

Patient Engagement e-Workshop

A meeting with Myelodysplastic Syndromes, Multiple Myeloma and Sickle Cell Disease EU patients' associations

Join us for an overview and open discussion of GenoMed4All's mission, clinical pilots and relevant AI use-case applications covering Myelodysplastic Syndromes, Multiple Myeloma and Sickle Cell Disease.

Speakers will present the cutting-edge advances in **Artificial Intelligence (AI)** for the diagnosis, treatment and follow-up, together with its increasing role in improving and accelerating patient access to **personalized medicine**.

This e-Workshop intends to continue the conversation on patient-centricity to gather feedback, unmet needs and expectations on how to involve patients' advocates in the development of clinical AI tools. The event is organised by the GenoMed4All consortium in collaboration with **ERN-EuroBloodNet**.

Check out the official event page [here!](#)

Save the date!
September 30th
6:00 PM – 7:30 PM CET

6:00 PM CET WELCOME & OPENING

Welcome by GenoMed4All's Project Coordinator
Federico Álvarez, Universidad Politécnica de Madrid

6:10 PM CET INTRODUCTION OF EU PATIENT ORGANIZATIONS
& EU PATIENT GROUPS REPRESENTATIVES
(ePAGS)

ERN-EuroBloodNet Red blood cell ePAGs
Loris Brunetta, Thalassemia International Federation

ERN-EuroBloodNet Lymphoid ePAGs
Ananda Plate, Myeloma Patients Europe

ERN-EuroBloodNet Myeloid ePAGs
Sophie Wintrich, MDS Alliance

EURORDIS
Ariane Weinman

6:30 PM CET THE GENOMED4ALL PILOTS: DISEASE OVERVIEW
& CLINICAL OPEN ISSUES

Myelodysplastic Syndromes
Matteo Della Porta, Humanitas Research Hospital

Multiple Myeloma
Elena Zamagni, Alma Mater Studiorum Università di Bologna

Sickle Cell Disease
Raffaella Colombatti, Università degli Studi di Padova

6:45 PM CET AI FOR GENOMICS & PERSONALIZED MEDICINE:
CLINICAL USE CASES

AI advances in diagnosis, treatment and follow-up
Gastone Castellani, Alma Mater Studiorum Università di Bologna

7:00 PM CET Q&A SESSION

Open audience Q&A