

## EVENT PROGRAMME

**INCLUSIVE AI:**

From Technological Capability to European Responsibility

Key Question:

Can Artificial Intelligence become a European standard  
for inclusion, accessibility and healthcare?

**NETWORKING & DEMONSTRATION AREA****LIVE EXPERIENCE**

Demonstration of Artificial Intelligence solutions  
for accessibility and sign language communication

**DEMONSTRATION AREA**

- Interactive AI avatar
- Sign language communication systems
- Real-time interaction
- Accessible digital services
- Demonstration of operational use cases

**TECHNOLOGICAL SETUP**

- One interactive totem
- Dedicated institutional demonstration area
- Guided demonstrations for stakeholders  
and decision-makers

**ARTIFICIAL INTELLIGENCE  
FOR ACCESSIBILITY**

From Innovation to European Standard



**14 July 2026 at 10.00 am**

Bruxelles - European Parliament

**Room SPAAK 7C50**

Welcome Coffee - 9.30

## INSTITUTIONAL OPENING - 10.00

### WELCOME REMARKS

**Pietro Fiocchi** - Member of the European Parliament

**Chiara Gemma** - Member of the European Parliament

**Antonella Sberna** - Vice President of the European Parliament

**Marco Canaparo** - Italian Ambassador at Permanent Representation to the EU

**Francesco Torselli** - Member of the European Parliament

**Gianmarco Biagi** - President of AICIM

National Association of Business Culture and Management

**Elvira Tarsitano** - National Board Representative FNOB

National Federation of Italian Biologists' Professional Orders

## SESSION I - 10.30

### ARTIFICIAL INTELLIGENCE FOR ACCESSIBILITY FROM RIGHTS TO TECHNOLOGY

Video Message

**Olivér Várhelyi**

EU Commissioner for Health and Animal Welfare

Inclusive Innovation as a Societal Investment

How Finance and the Economy Can Drive High-Impact Social Projects

**Elisa Zambito Marsala**

Responsible Education Ecosystem and Global Value Programs, Intesa Sanpaolo

Accessibility and Inclusion:

The Perspective of the Deaf Community

**Angelo Raffaele Cagnazzo**

Representative of the National Deaf Association

Breaking Barriers with AI Technology  
for Accessibility and Inclusion

**Gianmarco Biagi**

President of 7P9 Industrial Holding Company

AI Avatars and Sign Language Technologies:  
From Research to Real-World Applications

**Ernesto Di Iorio**

CEO, QuestIT - Vection Technologies

**Valter Mavrič**

DG for Translation and Clear Language



## SESSION II - 11.00

### ARTIFICIAL INTELLIGENCE FOR HEALTH, INCLUSION AND HUMAN-CENTRED SERVICES, BUILDING INCLUSIVE HEALTHCARE ECOSYSTEMS

Genomics, Precision Medicine and Artificial Intelligence

**Antonio Novelli**

Director of the Medical Genetics Laboratory,  
at the Bambino Gesù Children's Hospital - Rome  
and Professor of Medical Genetics at UniCamillus

Saint Camillus International University of Health Sciences - Rome

Data, Genomics and New AI-Driven Models

**Sergio Daga**

Research Geneticist, at the Bambino Gesù Children's Hospital - Rome  
AI Supporting Clinical Pathways and Chronic Care

**Salvatore Corrao**

Full Professor of Internal Medicine, University of Palermo

Ethics, Governance and the European AI Framework

**Stefano Crisci**

Supreme Court Lawyer, Professor of Artificial Intelligence Law  
La Sapienza University of Rome, Diplomatia Board Member

## HIGH-LEVEL PANEL - 11.40 ROUNDTABLE WITH ALL PANELISTS

## CLOSING REMARKS BY THE HOSTING MEPs - 12.00

**Antonella Sberna**

Vice President of the European Parliament

**Chiara Gemma**

Member of the European Parliament

**Pietro Fiocchi**

Member of the European Parliament

Moderator:

**Carola Salvato**

Vice President Diplomatia, Founder KEA Connecta

