



# **European Meeting on Protein Arginine Methyltransferases in Cancer**



Centre George François Leclerc - Dijon 28<sup>th</sup> and 29<sup>th</sup> September, 2023

1 Rue du Professeur Marion, 21000 Dijon T1 tram to "CHU – Hôpitaux" or L3 bus to "CHU – Hôpitaux"







## **European Meeting on PRMTs in Cancer**

28<sup>th</sup> and 29<sup>th</sup> September 2023 - Provisional program

### Thursday, 28th

12:30 pm – 1:30 pm	
1:30 pm – 1:40 pm	Laurent Delva, François Ghiringhelli, Marc Maynadié

Session 1 chairs: Mary Callanan & Fabien Guidez

1:40 pm – 2:20 pm **Uta-Maria Bauer** (Marburg, Germany) *PRMTs: important players in human malignancy* 

2:20 pm – 3:00 pm **Clare Davies** (Birmingham, England, UK) *Understanding the role of PRMTs in the DNA damage response* 

3:00 pm – 3:40 pm Thierry Dubois (Paris, France) PRMTs as potential therapeutic targets for triple-negative breast cancers

3:40 pm – 4:20 pm **Muriel Le Romancer** (Lyon, France) *Role of PRMTs in breast cancer* 

4:20 pm – 5:00 pm	Coffee break and Poster session
5:00 pm – 5:40 pm	Engin Demirdizen (Göttingen, Germany)
Identifying therapeut	tic vulnerabilities for pancreatic cancer treatment

#### 5:40 pm – 6:20 pm Tiziana Bonaldi (Milano, Italy)

*Multi-layer regulation of adaptive response to chemotherapy by PRMT1 in ovarian cancer: a proteomic perspective* 





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### Friday, 29th

9:00 am – 9:30 am Welcome breakfast

Session 2 chairs: Emeric Limagne & Camille Sauter

9:30 am – 10:10 am **Romain Aucagne** (Dijon, France) *PRMT2 is involved in acute myeloid leukemia through its role on inflammation* 

10:10 am - 10:50 amPaola Arimondo (Paris, France)

AntiDOTes for diseases: Chemistry and biology match together to tackle epigenetics

10:50 am - 11:30 amCoffee break and Poster session

11:30 am - 12:10 pmVincent Cura (Illkirch-Graffenstaden, France)Functional insights from the structures of different PRMTs

12:10 pm – 12:50 pm

Nathaniel Martin (Leiden, Netherlands)

Nicotinamide N-methyltransferase (NNMT): An emerging & unexploited target in metabolic disease and cancer

12:50 pm

End of the meeting



<u>Organizing committee</u>: Laurent Delva, Fabien Guidez, Camille Sauter

