

# HEALTH DATA'25 SUMMIT

THE EGG BRUSSELS, BELGIUM 19-20 MARCH 2025

# CONFERENCE PROGRAMME

## Sponsors



## Partners



## With the participation of



## DAY 1 19 March, Wednesday

<b>8:30 – 9:00</b>	Registration			
<b>9:00 – 10:15</b>	<b>Plenary Session I: Keynotes from Thought Leaders</b> Chair: <b>Liesbet Peeters</b> – Assistant Professor, Biomedical Data Sciences, Hasselt University  <b>Welcome Speech</b> <b>Eric Sutherland</b> – Senior Health Economist, Organisation for Economic Co-operation and Development  <b>The Porto Declaration on Health Data Quality, an Update</b> <b>Dipak Kalra</b> – President, i-HD  <b>EHDS, what will the data quality and utility label look like?</b> <b>Enrique Bernal-Delgado</b> – Senior Health Scientist, Institution for Health Sciences Aragon (IACS)  <b>Health Data Quality Maturity</b> <b>Bart Vannieuwenhuysse</b> – Strategic Alliances Advisor, i-HD			
<b>10:15 – 10:45</b>	Coffee break			
<b>10:45 – 12:45</b>	Parallel sessions			
	<b>Strengthening Hospitals for High-Quality Health Data Collection: Tools and Strategies for Excellence</b>  <b>Andries Clinckaert</b> – Co-founder, Tiro.health <b>Antonella Cardone</b> – CEO, Cancer Patients Europe <b>Annelies Verbiest</b> – Medical Oncologist/Data Access Committee Chair, UZ Antwerpen/Antwerp University <b>Kirsten Colpaert</b> – Medical Director, UZ Gent Data Science Institute <b>Mona Bové</b> – Scientific Associate, AZORG <b>Freija Descamps</b> – Managing Partner, EdenceHealth <b>Yves Thorrez</b> – Project Lead Data Intelligence, UZ Brussel  Chair: <b>Pascal Coorevits</b> – Professor of Medical Informatics and Statistics, Ghent University Faculty of Medicine and Health Sciences	<b>Data Quality, the Key Requirement to Mitigate AI Bias</b>  <b>Tom Goffin</b> – Health Law Professor, Ghent University/Chairman, Belgium Federal Commission on Patient Rights <b>Robin Decoster</b> – Coordinator Zinn Health Innovations & Human Factor Lab, Human Factor Lab, Odisee <b>Antoon Bronselaer</b> – Asst. Professor, Dept. of Telecommunications and Information Processing, Faculty of Engineering and Architecture, Ghent University <b>Mario Jendrossek</b> – Director of European and International Affairs, Health Data Hub France <b>Koen Van de Weyer</b> – Managing Partner, InspireHealth <b>Alexandra Lovin</b> – Principal Technologist, Thoughtworks <b>Evdokimos Konstantinidis</b> – Group Leader of the Assistive Technologies And Silver Science Research Group, Aristotle University of Thessaloniki  Chair: <b>Nathan Lea</b> – Information Governance Lead, i-HD	<b>Exploring the QUANTUM tool: a hands-on workshop</b>  <b>Yaelle Assous</b> – Communication Officer for EU Projects, Digital Europe <b>Claudio Proietti Mercuri</b> – Workshop Lead, Sciensano <b>Nienke Schutte</b> – Head of Innovation, Health Information System Unit, Sciensano  	<b>imec-SMIT, Vrije Universiteit Brussel Workshop</b>  <b>Melissa Wittens</b> – Researcher, imec-SMIT, Vrije Universiteit Brussel <b>Anouk Verhellen</b> – Researcher, imec-SMIT, Vrije Universiteit Brussel  
<b>12:45 – 13:45</b>	Lunch break			
<b>13:45 – 14:30</b>	<b>Plenary Session II: Keynotes from Thought Leaders</b> Chair: <b>Peter Raeymaekers</b> – Technology and Innovation Advisor, Zorgnet Icuuro  <b>Health Data Quality Strategy, Belgium's Vision</b> <b>Koenraad Jacob</b> – Head of Division, Policy Information and Data, Care Department, Flemish Government  <b>How does Data Harmonisation Affect Data Quality?</b> <b>Noëlla Pierlet</b> – Head of Data Science, Ziekenhuis Oost-Limburg			
<b>14:30 – 15:00</b>	Coffee break			

15:00 – 17:00

Parallel sessions

## Strategic Health Data Quality Management: Integrating Policy, Governance, and Resource Allocation

**Elke Smits** – Chief Science and Innovation Officer, UZ Antwerpen  
**Nicky Van Der Vekens** – Data Quality Manager, AZ Maria Middelaere  
**Ward Servaes** – Co-founder and Director, moveUP  
**Melissa Wittens** – Researcher, imec-SMIT, Vrije Universiteit Brussel  
**Anouk Verhellen** – Researcher, imec-SMIT, Vrije Universiteit Brussel  
**Jens Goemaere** – Data Scientist, AZ Groeninge  
**Kathleen Stam** – Deputy to the Medical Director, AZ Oostende  
 Chair: **Frank Staelens** – Director, Care Innovation, AZORG

## Harnessing Data Quality for Optimising Clinical Research, and Policy Making

**Katleen Janssens** – Director, Health Data Agency  
**Irini Kessissoglou** – Policy Officer, European Commission - DG Sante  
**Valerie Vandeweerd** – Co-founder and CEO, Monsana  
**Nienke Schutte** – Head of Innovation, Health Information System Unit, Sciensano  
**David Smeets** – Digital Health & Data Policy Manager, Johnson & Johnson Innovative Medicine  
**Christophe Maes** – Audit and Business Development Manager, i-HD  
 Chair: **Steven Rimbaut** – Hospitals Director, Zorgnet Icuo

## Trustworthy AI in digital health: from guidelines to practice

**Stelios Hadjidimitriou** – Senior Researcher, Signal Processing and Biomedical Technology Unit, Dept. of Electrical & Computer Engineering, Aristotle University of Thessaloniki  
**Nenad Filipovic** – Rector, University of Kragujevac/Coordinator, STRATIFYHF  
**Tim d'Hondt** – Research Scientist, Eindhoven University of Technology  
**Mykola Pechenizkiy** – Department of Computer Science Data Mining Chair, Eindhoven University of Technology  
**Carlos Molina** – Department of Computer Science Data Mining Chair, Vall d'Hebron University Hospital  
**Vasileios Charisis** – Senior R&D Project Manager – Researcher, Aristotle University of Thessaloniki

## Introduction to OHDSI Community & Tools

**Annelies Verbiest** – Medical Oncologist/Data Access Committee Chair, UZ Antwerpen/Antwerp University  
**Maxim Moinat** – Scientific Researcher, Medical Informatics Department, Erasmus MC  
 Chair: **Liesbet Peeters** – Assistant Professor Biomedical Data Sciences, Hasselt University



17:00 onwards

Networking and conference dinner

## DAY 2 20 March, Thursday

8:30 – 9:00	Registration		
9:00 – 10:15	<b>Plenary Session III: Keynotes from Thought Leaders</b> Chair: <b>Scott Russel</b> – Founder & CEO, Innatify  <b>Welcome Speech II</b>  <b>Health Data Quality, What is My Return as A Citizen?</b> <b>Isabelle de Zegher</b> – Founder, blloba  <b>Health Data Quality, the Key Component for Real-World Evidence</b> <b>Maxim Moinat</b> – Scientific Researcher, Medical Informatics Department, Erasmus MC  <b>Secondary Use of Data Starts in The Hospital</b> <b>Pascal Verdonck</b> – Vice-President, Belgian Association of Hospital Managers		
10:15 – 10:45	Coffee break		
10:45 – 12:45	Parallel sessions		
	<b>Advanced Strategies and Tools for Ensuring High-Quality Data during Data Mapping</b>  <b>Andreas Kremer</b> – Co-founder and Managing Director, ITTM Solutions <b>Mieke Deschepper</b> – Data Scientist/Researcher, UZ Gent <b>Thanos Vidakis</b> – Digital Health Innovation Expert, AINIGMA Technologies and National Technical University of Athens <b>Noelia Garcia</b> – Information Analysis and Management Control, Hospital 12 de Octubre <b>Remzi Celebi</b> – Assistant Professor Institute of Data Science, Maastricht University <b>Kim Vriens</b> – Value-based Healthcare & Innovation Consultancy Lead, PwC Belgium <b>Hanne Derycke</b> – Data Scientist, Jan Yperman Ziekenhuis <b>Peter De Jaeger</b> – IT Director, RADAR (AZ Delta)  Chair: <b>Noëlla Pierlet</b> – Head of Data Science, Ziekenhuis Oost-Limburg	<b>Data Quality in the Era of Synthetic Data</b>  <b>Ahmed Youssef Ali</b> – Lead Data Scientist, Johnson & Johnson Innovative Medicine <b>Sara Reidel</b> – Biostatistician/Data Manager, Vall d'Hebron Institute of Research <b>Sem Hoogteijling</b> – Technical Physician, UMC Utrecht <b>Luís Silva</b> – Researcher and Physics Lecturer, NOVA School of Science and Technology <b>Ines Silveira</b> – Research Assistant, NOVA School of Science and Technology <b>Francesco Regazzoni</b> – Researcher Complex Cyber Infrastructure of Informatics Institute, University of Amsterdam <b>Jan Ramon</b> – Senior Researcher, INRIA <b>Susanne Hultsch</b> – Data Scientist/Engineer for Customer Projects, VEIL.AI <b>Antti Airola</b> – Associate Professor Data Science and Health Technology, University of Turku  Chair: <b>Christos Chatzichristos</b> – Academic AI Expert, Flanders AI Academy (VAIA) Co-chair: <b>Jens Declerck</b> – Data Quality Manager, i-HD	<b>Advancing Health Data Quality Research: State of the Art</b>  <b>Ward Servaes</b> – Co-founder & Director, moveUP <b>Bob Moens</b> – Co-founder & Director, moveUP
12:45 – 13:45	Lunch break		
13:45 – 15:00	<b>Plenary Session IV: Keynotes from Thought Leaders</b>  <b>Health Data Quality and Trustworthy AI</b> <b>Christos Chatzichristos</b> – Academic AI Expert, Flanders AI Academy (VAIA)  <b>Future Innovations Driven by Health Data Quality</b> <b>Tom Braekeleers</b> – Visiting Professor, Ghent University/HealthTech Advisor and Speaker		
15:00 – 16:15	Panel discussion		
	<b>Multi-stakeholder perspectives on data quality from the secondary use perspective: What is needed to have better data quality for all</b>  Panelists: <b>Irini Kessissoglou</b> – Policy Officer, European Commission - DG Sante <b>Juan-Jose Ventura</b> – Research and Patient Engagement Director, Cancer Patients Europe <b>Martina Fonseca</b> – Chief Data Officer, Sciensano <b>Andries Nelissen</b> – Team Leader, Belgian Federal Public Service Health, Food Chain Safety and Environment <b>Jesper Kjær</b> – Global Director for Public Private Partnerships, Novo Nordisk <b>Christ van Bronckhorst</b> – Head of EU Agencies and Benelux Governments, IQVIA  Chair: <b>Dipak Kalra</b> – President, i-HD		
16:15 onwards	Closing remarks		



# HEALTH DATA 25 SUMMIT

High-quality Data to deliver tomorrow's healthcare

19-20 March 2025  
Brussels, Belgium