4th Symposium - Paris 2026

CONDOR

PRECISION MEDICINE AND IMMUNOTHERAPY OF SARCOMA

MICROENVIRONMENT AND IMMUNOTHERAPY OF SARCOMAS

1st December 2026

INSTITUT IMAGINE
Paris, France

Preliminary program

Nov 2026

FRANCE 2030

4th Symposium - Paris 2026

CONDOR

PRECISION MEDICINE AND IMMUNOTHERAPY OF SARCOMA

8.30: REGISTRATION & COFFEE

9.00

Welcome & Introduction

9.00-9.30

Keynote Lecture

Prof. Antoine Italiano M.D. PhD, Gustave Roussy, Villejuif, FR

SECTION: DECODING THE SARCOMA TUMOR MICROENVIRONMENT

9.30-10.30: **ABSTRACTS SESSION**

Théo Bouloudani (PhD student, CRC/Inserm, FR): Impact of intratumoral heterogeneity on the spatial organization and functionality of the immune microenvironment in dedifferentiated liposarcoma

Simon Haefliger, M.D. (PhD candidate, University & ETH Zurich, CH): Spatial single-cell proteomics reveals a macrophage-dominated, compartmentalized microenvironment and candidate ADC targets in clear cell sarcoma

Zoe Manalo (P.D student, Univ. of Miami Miller-School of Medicine, FL/USA): Single-Cell Characterization of the Tumor Microenvironment in Solitary Fibrous Tumor Reveals Therapeutic Vulnerabilities

10.30 – 11.00: COFFEE BREAK

11.00-11.40: ABSTRACTS SESSION

Dr Zeynep Betul Erdem, M.D. (Pathologist, PhD Candidate, LUMC, NL)

Tumor Microenvironment composition is associated with clinical outcome in Osteofibrous Dysplasia - Adamantinoma Spectrum

Sabelo Lukhele, PhD (Scientific Associate, Princess Margaret Cancer Centre / University Health Network, Toronto, CA)

Independent contributions of $CD4^+$ and $CD8^+$ T cells to antitumor immunity during sarcomagenesis

11.40-12.30: **CONDOR RESULTS**

WP4 & Atlas

Prof. W. Hervé Fridman M.D. PhD. & Isaias Hernandez, PhD. Centre de Recherches des Cordeliers, Paris, FR

12.30 – 14.00: LUNCH BREAK

SECTION: THE SARCOMA TUMOR MICROENVIRONMENT: FROM BIOLOGY TO THERAPEUTIC RESPONSE

14.00-15.00 : ABSTRACTS SESSION

Sara Franzese, PhD. (Postdoctoral researcher, INT Milan IT)

Dissecting immunological effects of neoadjuvant therapies in primary high-risk soft tissue sarcomas

Lorenzo Modesti, PhD. (Postdoctoral researcher, IOV-IRCCS, IT)

Multiplex immune profiling of soft-tissue sarcoma patients to identify potential responders to immunotherapy

Dr Vaia Mentesidou, M.D. (Research Fellow, Gustave Roussy, Villejuif, FR)

From single biomarkers to multimodal explainable AI: an evidence synthesis on predicting immunotherapy benefit in sarcoma

15.00-15.40

"Targeting Adaptive Remodeling of the Tumor Microenvironment to Improve Sarcoma Immunotherapy"

Seth Michaels Pollack, M.D. Northwestern University Feinberg School of Medicine, Chicago, IL/USA

15.40– 16.10: COFFEE BREAK

16.10-16.50: *online session*

TBD

Brian.Gastman, M.D. (Iovance/Cleveland Clinic, Cleveland, OH, USA)

16.50-17.20: CONDOR RESULTS

From bulk tissue profiling to single-cell spatial analysis: uncovering the determinants of clinical benefit in the REGOMUNE GIST cohort

Oliver Mauduit, PhD. (Explicyte, Bordeaux, France)

17.20-17.45: DISCUSSION

17.45: THANK YOU & CLOSING

19.30 – 23.00: EVENING EVENT

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