

30th Annual Meeting
Wednesday 17 November 2021
Palais des Congrès de Paris
2 place de la Porte Maillot - 75017 Paris



Association
pour la Recherche
sur les Tumeurs
de la Prostate

“Microenvironment and Metastases in Prostate Cancer: from diagnosis to therapy”

8:15 a.m.

Registration (3rd floor)

9:05 a.m.

Welcome

Alexandre de la Taille, ARTP President

9:10 a.m.

Session I : ARTP 2020 Laureates

Chairs : Vincent Goffin, Olivier Cuvillier

Edith Bonnelye (UMR 9020 CNRS-UMR-S 1277, Lille)

‘Involvement of ERR alpha in the response mechanisms to radiotherapy in prostate cancer’

9:30 a.m.

Session II : Clinical Session (Diagnostic, Imaging & Vaccination)

Chairs : Arnaud Villers, Alexandre de la Taille

Eric Tartour (Hôpital européen Georges-Pompidou, Inserm U970, Paris)

‘Cancer vaccines: rationale and potential clinical applications’

Steve Pascolo (University Hospital Zurich)

‘mRNA-based vaccines and cancer therapies’

10:30 a.m.
Coffee Break
Visit of Exhibition Booths

11:00 a.m.

Présentation Anamacap (in French)

Roland Muntz (Président d'honneur ANAMACaP)

11:30 a.m.

Assemblée Générale de l'ARTP (ARTP members only, in French)

Alexandre de la Taille, Président & Olivier Cuvillier, Trésorier

12:00 p.m.

Lunch (Restaurant RURAL by Marc Verrat)

1:30 p.m.

Session III : Microenvironment & Metastases

Chairs : Frédéric Bost, Stéphane Terry

Ewa Snaar-Jagalska (Leiden University, The Netherlands)

'Microenvironment Elevates EMT and CSC-Like Phenotype of Engrafted Prostate Cancer Cells'

Catherine Muller (IPBS CNRS UMR 5089, Toulouse)

'Progression of prostate cancer: a way paved of fat'

Juan Arriaga (Columbia University, NY, USA)

'Identifying Drivers and Therapeutic Vulnerabilities of Prostate Cancer Bone Metastasis'

2:45 p.m.

Coffee Break

Visit of Exhibition Booths

3:00 p.m.

Session IV : Liquid Biopsies & Circulating Tumor Cells

Chairs : Gaëlle Fromont-Hankard, Palma Rocchi

Françoise Farace (Institut Gustave Roussy, Villejuif)

'Genetic characterization of a unique neuroendocrine transdifferentiation prostate circulating tumor cell-derived eXplant (CDX) model'

Alexander Wyatt (University of British Columbia, Vancouver, Canada)

'The emerging clinical utility of circulating tumour DNA in advanced prostate cancer'

4:00 p.m.

Session V : Poster Session

Chairs of Selection Committee: Jocelyn Ceraline, Clémentine Le Magnen

5:00 p.m.

Session VI : 2019 ARTP Poster Prize Laureates

Chairs : Laurent Morel, Edith Bonnelye

Clément Paris (CRCM, Marseille)

'Lipid antisense oligonucleotides nanoparticle: nanoplatform agent for the treatment of castration-resistant prostate cancer'

Charlotte Dubois (Inserm U1003, Lille)

'Apoptosis mediated by mitochondrial Ca²⁺ overload requires inhibition of autophagy revealing a widespread vulnerability of cancer cells'

David Esteve (IPBS CNRS UMR 5089, Toulouse)

'The adipose tissue that surrounds the prostate gland exhibits traits of hypoxic state that could contribute to its role in prostate cancer progression'

5:30 p.m.

Poster Prize Distribution

5:45 p.m.

End of the meeting