

Welcome to the major international telemedicine and eHealth event in 2026!

Our Finnish Society of Telemedicine and eHealth organize the 31st of eHealth conference. This year 2026 we organize the conference together with The Finnish Society for Effectiveness in Social and Healthcare. The 2026 conference will cover themes related to effectiveness of eHealth and Welfare. 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 University of Helsinki and Hospital District of Helsinki and Uusimaa. The conference will be held in University of Helsinki in very center of Helsinki. This year, the conference will take place between Thursday and Friday, 1.-2.10.2026.

<u>Conference topics (Track in English):</u>	<u>Conference topics (Track in Finnish):</u>
Opening ceremony	Avajaiset (englanniksi)
How to evaluate effectiveness of digital health and social services?	Vaikuttavuus tiedolla johtamisessa
Cybersecurity and Trust in Digital Healthcare and Social Welfare Services	Digihoidosta vaikuttavuutta ja kustannustehokkuutta
AI Assistants Transforming Healthcare and Social Services	Vaikuttavuus digitaalisilla hoitopoluilla
Advance Analytics and AI	Advance Analytics and AI (yhteinen)
Metaverse in Healthcare and Social Welfare Services	Etävastaanottotoiminta ammattilaisen ja asiakkaan näkökulmasta
Paradigm shift toward Planetary Health (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

Paulus Torkki
President
The Finnish Society for Effectiveness in Social and Healthcare

More information

Speakers

Paula Veikkolainen
conference@telemedicine.fi

Scientific Abstracts and Posters

Elina Laukka
conference@telemedicine.fi

Registration (ordinary)

<https://www.telemedicine.fi/ehealth2026/>

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 in University of Helsinki.
- University of Helsinki: Aleksanterinkatu 5, 00170 Helsinki, Finland.

CONFERENCE FEES

- All conference fees include the full program, workshops, conference materials, meals announced in the conference program, and Dinner in Helsinki. Accommodation is not part of the conference fee.

Conference fees:

Early bird price (valid until August 14, 2026):

- For members of the Finnish Society for Effectiveness in Social and Healthcare & the Finnish Society of Telemedicine and e-Health: €420 (VAT 0%)
- Non-members: €450 (VAT 0%)

Standard price (525 € (0% VAT) starting from August 15, 2026. The last day of registration is 4th of September.

Undergraduate students 95 € (VAT 0 %)

- The undergraduate student fee includes the program, coffee service, and lunches, but not dinner

Exhibitor Package 850 € (VAT 0%)

Includes:

- Exhibition desk (2 x 2 m)
- Catering during the conference (coffee and lunch)
- Conference dinner
- 5-minute presentation slot in the program
- Visibility on the conference website and in the conference booklet
- One full conference pass for a company representative

CONFERENCE PROGRAM

THURSDAY 1.10.2026 (Finnish time, Eastern Europe Time)

Venue: University of Helsinki.

9.00 Registration opens
University of Helsinki, Aleksanterinkatu 5

Session 1: The Opening Ceremony

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

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| 10.00 | Conference opening words
Outi Ahonen, President, Finnish Society of Telemedicine and eHealth
Paulus Torkki, President, The Finnish Society for Effectiveness in Social and Healthcare | Exhibition |
| 10.20 | The role of digitalisation in developing social and healthcare services
Sara Kinnunen, Director, Data, AI and digital services, HUS, Finland | |
| 10.35 | Opening words from Finnish Ministry of Social Affairs and Health
Sari Palojoiki, Senior Advisor (international digitalization policy) Ministry of Social Affairs and Health, Finland | |
| 10.50 | Assessment of Case Pohjanmaa
Mika Kortelainen, Professor of health Economics, University of Turku, Finland
Research Professor, Finnish Institute for Health and Welfare (THL) | |
| 11.15 | Delivery of Finnish national eHealth awards
Outi Ahonen and Timo Tuovinen Finnish Society of Telemedicine and eHealth | |

11.30 Lunch, Networking break, exhibition and posters

Session 2A: How to evaluate effectiveness of digital health and social services?

Chair Paulus Torkki, President, Finnish Society for Effectiveness in Social and Healthcare

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|-------|--|------------|------------|
| 12.30 | Value, effectiveness and impact – concepts in evaluation
Paulus Torkki, Associate Professor, Healthcare Operations Management University of Helsinki, Finland | Session 2A | Exhibition |
| 12.55 | Effective and Sustainable Digital Social and Health Care: Value Creation as a Driver
Kristian Kidholm, Professor, Head of research CIMT – Center of Innovative Medical Technology, University of Southern Denmark | | |
| 13.20 | Scientific 5 min rapid presentations:
O – 1 Katariina Korniloff: Digital Rehabilitation as a Scalable Solution for Low Back Pain in Rwanda: An Exploratory Cost-Effectiveness Analysis
O – 2 Elias Vaattovaara: The Economic Impact of AI-Based Fracture Detection in the Emergency Department
O – 3 Elina Wärnhjelm: Real-time video visits in pediatric urgent care: A registry-based study of clinical presentations and outcomes
O – 4 Kaisa Pesonen: Reducing Care Backlogs and Improving Access with Nurse-Assisted Remote Diagnostics: Experiences from a Finnish Public Healthcare Implementation | | |
| 13.40 | Corporate presentations
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13.50 Networking break, coffee

THURSDAY 1.10.2026 (Finnish time, Eastern Europe Time)
Session 2B: Vaikuttavuus tiedolla johtamisessa

Puheenjohtaja: Jarmo Reponen, Suomen telelääketieteen ja eHealth Seura (STeHS)

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| 12.30 | Tietojohdaminen hyvinvointialueella
<i>Yrjänä Hynninen, Tiedolla johtamisen päällikkö, Länsi-Uudenmaan hyvinvointialue</i> | Session 2B | Exhibition |
| 12.55 | Vaikuttava tietojohdaminen
<i>Markku Eskola, Lääketieteellinen johtaja, Sydänsairaala</i> | | |
| 13.20 | Scientific 5 min rapid presentations:
O – 5 Aino-Lotta Alahäivälä: <i>Using health and social care data to predict home care service initiation</i>
O – 6 Viet Nguyen: <i>Trends and determinants of telemedicine use across healthcare sectors in Finnish primary care - A register study</i>
O – 7 Aino Nokelainen: <i>The Pirha Information View – Multiple Data Sources, One Unified View for Social and Health Care Professionals</i>
O – 8 Morris Viitanen: <i>Sex-specific Age Differences in the Use of Digital Occupational Health Services Among Public Sector Employees</i> | | |
| 13.40 | Corporate presentations
NHG
Aivot-Ai | | |
| 13.50 | Networking break, coffee | | |

Session 3A: Cybersecurity and Trust in Digital Healthcare and Social Welfare Services

Chair: Aappo Keränen, Finnish Society of Telemedicine and eHealth (FSTeH)

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| 14.30 | Cybersecurity Challenges in the Era of the European Health Data Space, EHDS
<i>Evangelos Markatos, Professor, Computer Science Department, University of Crete, Greek.</i> | Session 3A | Exhibition |
| 14.50 | Cybersecurity of everyday and disruptive technologies in healthcare
<i>Kimmo Halunen, Professor, Faculty of Information Technology and Electrical Engineering, University of Oulu, Finland.</i> | | |
| 15.10 | <i>It ask, it never tells: identification, disclosure and trust in a production AI voice agent</i>
<i>Aappo Keränen, Advisory Dentist, Wellbeing Services County of North Ostrobothnia (Pohde), Finland</i> | | |
| 15.20 | Scientific 5 min rapid presentations:
O – 9 Maiju Kyytsönen: <i>Ethical Challenges in Data Protection and Information Security Among Licensed Practical Nurses Using Digital Tools in Finland</i>
O – 10 Anas Al Natsheh: <i>Machine Learning–Based Mortality Risk Prediction in ICU Patients to Support Clinical Decision-Making</i>
O – 11 Vili Kostamo: <i>Fully digitalized, self-service screening for cardiovascular diseases: A case study and call to action from the Frankfurt University Hospital Heart Centre</i>
O – 12 Laura Heinonen: <i>Towards More Proactive Client and Patient Safety Through the Reform of National Adverse Event and Patient Safety Incident Data Production</i> | | |
| 15.30 | Corporate presentations
DIAK | | |
| 15.45 | Networking break, exhibition and posters | | |

Session 3B: Digihoitosta vaikuttavuutta ja kustannustehokkuutta			
Puheenjohtaja: Tomi Laitinen Suomen Telelääketieteen ja eHealth Seura (STeHS)			
14.30	Digitaalisten hoitomuotojen arviointi <i>Jari Haverinen, Erikoissuunnittelija, Kansallinen HTA-koordinaatioyksikkö (FinCCHTA)</i>	Session 3B	Exhibition
14.50	Digitaalisten hoitojen käyttöönotto - Riskit ja mahdollisuudet, paneelikeskustelu <i>Jenny Vuollet, Johtaja, DigiFinland, Jari Haverinen, Erikoissuunnittelija, FinCCHTA, Tuomas Mäkynen, Toimitusjohtaja, ORLA, Laura Alanko, Takeda Europe. Puheenjohtajana Tomi Laitinen</i>		
15.45	Networking break, exhibition and posters		
Session 4A: AI assistants Transforming Healthcare and Social Services			
Chair: Birgitta Tetri, Finnish Society of Telemedicine and eHealth (FSTeH)			
16.30	AI Summary Assistant for Child and Family Social Work <i>Milla Sulunsilta, Project Planner, The Wellbeing Services County of Pirkanmaa, Finland</i>	Session 4A	Exhibition
16.50	Evaluation framework for AI tools in specialized care <i>Sami Pakarinen, Chief Medical Officer of Clinical Auditing, HUS, Finland</i>		
17.10	AI Assistants as the New Health Workforce Layer? <i>Robin Ohannessian, Founder & CEO, Vickino & President, Armenian Association of Digital Health, Armenia</i>		
17.30	Scientific 5 min rapid presentations: <i>O – 13 Jarmo Pulkkinen: The Barrier Inversion: Why the Most Motivated Employees Cannot Adopt Generative AI in Public Health and Social Care</i> <i>O – 14 Marja Harjumaa: AI-Assisted Documentation in Social Care</i> <i>O – 15 Laura Heinonen: AI-assisted identification of Clavien-Dindo grades as part of structured adverse event reporting</i> <i>O – 16 Antti Brunni: From Research to Production: Structural Bottlenecks and an Orchestration Model for Scaling AI in the Finnish Health and Social Care System</i>		
17.50	Corporate presentations Tandem Health Costa Labs		
19.30	Dinner and networking event		
Session 4B: Vaikuttavuus digitaalisilla palvelupoluilla			
Puheenjohtaja: TBC			
16.30	Henkilökeskeinen tietomalli vaikuttavuuden arvioinnin pohjana <i>Katja Antikainen, Tieto- ja vaikuttavuusjohtaja, OmaHäme</i>	Session 4A	Exhibition
16.50	Digi- ja etäpalvelut osana asiakkaan hoitoa ja palvelupolkua <i>Nora Tarvus, Ylilääkäri, Pohjois-Karjalan hyvinvointialue</i>		
17.10	Pitkäaikaissairauksien digihoitopolut <i>Pauliina Nurmi, Ylilääkäri, Digipalvelut, Etelä-Savon hyvinvointialue</i>		
17.30	Scientific 5 min rapid presentations: <i>O – 17 Johanna Leväsluoto: AI in integrated care pathways: From task level optimization to pathway level integration</i> <i>O – 18 Henna Harju: From Client Self-Assessments to Data-Driven Impact: Digital Wellbeing Indicators in Social Services</i> <i>O – 19 Arja Kobylin: A mixed method study on patient selection to urgent remote appointments in Medical Helpline setting</i> <i>O – 20 Vivi Mauno: Accumulated experience and healthcare personnel productivity in public digital clinics</i>		
17.50	Corporate presentations JST HealthCare/SSC Medanets		
19.30	Dinner and networking event at Helsinki CityHall		

FRIDAY 2.10.2026 (Finnish time, Eastern Europe Time)
Session 5: Advance analytics and AI

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

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| 9.30 | Using real-world data for personalized forecasts and shared decision making
<i>Philip van der Wees, Professor of Allied Health Sciences, Radboud University Medical Center, Netherlands.</i> | Session 5 | Exhibition |
| 9.55 | Front-line deployed AI solutions in healthcare - where are we today?
<i>Oscar Boldt-Christmas, Co-founder, Tandem Health, Finland</i> | | |

10.20 Networking break, exhibition and posters
Session 6: Workshops

Chair: Outi Ahonen, Finnish Society of Telemedicine and eHealth (FSTeH) Paulus Torkki, The Finnish Society for Effectiveness in Social and Healthcare

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| 10.45 | <p>Below is the current lineup of this year's workshops, highlighting emerging technologies, evidence-generation, and practical implementation of effective digital health solutions. More information is coming later!</p> <p>Workshop 1
Minna Pikkarainen
Professor, OsloMet, Norway
Challenges and Benefits of Virtual Reality / Augmented Reality in Home Rehabilitation
Focus on VR/AR tools supporting remote care, rehabilitation pathways, and patient engagement.</p> <p>Workshop 2
Silje Havrevold Henni
Senior researcher, PhD, MNSc, RN, University of Oslo, Norway
Eugenia Ivova
Reserch Assistant, Deggendorf Institute of Technology, Germany
Building Interoperability Capacity for the European Health Data Space (EHDS)
The overall vision of XiA-project is to translate validated workforce needs into an operational, EHDS-aligned educational architecture. The workshop will: Present an overview of the educational content and training resources that XiA can offer
Discuss how we can jointly build interoperability capacity for the European Health Data Space among: IT developers, Implementers of EHDS components, Users of EHDS components. Your input will help us refine and prioritise the educational pathways needed to effectively realise the European Health Data Space.</p> <p>Workshop 3
Laura Suojanen
MSc (Nutrition Science), Psychotherapist, RN, Development Manager, Abdominal Center, HUS, Finland
Sanna Ritola
Director of Nutrition Services, Metabite, Finland
Jaana Kotila
RN, MSc (Health Sciences), Development Manager, Health Village Services, HUS Information Management – Data, AI and Digital Services Division, Finland
AI Competences and Industry Collaboration – Case Health Village
Discussion on the skills needed for safe and effective AI deployment in healthcare - including opportunities for co-development with digital health companies.</p> <p>Workshop 4
Otto Olavinen
Founder, Health Design
Impact Coordinator, Biodesign Finland / Aalto University
Transforming Clinical Needs into Innovative Solutions
A practical deep dive into human-centered design, clinical need identification, and pathways from problem to validated digital solution.</p> <p>Workshop 5
Paulus Torkki
President, The Finnish Society for Effectiveness in Social and Healthcare, Finland
How Can the Effectiveness of Digital Services Be Evaluated?
Methods, metrics, and frameworks for assessing digital health effectiveness in real-world environments.</p> | Session 6 | Exhibition |
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12.00 LUNCH Networking break, and exhibitions & poster session

Session 7A: Metaverse in Healthcare and Social Welfare Services			
Chair:Elina Laukka Finnish Society for Telemedicine and eHealth (FSTeH)			
13.00	Federated Infrastructure for digital twin applications in scientific virtual environments - Advancing eHealth and biomedical research <i>Jayden Khakurel, Researcher, Pirjo Spuul, Senior Researcher, TalTech, Estonia</i>	Session 7A	Exhibition
13.15	Digital Twins and Data-Driven Health Technologies: New Opportunities for Personalized Monitoring and Decision Support in Neurological Disorders <i>Parisa Gazerani, Professor, Faculty of Health Sciences, Oslo Met, Norway</i>		
13.30	Scientific 5 min rapid presentations: <i>O – 21 Rosa Hautamäki: Toward a Digital Competence Framework for Social Work: Findings from a Descriptive Literature Review</i> <i>O – 22 Ying Zhang: Digital Literacy in Home-Based Elderly Care Services as Frontline Practice: Evidence from a Scoping Review</i> <i>O – 23 Kristina Rosqvist: Overcoming Cultural Differences in Cross-National Digital Health Education</i>		
13.45	Corporate presentations		
13.50	Networking break and exhibitions & poster session		
Session 7B: Etävastaanottotoiminta ammattilaisen ja asiakkaan näkökulmasta			
Puheenjohtaja: Paula Veikkolainen, Suomen Telelääketieteen ja eHealth Seura (STeHS)			
13.00	Etävastaanottotoiminnan käyttöönotto ja kokemukset alueellisessa digisotekeskuksessa <i>Katja Rääpysjärvi, Palvelualuejohtaja, Pohjois-Pohjanmaan hyvinvointialue</i>	Session 7B	Exhibition
13.15	Voidaanko lihavuutta hoitaa etänä? Vaikuttavuusperusteisen Kevyt Askel-ohjelman tuloksia. <i>Johan Fagerudd, Vastaava lääkäri, Diabetes- ja Painonhallintaklinikka, Pihlajalinna</i>		
13.30	Scientific 5 min rapid presentations: <i>O – 24 Ritva Mäntysalo ja Tiina Haapala: Rethinking Digital Services and Remote Consultations in Specialized Healthcare: Nurses' Experiences from the Perspective of Competence and Support</i> <i>O – 25 Minna Eriksen: Developing the Open-Source AIRe Platform: An AI-Assisted Digital Solution for Multidisciplinary Rehabilitation</i> <i>O – 26 Arja Rantala: Public Health Nurses' perspectives on technology management in digital interaction in a Unified Maternity and Child Health Chat Service: A qualitative study</i>		
13.45	Corporate 5min presentations Axitare		
13.50	Networking break, coffee, refreshments, and exhibitions & poster session		
Session 8: A paradigm shift toward Planetary Health			
Chair: Timo Tuovinen, Vice President, Finnish Society of Telemdicine and eHealth			
14.20	A paradigm shift toward Planetary Health and One Health in digital services <i>Chiara Cadeddu, Professor, Erasmus University Rotterdam, Netherlands</i>		
14.45	Summary and closing words <i>Outi Ahonen, President, Finnish Society of Telemedicine and eHealth</i> <i>Paulus Torkki, President, The Finnish Society for Effectiveness in Social and Healthcare</i>		
Have safe trip back home!			

The program can be changed without prior notice.



Vaikuttavuusseura ry



Finnish Journal of eHealth and eWelfare

POSTERS:

1. **P-1 Ida Kärki:** A Digital Service Model Enabling Pharmacist Consultation Across a Wide Geographical Area
2. **P-2 Sanna Heikkinen:** Making Impact Visible: Six Thematic Dimensions for Evaluating Effectiveness in Digital Health and Social Services – A Case study
3. **P-3 Ylönen Katri:** The social construction of user experiences in information systems
4. **P-4 Alexandra Dahlberg:** Clinical Note Comparison and Data Retrieval Via Embedding Vectors: Model Selection, Metrics, and Convergence
5. **P-5 Heikki Peltonen:** Evaluating the Accuracy of Basal Energy Expenditure Estimates Using Heat Flux and Machine Learning During Changes in Body Composition
6. **P-6 Jaana Toikkanen:** TäsmäZekki: A Digital Life Situation Assessment Tool for Identifying Support Needs and Resources among workers with support needs
7. **P-7 Katariina Korniloff:** AI-supported task-sharing in community-based rehabilitation: a pilot study of the AIRe platform in Rwanda
8. **P-8 Sanaz Akhavan:** Reducing Workplace Sitting with a Prompting App: A Randomized Controlled Trial Using Accelerometry
9. **P-9 Tiina Pelander:** Large-Scale Educational Testing of Care Technologies to Support User-Centred Development
10. **P-10 Zoi Theofilakou:** Governance-Aware RAG for Literature Pre-Screening and Evidence Retrieval in Healthcare Research
11. **P-11 Antti Juntila:** State of Administrative Cybersecurity in Public Healthcare: Case Finnish Wellbeing Counties
12. **P-12 Eeva Aartolahti:** Advancing AI Assistants for Digital Rehabilitation Through Citizen Science
13. **P-13 Eija Metsälä:** Health Technology Assessment competency needs and future trends
14. **P-14 Lili Aunimo:** AI Assistants for future and current healthcare professionals
15. **P-15 Merja Hoffrén:** Motion Capture–Based Assessment of Physical Workload in Real Working Conditions: Experiences from a Multidisciplinary Expert Team
16. **P-16 Antti Brunni:** Adapting the Method Ecosystem of Service and UX Design to Regulated Healthcare Software: A Qualitative Study of Designer Practice in Finland
17. **P-17 Suvi Holm, Tiina Pelander:** Health Technology and AI Acceptance Among Finnish Nursing Students
18. **P-18 Ghida Khalife:** Lung cancer risk prediction models: A systematic review of externally validated models
19. **P-19 Pauliina Tryykilä:** Understanding Regulatory Boundaries of Generative AI Virtual Assistants for Symptom Management in Multiple Sclerosis Care
20. **P-20 Alexandra Dahlberg:** Measuring the quality of AI-generated clinical notes: A systematic review and experimental benchmark of evaluation methods
21. **P-21 Laura Jernström:** The Effectiveness of AI-Assisted Documentation in the Western Uusimaa Wellbeing Services County
22. **P-22 Satu Peltonen:** Elevated Blood Pressure as a Silent Killer in Coronary Artery Disease: Significant Patient Improvements Through Digital Care Pathway
23. **P-23 Veera Häkkinen:** University Attuning with the AI Act – human oversight and the role of healthcare professionals in AI-integrated self-management services
24. **P-24 Erika Jarva:** Understanding, trusting and using AI-generated risk prediction results to help prevent ageing with multi-morbidity – stakeholder views
25. **P-25 Reija Arnberg:** From Experiments to Ecosystems: A Networked Open Innovation Model for AI Driven Experiments
26. **P-26 Jaana Kotila:** Clinical Impact of Digital Care Pathways: New Evidence from Omapolku
27. **P-27 Annamajja Id-Korhonen:** Deep Tech Competence Enhancement for Digital Transition in Dementia Care
28. **P-28 Hilikka Korpi:** Developing Health Technology Assessment Competence through Lifelong Learning: Insights from Student Feedback on Career Development
29. **P-29 Jean Wanyana Mpagi:** Acceptability and feasibility of use of smart phone App in monitoring and management of hypertension in Uganda: Cross-sectional study

We reserve the right to changes without prior notice

30. **P-30 Marja Harjumaa:** Cross-case analysis and synthesis of AI-assisted documentation across social and healthcare services
31. **P-31 Tuija Rinkinen:** Enhancing Labor Market Accessibility for Disabled Persons Through Digital Job Coaching Pathway
32. **P-32 Anna Nummela:** Metaverse-Based Environments for Healthcare Services – Gamified Operating Room as a Learning Environment. Ongoing Development and Early User-Centred Findings (2025–2027)
33. **P-33 Emilia Lahdenperä:** Ensuring Adequate Digital Security Competence within the Health and Social Care Workforce
34. **P-34 Nina Korsström:** Digital FeelWork-training model to support the well-being and competence of acute care personnel conducting remote assessment and guidance
35. **P-36 Outi Ahonen:** Micro Learning Curriculum: The Interoperability Competencies Around European Health Data Space
36. **P-37 Rasmus Kyyhkynen:** AI-Supported Communication Training for Remote Healthcare Consultations
37. **P-38 Tahvanainen Laura:** Planetary Health and Wellbeing as part of the Ethical requirements for ENACT-project
38. **P-39 Eronen Lotta:** Beds2Bytes: Advancing Digital Care Competence Among Healthcare Students Through Study Modules and Web-Based Simulation
39. **P-40 Mitha Rachel Jose:** Evaluating Effectiveness and Value Creation in Digital Health Education through AI-Based Training
40. **P-41 Tahvanainen Laura:** Service design course with systemic design framework as part of Managing the Digital Transformation in the Health Sector Master programme
41. **P-42 Anna Maria Rauha:** Linking Nature-Based Wellbeing and Planetary Health: Insights from an International Development Project
42. **P-43 Arja Liinamo:** Strengthening Effective use of Digital and Technological Solutions for Elderly Care through a National AgeTechNet Continuous Education Network
43. **P-44 Eija Metsälä:** Advancing health technology assessment training in cooperation with health technology companies
44. **P-45 Elina Niemi:** AI-Assisted Documentation in Residential Care: A Pilot in Private Social Welfare Services
45. **P-46 Jaana Kokko:** Current situation of the implementation of PohdeAI and methods for measuring the actual use
46. **P-47 Riikka Vuokko, Sari Palojoki:** From Nordic Telehealth Projects to Scaled-up Use: Supporting Sustainable Service Delivery
47. **P-48 Sanna Kesikuru:** LASSI- Occupational Safety in Child Welfare – Virtual Simulations for Supporting Anticipation and Learning