

**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 Visser - Dutch model  
17:50h-18:20: Q&A

**18:20h: Finish**



**Biology Behind the Disease. Chairs: Iván V. Rosado and Filomena Pierri**

- 09:30h-09:45h: Olga Haus and Anna Repczynska - *Genotype-phenotype (clinical and cellular) correlation in Polish FA patients: First report*
- 09:45h-10:00h: Carsten Carlberg - *FA - a model for accelerated epigenetic and immune ageing*
- 10:00h-10:15h: Jean Soulier – *Premature aging and clonal hematopoiesis in FA patients*
- 10:15h-10:30h: Reinhard Kalb – *Same but Different - A Genetic View on Phenotypic Diversity*
- 10:30h-10:45h: Meng Wang - *Novel metabolic sources of DNA damage and strategies to therapeutically target these pathways.*
- 10:45h-11:00h: Filomena Pierri, - *Role of bone marrow microenvironment in Fanconi anemia patients post-Hematopoietic Stem Cell Transplantation*
- 11:00h-11:30h: Q&A

**11:30h – 12:00h: Coffee Break**

**Cancer. Chairs: Eunike Velleuer-Carlberg and Jordi Surrallés**

- 12:00h-12:15h: Eunike Velleuer-Carlberg - *Overview the FA Europe Virtual Tumor Advisory Board*
- 12:15h-12:30h: Luitpold Distel – *Individual radio sensitivity testing*
- 12:30h-12:50h: Sila Hey-Koch - *Experiences with Brachytherapie in FA*
- 12:50h-13:10h: Q&A

**13:10h – 14:15h: Lunch and Posters**

- 14:15h-14:20h: Jordi Surrallés - *Drug repurposing, Afatinib*
- 14:20h-14:30h: Ramon Garcia Escudero - *A unique preclinical platform of mouse and cellular models for FA-associated oral carcinogenesis: from OPMD to OSCC*
- 14:30h-14:45h: Pablo Siliceo Portugal - *The tumor microenvironment in SCC from FA individuals*
- 14:45h-15:00h: Kinga Grzech-Leśniak - *Photobiomodulation for oral mucositis: Polish experts FA Light&Sound*
- 15:00h-15:10h: Alessandra Biffi - *CD84 CAR-T therapy for MDS and AML*
- 15:15h-15:35h: Q&A

**15:35h – 15:45h: Final Remarks**





## Our Partners and Patrons

We wish to thank our partners, supporters and collaborators for their support in bringing together the community to advance research, enhance clinical care and improve outcomes for patients and families.



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