

**9:30h-10:00h: Registration**

**Introductory Session & Lectures**

- 10:00h-10:10h: Olga Haus, Hanneke Takkenberg & Bob Dagleish - Welcome and introduction  
10:10h-11:00h: Introductory lectures  
10:10h-10:40h: Jacek Wachowiak - *Hematopoietic stem cell transplantation for Fanconi anaemia: contemporary results and their determinants*  
10:40h-11:00h: Matthew Farrow, first transplanted from cord blood Fanconi anaemia patient - *My history and my life.*  
10:50h-11:00h: Q&A

**11:00h - 11.20h: Coffee Break**

**Haematology: EBMT Session. Chairs: Antonio Risitano & Josu de la Fuente**

- 11:20h-11:45h: Eliane Gluckman - *Long-term outcomes in Fanconi Anemia patients after stem cell transplant*  
11:45h-12:05h: Agnieszka Chechowicz – *Non-genotoxic conditioning*  
12.05h-12:25h: Krzysztof Czyzewski - *Prophylaxis and treatment of GVHD in FA transplant recipients.*

**12:45h – 13:45h: Lunch and Posters**

**Other treatments and future perspectives. Chairs: Valentino Bezzeri and Paula Río**

- 13:45h-14:00h: Bartosz Woźniak - *“Modern imaging techniques for skin lesions and HIFU procedures performed under dermatoscopic image guidance.”*  
14:00h-14:15h: Valentino Bezzeri - *Pre-clinical data on TRIDs.*  
14:15h-14:30h: Paula Río - *New perspectives: Gene therapy*  
14:30h-14:50h: Q&A

**Flash talks (From selected posters)**

- 14:50h-16:05h: 4 abstracts selected; 8 flash talks; Q&A's



## FA Europe Scientific Meeting Day 1 Agenda Thursday 7.5.2026 09:30h – 18:20h

- 14:50h-14:58h: Viola Lalomia - Investigating USP28 as a potential target to treat squamous tumors in Fanconi Anemia patients  
14:58h-15:01h Q&A  
15:01h-15:09h: Thomas E. Bartlett - Lineage-specific perturbation of aging-associated methylation patterns in Fanconi anaemia  
15:09h-15:12h Q&A  
15:12h-15:16h: Sonia Del Marro/Ramon Garcia Escudera - *Fanca-ko mice exhibit age-dependent, high-frequency development of oral cavity lesions*  
15:16h-15:17h Q&A  
15:17h-15:21h: Bartosz Szmyd - *Genotype-Driven Phenotypic Stratification and Patterns of Early-Onset Malignancies in patients with Fanconi anemia group D1 (FA-D1)*  
15:21h-15:22h Q&A  
15:22h-15:26h: Marin Mondria - *Mapping patterns of genomic instability during hematopoiesis in Fanconi Anemia*  
15:26h-15:27h Q&A  
15:27h-15:31h: Tommaso Cacco - *Implementation of a Structured ENT Surveillance Program in Fanconi Anemia: Updated Results from the FAN-SCOPE Study*  
15:31h-15:32h Q&A  
15:32h-15:36h: Cláudia Oliveira - *Dysfunctional antioxidant response in RBCs from FA patients: GSTP1, GPx and MnSOD as potential endotype biomarkers*  
15:36h-15:37h Q&A  
15:37h-15:41h: Alessia Cellamare - *Antisense oligonucleotides (ASOs)-based therapy: the hope of a N-of-1 approach for Fanconi anemia*  
15:41h-15:42h Q&A  
15:42h-15:46h: Cathrine Voight Dalgaard - *Fertility and Family building in Individuals with Fanconi Anemia: An International Questionnaire Study*  
15:46h-15:47h Q&A  
15:47h-15:51h: Katarzyna Pawelec - *Squamous cell carcinoma (SCCs) of the tongue in a boy with FA after HSCT. Case report.*  
15:51h-15:52h Q&A  
15:52h-15:56h: Carmen Martín - *Targeting the YAP/TAZ pathway in Fanconi anemia-associated Head and Neck Squamous Cell Carcinoma*  
15:56h-15:57h Q&A  
15:57h-16:01h: Marena Niewisch - *"Beyond Bone Marrow Failure: Clinical and Diagnostic Insights from 11 Patients with Biallelic FANCD1/BRCA2 Variants"*  
16:01h-16:02h Q&A

### **16:05h – 16:30h: Coffee Break**

#### **Transition to adults: EHA Session. Chair: Carlo Dufour**

- 16:30h-16:35h: Chair's introduction  
16:35h-16:50h: Leoni Winkler - German model  
16:50h-17:05h: Andrea Beccaria, Genova - Italian model  
17:05h-17:20h: Jolanta Wierzba, Gdańsk - Polish model  
17:20h-17:35h: Cristina Beléndez - Spanish model  
17:35h-17:50h: Christien Oudbier and Agnes Vissers - Dutch model  
17:50h-18:20: Q&A

#### **18:20h: Finish**

