

D34HEALTH - S-RACE/UniSR

Powering real world evidence from Data to Bedside

June 8-9, 2026

Dodecaedro Urbano

Via Monterosa 91 (Milan)

EVENT PROGRAM

Day 1 - June 8, 2026

9:30 - 11:00 AM

Registration and welcome coffee

11:00 - 11:30 AM

Institutional Greetings and Opening

- **Prof. Gianvito Martino** - Prorector Vita-Salute San Raffaele University and Scientific Director IRCCS San Raffaele Hospital
- **Prof. Sabrina Sarto** - President, Fondazione D34HEALTH
- **Ass. Reg. Alessandro Fermi** - Assessore all'Università, Ricerca e Innovazione della Regione Lombardia (TBC)

11:30 AM - 12:15 PM

Keynote Lecture 1

Pitfalls and opportunities of AI in medicine: the S-RACE Platform solution

Prof. Carlo Tacchetti - UniSR

12:15 - 1:00 PM

Round Table

Artificial Intelligence: From Data to Bedside, current pitfalls and opportunities

- **On. Alessio Butti** - Senator of the Italian Republic, Sottosegretario alla Presidenza del Consiglio per l'Innovazione Tecnologica (TBC)
- **Dr. Veronica Jagher** - Health Market Director, Microsoft Western Europe and Director of Health Industry Solutions, Microsoft
- **Dr. Roberto Molinaro** - Associate, XGen Venture SGR
- **Prof. Antonio Esposito** - Deputy Scientific Director, IRCCS San Raffaele Hospital
- **Dr. Federica Zanca** - EIC Programme Manager for MedTech and AI in healthcare, European Innovation Council

1:00 - 2:00 PM

Lunch break

2:00 - 2:30 PM

Keynote lecture 2

New therapeutic strategies in Multiple Sclerosis

Prof. Gianvito Martino - UniSR

2:30 - 3:15 PM

Plenary session

D34HEALTH - Oncology topics - Colorectal cancer - Digital/Biological Twins and tools (15' presentations)

- **Dr. Lorenzo Manganaro** - aizoOn
- **Prof. Giovanni Tonon** - UniSR
- **Dr. Alberto Traverso** - UniSR
- **Dr. Andrea De Gaetano** - CNR
- Discussion

3:15 - 3:30 PM

Plenary session

Sponsor Lecture - Porini

3:30 - 4:00 PM

Coffee break

4:00 - 5:15 PM

Plenary session

D34HEALTH - Oncology topics - Brain Cancer - Digital/Biological Twins and Tools (15' presentations)

- **Dr. Tommaso Sciortino** - IRCCS Galeazzi Hospital
- **Dr. Eleonora Grande** - IRCCS Neuromed
- **Prof. Vito Antonio Bevilacqua** - Politecnico di Bari
- **Dr. Lucia Ricci Vitiani** - ISS
- Discussion

5:15 - 6:00 PM

Closing remarks

8:00 PM

Dinner

Day 1 - June 8, 2026

HANDS-ON SESSIONS

(In parallel with the afternoon plenary sessions)

2:00 - 5:15 PM

Parallel hands-on sessions

On the S-RACE platform (45' per session)

- S-RACE platform: guided demonstration and best practices - ML, MLFlow, AUTOML, Pipeline, Responsible AI - UniSR
- Federated Learning - Porini
- Orthanc and segmentation tools, Total segmentator and AI tools - Porini
- HPC - CINECA
- Grant opportunities and strategies - Sporedata

Day 2 - June 9, 2026

9:30 - 9:45 AM

Opening

9:45 - 10:15 AM

Keynote lecture 3

Pitfalls and opportunities of AI in medicine: The European TRAIN Initiative

Dr. Michel van Genderen - Erasmus University

10:15 - 10:45 AM

Keynote lecture 4

Imaging-based digital twins - the cardio-imaging experience

Prof. Antonio Esposito - Deputy Scientific Director, IRCCS San Raffaele Hospital

10:45 - 11:15 AM

Coffee break

11:15 - 12:00 AM

Plenary session

Digital/Biological Twins and Tools - Other Oncology Projects from D34H partners (15' presentations)

- Dr. Alessandro Larcher - UniSR
- Prof. Stefano Crippa - UniSR
- Dr. Francesca Ogliari - UniSR

12:00 AM - 12:15 PM

Plenary session

Sponsor Lecture - Relatech

12:15 - 1:15 PM

Plenary session

D34HEALTH - Oncology topics - Liver cancer - Digital/Biological Twins and Tools (15' presentations)

- Prof. Andrea Casadei Gardini - UniSR
- Dr. Elisa Rossi - CINECA
- Prof. Vincenzo Cardinale - Università La Sapienza, Harvard Medical School
- Discussion

1:15 - 2:15 PM

Lunch break

2:45 - 4:00 PM

Plenary session

D34HEALTH - Chronic Diseases (Diabetes, Multiple sclerosis) - Digital/Biological Twins and Tools (15' presentations)

- Prof. Lorenzo Piemonti - UniSR
- Dr. Lucia Cascone - Università degli Studi di Salerno
- Prof. Francesco Dotta - Università degli Studi di Siena (TBC)
- Maria Ilenia De Bartolo - Università La Sapienza
- Discussion

4:00 - 4:15 PM

Plenary session

Hackathon presentation

4:15 - 4:30 PM

Closing remarks and goodbye

Sponsors and participating companies

Microsoft, Porini, Relatech, aizoOn, Orionis Biosciences, SyndbrAI, Sporedata, Lapis

Participating venture capital firms

XGEN Venture, Panakes Partners