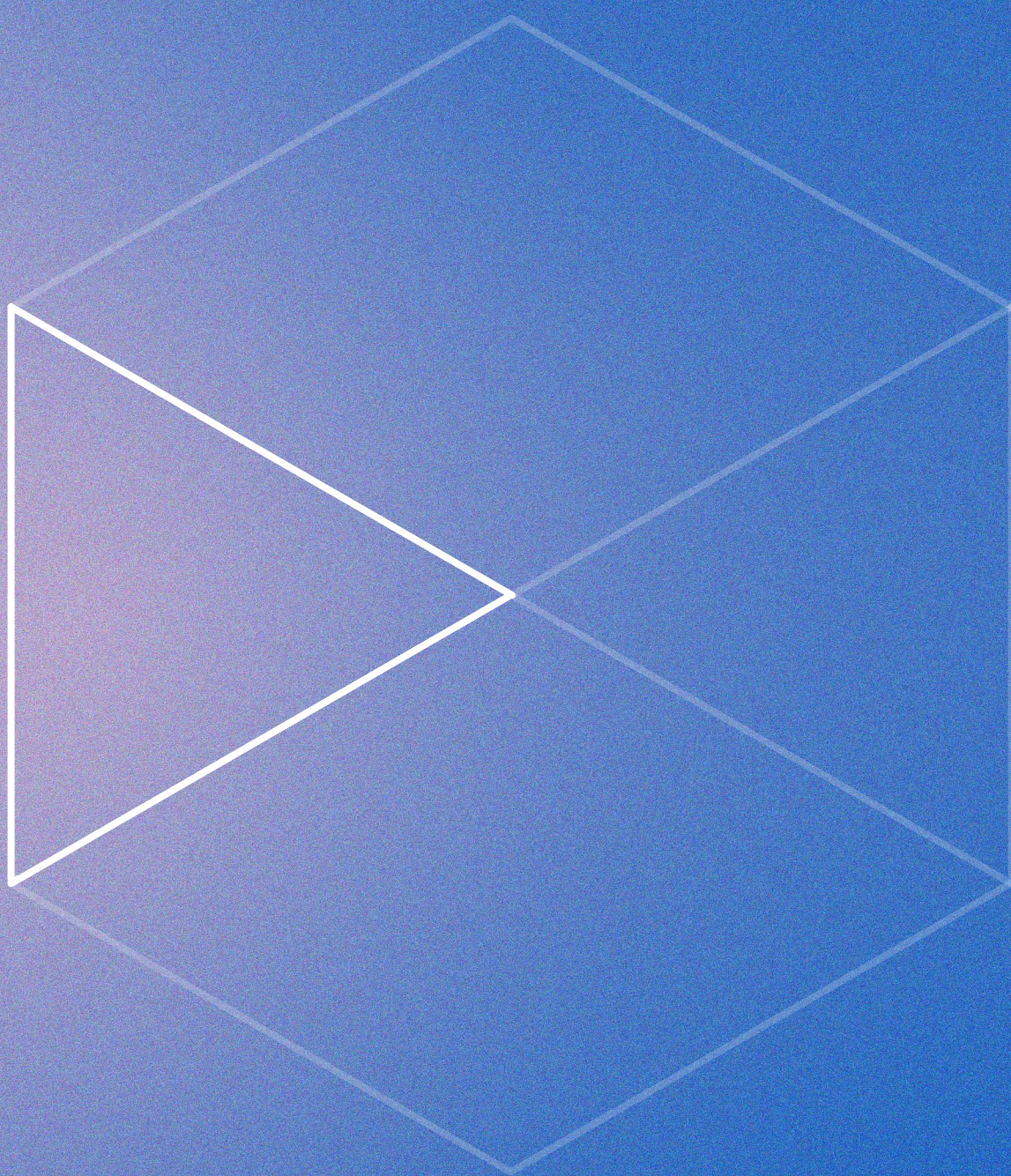


Innovative Therapies

6th CiBB Retreat

September 18, 2026

Casa das Artes, Miranda do Corvo



CiBB is an FCT-funded R&D Unit (UID/04539/2025: 10.54499/UID/04539/2025; UID/PRR/04539/2025: 10.54499/UID/PRR/04539/2025; UID/PRR2/04539/2025: 10.54499/UID/PRR2/04539/2025) and an Associate Laboratory (LA/P/0058/2020: 10.54499/LA/P/0058/2020)

Program

September 18, 2026

Casa das Artes, Miranda do Corvo

9:00 **Registration**

9:30 **Welcome session**

9:45 **Session I: Meet your thematic line**

Advanced Cell Technology - Hugo Fernandes
Advanced Therapies Group - Lino Ferreira
Data-Driven Molecular Design - Irina Moreira
Functional Genomics and RNA-based Therapeutics - Miguel Mano
Functional Proteomics in Health and Disease - Bruno Manadas
Immune Cell Reprogramming - Filipe Pereira
Medical Microbiology - Teresa Gonçalves

10:30 Coffee break & Networking

11:00 **Session II: Meet your thematic line**

Medicinal Chemistry and Drug Discovery - Jorge Salvador
Molecular Biotechnology and Protein Engineering - Isaura Simões
Molecular Microbiology and Microbiome - Nuno Empadinhas
RNA & Infection - Ana Eulálio
Tumor Microenvironment and Targeted Therapies - João Nuno Moreira
Vectors, Gene and Cell Therapy - Luís Pereira de Almeida

11:40 **Roundtable: Preparing for the future**

13:00 Lunch, networking & posters session

14:30 **Team building activity**

16:00 **Session III: Keynote speaker**

Paula Videira (Universidade NOVA de Lisboa)

17:00 Coffee break & Networking

17:45 **Closing session**

Suggested good practices during the Retreat:

We encourage all participants to bring their name badge and lanyard, reusing them whenever possible;
We encourage all participants to bring a pen and a notepad (these materials will not be provided during the event);
We invite all participants to bring their own reusable water bottles – water refill stations will be available throughout the event.