, Tulosaluejohtaja, kotiin vietävät palvelut, Päijät-Hämeen hyvinvointialue

18.10 Scientific 5 min rapid presentations

O-9 Performance of Generative Artificial Intelligence and Large Language Models in Healthcare: A Systematic Review

Nora Tarvus, Enni Sanmark, Mika Kortelainen, Ville Vartiainen, Paulus Torkki

O-10 AI-assisted drafting of patient records: Challenges, Opportunities, and Quality Considerations

Mikko Reinikka, Aappo Keränen, Santeri Rytty, Timo Alalääkkölä, Jaana Kokko, Roni Huhta, Joonas Haataja, Henna Härkönen, Miia Jansson, Miika T Nieminen, Jarmo Reponen, Heikki Mikkonen

O-11 Ethical AI competence in social and health care education: National recommendations for a responsible future

Dinah Arifulla, Antti Peltoniemi

18.30 Suomalainen osaaminen ja innovaatiot sotedigitalisaatiossa myyntituotteeksi maailmalle
Jukka Lähesmaa, Erityisasiantuntija, Sosiaali- ja terveysministeriö

Digital Health Finland -verkosto myynnin mahdollistajana

Veera Virta, Projekti koordinaattori, Oulun Yliopisto

DigiNet-verkosto suomalaisen digitalisaatio- ja tekoälyosaamisen kehittäjäverkostona

Outi Ahonen, Birgitta Tetri, Projekti koordinaattorit, Laurea – ammattikorkeakoulu

18.45 End of Day 1 Sessions

19.30 The 30th Anniversary celebration at the conference deck

20.00 Dinner

Session 3B

Exhibition

THURSDAY 18.9.2025 (Swedish time, Eastern Europe Time)

Session 4A: The possibilities and solutions of secondary use of data

Chair: Vesa Jormainen, Finnish Society of Telemedicine and eHealth (FSTeH)

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|-------|--|------------|------------|
| 9.30 | Opportunities for Data Utilization through Secondary Use in Health and Social Welfare
<i>Jukka Lähesmaa, Senior Advisor, Ministry of Social Affairs and Health, Finland</i> | Session 4A | Exhibition |
| 9.50 | A Nordic Model of Secondary Use of Health Data: Enhancing Regional Strength through EHDS Alignment
<i>Tomi Laitinen, Ministry of Social Affairs and Health, Finland</i> | | |
| 10.10 | Scientific 5 min rapid presentations: | | |
| | O-12 Data is a Valuable Asset: Rehabilitation Professionals' Perspectives on the Utilization of Patient Data in Practice
<i>Virpi Jylhä, Mari Kansanen, Marja Äijö, Ulla-Mari Kinnunen, Tuulikki Vehko</i> | | |
| | O-13 Digital Tools in Nursing Practice: A Multi-Hospital Examination Competencies
<i>Ahmad Rayani, Ahmad Aboshaiqah</i> | | |
| | O14 Finnish Strategy for Healthcare and Social Welfare Code Systems 2025-2030
<i>Mikko Härkönen, Pia Liljamo, Juha Mykkänen, Toni Suutari, Heikki Virkkunen</i> | | |
| | O-15 Value Creation in Healthcare through Digital Twins: A Scoping Literature Review
<i>Jarmo Mikkola</i> | | |
| 10.30 | Corporate presentations | | |
| 10.35 | Corporate presentations | | |

10.40 Networking break, coffee

10.00 Ship arrives in Stockholm

Session 4B: Vaikuttavuuden mittaaminen ja arvioiminen

Puheenjohtaja: Elina Laukka, Suomen Telelääketieteen ja e-Health Seura (STeHS)

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|-------|--|------------|------------|
| 9.30 | Digitaalisten palveluiden tuloksien näkyväksi tekeminen ja hyödyntäminen
<i>Elina Laukka, Yliopettaja, Oulun Ammattikorkeakoulu</i> | Session 4B | Exhibition |
| 9.50 | Digiklinikan vaikuttavuuden mittaaminen ja arviointi
<i>Mika Perttu, Ylläkkäri ja projektijohtaja, Etelä-Pohjanmaan Hyvinvointialue</i> | | |
| 10.10 | Scientific 5 min rapid presentations: | | |
| | O-16 Secondary use of domestic metering data, a potential way of detecting anomalies in households and inherent behaviors
<i>Björn-Erik Zetterman, Jonas Waller Jerker Björkvist</i> | | |
| | O-17 Breast Tumor Evaluation Across Breast Density Categories
<i>Marilla Särestöniemi, Daljeet Singh, Jarmo Reponen, Teemu Myllylä</i> | | |
| | O-18 Virtual Reality-Based Robotic Training for Lower Limb Rehabilitation in Stroke Patients with Hemiplegia: A pilot study
<i>Juan Li, Huanzhi Zhu, Lijing Chen</i> | | |
| | O-19 Finland's Digital Care Pathways Revolution
<i>Jaana Kotila, Minna Rauhala</i> | | |
| 10.30 | Hyvinvointiteknologian vaikuttavuus: Vivagon ratkaisu mittaamisen ja arvioinnin tueksi.
<i>Arto Mikkola, Sales Director, Vivago</i> | | |
| 10.35 | Corporate presentations | | |

10.40 Networking break

10.00 Ship arrives in Stockholm


Session 5: Nordic perspectives on ongoing digital transformation during EHDS deployment: Focus on digital inclusion
 Chair: Vesa Jormanainen, Ministry of Social Affairs and Health, Finland - Finnish Society of Telemedicine and eHealth (FSTeH)
11.15**Finnish perspective**

Sari Palojoki, Nordic Ministry Council eHealth group representative, Ministry of Social Affairs and Health, Finland
 Riikka Vuokko, Nordic Ministry Council eHealth group representative, Ministry of Social Affairs and Health, Finland

Swedish perspective

Annemieke Ålenius, Nordic Ministry Council eHealth group representative, Swedish eHealth Agency, Sweden
 Johanna Ulfvarson, Swedish eHealth Agency, Sweden

Danish perspective

Kenneth Bøgelund Ahrensberg, Nordic Ministry Council eHealth group representative, Danish Health Data Authority, Denmark

Norwegian perspective

Marianne Bårtvedt van Os, Nordic Ministry Council eHealth group representative, Norwegian Ministry of Health and Care Service/ Norwegian Directorate of health, Norway

Icelandic perspective

Gudrun Audur Hardardottir, the Directory of Health, Nordic Ministry Council eHealth group representative, Iceland

Session 5

Exhibition

12.15**Lunch**



THURSDAY 18.9.2025 (Swedish time, Eastern Europe Time)

Session 6: Gallery of Nordic eHealth Companies

Chair: Anna Lahti, Finnish Society of Telemedicine and eHealth (FSTeH)

13.15 Join us in shaping the future of digital health in the Nordics!

This upcoming workshop brings together Finnish and Swedish companies, Nordic-level policymakers, and leading research organizations – all united by a shared mission: to tackle the challenges of scaling innovation internationally, with a special focus on the Nordic region. At the heart of the event are thematic roundtable discussions and targeted matchmaking sessions designed to spark new connections and turn dialogue into action. Together, we'll explore how cross-border collaboration can accelerate sustainable growth and create real impact in digital and telehealth.

Key objectives of the workshop:

- Encourage joint innovation and strengthen Nordic collaboration
- Deepen understanding of regional digital health strategies and challenges
- Promote sustainable development through shared solutions
- Identify concrete opportunities for partnerships and project

Program

Opening words, Jukka Lähesmaa, Senior Advisor, Ministry of Social Affairs and Health

Facilitator introduces the format, objectives, and flow, Veera Virta, Digital Health Finland

Lightning Pitches from companies

Geras Solutions

Worldish

Vivago Oy

JST Healthcare Solutions, Smart symptom check

South-Eastern Finland University of Applied Sciences

Thematic roundtable Discussions

- Market and Regulation Challenges
- Trust and Data Interoperability
- Nordic Vision and Collaboration opportunities

The workshop will give the participant the opportunities to combine structured matchmaking and roundtable discussions to enhance collaboration between stakeholders as digital health care companies, Nordic healthcare decision-makers, public sector health and ICT leaders, researchers and Nordic health innovators. There are opportunities to following actions.

1. Present your solution for Nordic decision-makers and strengthen Nordic relations

- Visibility and impact: Present your solution to healthcare managers, decision-makers, and developers
- Credibility and brand reinforcement at a leading industry event

2. Find partners and develop the future together

- Co-development: Build future solutions with the public sector
- Views on topics such as AI development in Estonia, Nordic EHR cooperation, and national strategies

3. Gain strategic insight and market intelligence

- Receive early signals about public investment targets and market trends – information that will help you shape your own strategy.

4. Accelerate networking

- The conference environment supports effective networking
- Structures for matchmaking and roundtable discussions
- Gallery walks for company presentations

Be part of the movement driving the next wave of digital health across the Nordics – because together, we can go further.

Session 6

Exhibition

15.00 Networking break, coffee

Session 7A: AI in Healthcare Processes

Chair: Michele Griffith, President, International Society for Telemedicine and eHealth (FSTeH)

- 15.30 How AI affects the health care processes in Estonia**
Jaaniika Merilo, Head of Digital Health and Care, Ministry of Social Affairs, Estonia
- 15.50 Social and health AI ecosystem in Finland**
Jukka Lähesmaa, Senior Advisor, Ministry of Social Affairs and Health, Finland
- 16.10 Scientific 5 min rapid presentations:**
- O-20 Data Quality Challenges in Finnish EHR: Enabling AI-Driven Research through Large Language Models and Standardization**
Anusha Ihalapathirana, Outi Laatikainen, Taneli Mattila, Gunjan Chandra, Satu Tamminen, Jussi Koivunen, Miia Turpeinen, Pekka Siirtola
- O-21 Safe and Robust Deployment of a Private 5G Hospital Network**
Erkki Harjula Mohsin Khan, Shakthi Hingurala, Ijaz Ahmad, Matti Hämäläinen, Mikael von und zu Fraunberg, Jani Katisko
- O-22 Usability Study of WICOAR HealthAudio Based on the 5G Network at Oulu University Hospital**
Adriana Cabrera Boza, Kirsi Rannikko-Korhonen, Rauno Jokelainen, Petri Parviainen, Timo Alalääkkölä, Jani Katisko, Mikael von und zu Fraunberg
- O-23 Usability Study of Wearable Vision Systems with the WICOAR HealthVision App in Educational and Clinical Settings**
Adriana Cabrera Boza, Kirsi Rannikko-Korhonen, Rauno Jokelainen, Petri Parviainen, Timo Alalääkkölä, Jani Katisko, Prof; Mikael von und zu Fraunberg
- 16.30 Streamline and accelerate care needs assessment with Smart Symptom Chek**
Johannes Kallio, JST Healthcare Solutions Oy
- 16.35**

Exhibition
Session 7A**16.40 Networking break and exhibitions & poster session (16.40-17.10)****16.30 Ship leaves Stockholm****Session 7B: Etävastaanottopalveluiden parhaat käytänteet**

Puheenjohtaja: Paula Veikkolainen, Suomen Telelääketieteen ja e-Health Seura (STeHS)

- 15.30 Kohti toimivaa etäkuntoutusta: näkökulmia, kokemuksia ja kehittämisen suuntia**
Tuija Partanen, Tutkija, Kelan tutkimus, Kela
- 15.50 Etävastaanottojen sijoittuminen julkisen perusterveydenhuollon palveluihin**
Aino Rubini, Johtava lääkäri, Kaiku24
- 16.10 Scientific 5 min rapid presentations:**
- O-24 Exploring Digital Clinic Users in Finnish Primary Healthcare: Characteristics, Reasons for Visits, and Equity Considerations**
Kaisa Kujansivu, Elina Tolvanen, Tapio Haaga, Tuomas H Koskela
- O 25 Revisit rates and utilization patters in digital-first healthcare pathways in primary care**
Alexandra Dahlberg, Sakari Jukarainen, Taavi Kaartinen, Petja Orre
- O-26 Medical students' learning experiences using of Virtual Patient Simulator in "As a substitute doctor at Virtual Village health centre" Course**
Tiina Salmijärvi, Anu Kajamaa, Hanni Muukkonen, Petri Kulmala, Jarmo Reponen,
- O-27 Establishing Virtual Health Competencies for Nurses in Saudi Arabia**
Ahmad Aboshaiqah
- 16.30 Corporate 5min presentations**

Exhibition
Session 7B**16.40 Networking break, coffee, refreshments, and exhibitions & poster session (16.40-17.10)**

We reserve the right to changes without prior notice



Session 8: From Telemedicine to Digital Health and Beyond

Chair: Vice President Jarmo Reponen, Finnish Society for Telemedicine and eHealth (FSTeH)

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|--------------|---|--|
| 17.10 | 30 Years of FSTeH: A Journey Through Time
<i>Jarmo Reponen, Vice-President of Finnish Society for Telemedicine and eHealth</i> | |
| 17.30 | Digital Health Horizons: Shaping the Future of Healthcare
<i>Bogi Eliassen, Executive Director of Health at the Copenhagen institute of Future, Denmark</i> | |
| 17.50 | Summary and closing words
<i>Outi Ahonen, President, Finnish Society of Telemedicine and eHealth</i> | |
| 18.00 | End of day 2 Sessions | |
| 19.00 | Buffet dinner | |



The presenters of the paper poster exhibition will be introduced in the program at the beginning of July 2025.

P-1 From Innovation to Compliance: Recommendations for AI-Enabled MDSW Under MDR and IVDR

Anna Polishchuk, Teija-Kaisa Aholaakko

P-2 Person-Centered Data Model as a Framework for Registry Research

Ilona Rönkkö, Katja Antikainen, Pia Liljamo, Ulla-Mari Kinnunen

P-3 Technological and digital skills related gaps in the context of healthcare: perspective on healthcare management and healthcare leaders

Jenni Konttila, Milla Immonen

P-4 Reform of Health Information System of the Wellbeing Services County of North Ostrobothia

Juha Korpelainen, Kimmo Savela, Kaisa-Liisa Harjapää, BBA, Markku Hurskainen, Juho Kokkonen Mia Holma

P-5 A flexible continuous learning model for digital home care

Päivi Sanerma, Anne Makkonen, RN, Hanna Naakka, Kirsi Halttunen, Eeva-Maria Berggren, Joona Koistinen

P-6 Learning opportunities around the European Health Data Space through microlearning education: the XiA-framework

Outi Ahonen, Juliana Sá, Simon Lewerenz, Katariina Husman, Mikael Uusi-Mäkelä, Anderson Carmo, Henrique Martins

P-7 Piloting digital nutrition tools in occupational healthcare

Johanna Roponen, Kirsikka Aittola, Maria Lankinen, Jesse Honkanen, Iiro Välimäki, Marjukka Kolehmainen, Elina-Järvelä Reijonen

P-8 Developing Cybersecurity Education for Care Robot Users: Challenges and Strategies

Jyri Rajamäki

P-9 KyberSoTe – Strengthening the cybersecurity skills of health and social care professionals and cooperation between different professional groups

Johanna Niskakangas

P-10 Enhancing the use of diet quality data from the public Finnish Nutrition Navigator to promote public health

Kirsikka Aittola, Jesse Honkanen Iiro Välimäki, Jade Jimenez Salgado, Johanna Roponen, Maria Lankinen, Elina Järvelä-Reijonen, Henna Lehikoinen, Marjukka Kolehmainen

P-11 Failure Demand in Public Digital Services in the Social and Healthcare Sector – Management's Perspectives on Identifying and Reducing Failure Demand in Finnish Wellbeing Services Counties

Linnea Lehto, Sanna Sillanpää, Arja Rantala, Hermann Hyytiälä, Elina Laukka

P-12 Cybersecurity Governance Model for Healthcare: Implementation of E-EWS

Bastien Gerard, Louis Barreteau, Tanya Singh, Jyri Rajamäki, Ilkka Tikanmäki, Annika Kallio

P-13 Digital experience expert model for mental health recoveries

Tuija Rinkinen, Helena Hatakka

P-14 Home Blood Pressure Monitoring and Antihypertensive Drug Discontinuation in Frail Older Adults: Evidence for an Individualized Approach in Remote Regions of Brazil

Helena Oliveira Salomão, Marcio Galvão Oliveira, Maria Clara Costa Lacerda, Pablo Maciel Moreira

P-15 Simulation-Based Training with LLMs: Strengthening Clinical Reasoning in Medical Education

Jaro Karppinen, Juhani Määttä, Eveliina Heikkala, Maija Paukkunen, Elina Rintamäki, Kari Sinivuori, Miro Karppinen, Eetu Huhtamäki

P-16 Digital Health Finland – international growth for Finnish digital health expertise through network collaboration

Veera Virta, Terhi Pietilä, Mikko Malmgren, Jukka Lähesmaa, Tomi Laitinen, Terhi Rasmussen, Saara Hassinen, Jenny Vuollet, Leena Soininen, Jarmo Reponen

P-17 Leveraging Technology to Enhance Patient Outcomes: an Innovative Virtual Nursing Care Model Development and Implementation

Hawazen Albalwi, Ekram Aljohani

P-18 UkraineDigiTrans project: Bringing forward the digital transformation of medical university education in Ukraine

Tuija Marstio, Laura Tahvanainen

P-19 The Role of Artificial Intelligence in the Digital Assessment of the Need for Care Artificial Intelligence Assisted Decision Making in Differential Diagnostics and Urgency Classification

Noora Merta, Toni Nevala, Jaana Vainionpää

P-20 Effectiveness and cost-effectiveness of remote physiotherapy and occupational therapy in intensive medical rehabilitation: systematic literature review

Eeva Aartolahti, Mari Kantanen, Julia Chicheava, Kristiina Juntunen, Kristiina Puranen, Kaisa Lällä, Jaana Paltamaa, Merja Rantakokko



FRIDAY 19.9. 2025 (Finnish time, Eastern Europe Time)

10.10 Ship returns to Helsinki

Ferry terminal at Katajanokka Harbor, Viking line Terminal, Helsinki

Wishing you all a safe journey home!

The program can be changed without a prior notice.



Finnish Journal of eHealth and eWelfare