

Public Symposium

# SOLVE-RD FINAL MEETING 2023

THE IMPACT OF SOLVE-RD ON RESEARCH  
& CARE OF RARE DISEASE PATIENTS

WEDNESDAY  
26 APRIL 2023



08.30 AM – 12.30 PM



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## TOWARDS THE FUTURE OF RARE DISEASE DIAGNOSTICS

08.30 AM – 10.15 AM | CHAIR: ANA RATH & GULCIN GUMUS

### Keynote Lecture

TOWARDS A PERSONALISED SYSTEMS BIOMEDICAL APPROACH FOR THE DIAGNOSIS OF  
INHERITED METABOLIC DISEASES

*Ines Thiele, University of Galway*

### Keynote Lecture

HYPERPERSONALIZED THERAPIES FOR THE LONG TAIL OF GENETIC DISEASE

*Timothy Yu, Boston Childrens Hospital & Harvard Medical School*

LOOKING FURTHER: PATIENT ORGANIZATIONS AND ADVANCING RD RESEARCH ON DIAGNOSIS

*Gulcin Gumus, Eurordis*

SOLVE-RD 2.0

*Olaf Riess, University of Tübingen*

## IMPACT OF SOLVE-RD ON RESEARCH & CARE OF RARE DISEASE PATIENTS

10.45 AM – 12.30 PM | CHAIR: HAN BRUNNER & HOLM GRAESSNER

KEY SOLVE-RD ACHIEVEMENTS

*Holm Graessner, University of Tübingen*

GENOMIC REANALYSIS OF A PAN-EUROPEAN RARE DISEASE RESOURCE YIELDS >500 NEW DIAGNOSES

*Alex Hoischen, Radboud UMC & Sergi Beltran, CNAG-CRG*

ROUND TABLE: THE FUTURE OF RARE DISEASE DIAGNOSTICS IN EUROPE

*Simona Bellagambi, Eurordis Board of Directors & Uniamo | Daria Julkowska, INSERM | Christina Kyriakopoulou, European Commission, DG Research & Innovation | Milan Macek, Charles University Prague | Olaf Riess, University of Tübingen | Lisenka Vissers, Radboud UMC | Timothy Yu, Boston Childrens Hospital & Harvard Medical School*



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