UNDER THE AUSPICES OF:



PANCREATIC CANCER SYMPOSIUM

OCTOBER 16 > 18, 2023

DOMAINE DU HAUT-CARRE, UNIVERSITY OF BORDEAUX

WWW.PCS-AFRCP.COM

LOCAL ORGANIZING COMMITTEE

+ A AMHILIAN

Samuel AMINTAS, Sandrine DABERNAT, Serge EVRARD, Majid KHATIB, Christophe LAURENT, Véronique VENDRELY, Simon PERNOT (Bordeaux)

NATIONAL ORGANIZING COMMITTEE

Fabienne GUILLAUMOND (Marseille), Christèle LARBOURET (Montpellier), Nicolas JONCKHEERE (Lille), Jérôme CROS (Clichy), Louis BUSCAIL (Toulouse), Anca HENNINO (Marseille), Remy NICOLLE (Paris), Sophie VASSEUR (Marseille)

PRELIMINARY PROGRAM



Although pancreatic ductal adenocarcinoma (PDAC) represents less than 2% of new cancers, it is constantly increasing (14,000 new cases/year in France) and is one of the main causes of cancer-related mortality. Indeed, the vast majority of pancreatic cancers are locally advanced or metastatic at diagnosis. The incidence almost equal to the mortality rate proves the incurable nature of this cancer. Despite the progress made in understanding the pathogenesis of PDAC, and the improvement of treatment regimens, the survival rate after treatment remains poor. Thus, basic and clinical research is still the best allies of patients and medical teams to make significant breakthroughs and improve the prognosis of this dreaded disease. The "Pancreatic Cancer symposium 2023" will be the third edition of an international meeting that brings together researchers and clinicians at the forefront of knowledge of pancreatic cancer. It is organized by a non-profit group of French researchers (AFRCP). Considering recent state-of-the-art, this event will focus on current and future noteworthy themes in the field. In particular, the following interdisciplinary sessions will be proposed to the international research community: (I) new modalities for PDAC clinical management, (II) identification and targeting of new tumor vulnerabilities, (III) exploration of the primary and the secondary tumor microenvironment, (IV) new modalities and technologies for pancreatic cancer research, with a special round table on PDAC organoïds, (V) PDAC prevention and early disease. A final session (VI) will be centered on the involvement of the patients in research design.

Organizing Committee



PRELIMINARY PROGRAM



MONDAY, OCTOBER 16TH

- 11.30 (a) **REGISTRATION** & WELCOME OF THE PARTICIPANTS Opening Symposium by Pr. Louis BUSCAIL, President of the AFRCP, Toulouse University Hospital, France
- 12.00 🙆 LUNCH BREAK

SESSION I

NEW MODALITIES FOR PDAC CLINICAL MANAGEMENT

14.30 Deening conference History of pancreatic cancer and evolution cancer managment By Pr. Jean-Robert Delpero, Institut J.Paoli et I.Calmettes, Marseille, France

15.10	LECTURE therapeutic innovation for metastatic cancer By Pr. Pascal Hammel, Hôpital Paul-Brousse, Villejuif, France
15.40	LECTURE Epidemiology France vs Europe, or Europe vs North America By Pr. Isabelle Baldi, ISPED, Bordeaux, France
16.10	LECTURE Stereotaxic radiotherapy By Karine Hausterman, UZ Leuven, Belgique
	The patient in the treatment strategy TBD
16.40	COFFEE BREAK
17.00	END OF THE DAY



TUESDAY, OCTOBER 17TH

08.30 OPENING SESSION II IDENTIFICATION AND	SESSION III EXPLORATION OF THE PRIMARY AND SECONDARY TUMOR MICROENVIRONMENT
TARGETING OF NEW TUMOR VULNERABILITIES	13.40 😥 CONFERENCE Stroma and resistance
09.00 CONFERENCE New interdisciplinary technological	By Dr. Corinne Bousquet, CRCT, Toulouse, France
approaches applied to the study of the tumor microenvironment By Dr. Alex Shalek, Cambridge, MA, USA	14.20 (LECTURE Multidisciplinary studies of stem cells and tumor heterogeneity By Pr. Alex Behrens, Institute
09.40 😥 LECTURE The microbiota a new actor	of Cancer research, London, UK
in the PDAC	14.50 (P) Talk from abstracts
By Pr. Cindy Neuzillet, Institut Curie, Paris France	15.00 (P) Talk from abstracts
10.10 (P) Talk from abstracts	15.10 (F) Talk from abstracts
10.20 (P) Talk from abstracts	15.20 🝵 COFFEE BREAK
10.30 Palk from abstracts	15.40 RELECTURE Liver determinism of pancreatic
10.40 政 COFFEE BREAK	cancer metastases By Pr. Michael Schmid, University
11.10 😥 LECTURE	of Liverpool, Liverpool UK
The promises of virotherapy By Dr. Pierre Cordelier,	16.10 🚱 Talk from abstracts
CRCT, Toulouse, France	16.20 🚱 Talk from abstracts
11.40 🚱 Talk from abstracts	16.30 🛞 Talk from abstracts
11.50 🚱 Talk from abstracts	16.40 😰 END OF THE DAY
12.00 🔗 Talk from abstracts	20.00 🗹 GALA DINNER
12.10 🔊 LUNCH BREAK	



WEDNESDAY, OCTOBER 18TH

08.30 🝙 OPENING

SESSION IV

NEW MODALITIES AND TECHNOLOGIES FOR PANCREATIC CANCER RESEARCH

09.00		CONFERENCE Genetic and chemical proteomic approaches to delineate the role of ROS during pancreatic tumorigenesis By Dr. Christine Chio, Columbia University, New York, USA
09.40		LECTURE Targeting of CD39 et CD73 By Pr. John Stagg, Université de Montréal, Montreal, Canada
10.10	\bigcirc	Talk from abstracts
10.20	P	Talk from abstracts
10.30	ß	Talk from abstracts
10.40		COFFEE BREAK
11.10		ROUND TABLE Organoids as PDAC models By Dr. Nathalie Vergnolle, Toulouse PDAC MODELS: Dr. Audrey Vincent, Lille, Dr. Nelson Dusetti, Marseille, Dr. Fanny Jolin, Marseille
11.40	P	Talk from abstracts
11.50	P	Talk from abstracts
12.00	P	Talk from abstracts
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SESSION V

PDAC PREVENTION AND EARLY DISEASE

		DEARET DIOLAGE
13.40		CONFERENCE Early detection of pancreatic cancer By Pr. Michael Goggins, The Johns Hopkins Hospital, Baltimore, MD, USA
14.20		LECTURE New methods of early detection and the development of personalized therapies By Pr. Dieter Saur, Central Institute for Translational Cancer Research, Munich, Germany
14.50	P	Talk from abstracts
15.00	P	Talk from abstracts
15.10	P	Talk from abstracts
15.20	Ë	COFFEE BREAK
15.40	î	LECTURE Cancer prevention By Dr. Nuria Malats, CNIO, Madrid, Spain
16.10	P	Talk from abstracts
16.20	P	Talk from abstracts
16.30	P	Talk from abstracts
	SE	SSION VI
		E ROLE OF PATIENTS CANCER RESEARCH
16.40	P	ROUND TABLE Consideration of the patient

Consideration of the patient in European research protocols By Cyril Sarrauste, from the association patients en réseau with the DICE association,

digestive cancers.eu



You are welcome to submit an abstract to present your experience and share your expertise.

Both AFRCP and non-AFRCP members are allowed to submit abstracts.

Abstracts should be prepared as following:

- An English language abstract must be in the terminology familiar to specialists.
- The text should be succinct and substantive. Beside presenter's full names and affiliations, the abstract must include purpose, methods, results, conclusion and significance.
- Submit a document no longer than 500 words. After consideration and selection by the scientific board, you will be notified if your abstract is considered for poster session or for both poster session and oral communication.

Please select the session in which you consider your abstract would be the most relevant. Nevertheless, scientific board retains the right to decide which session is the most appropriate.

TUESDAY, OCTOBER 17TH

- Session Il Identification and targeting of new tumor vulnerabilities (oral presentation)
- Session III Exploration of the primary and secondary tumor microenvironment (oral presentation)

WEDNESDAY, OCTOBER 18TH

- Session IV New Modalities and Technologies for Pancreatic Cancer Research (oral presentation)
- Session V PDAC prevention and early disease (oral presentation)

ABSTRACT SUBMISSION AND OPENING: TUESDAY, MARCH 20TH, 2023

DEADLINE FOR ABSTRACTS SUBMISSION: FRIDAY, SEPTEMBER 6TH, 2023

DETAILS AND SUBMISSION ON www.pcs-afrcp.com

GENERAL INFORMATIONS

INFORMATION & ORGANIZATION

COM&CO, Johanna GAUDE POST 15. Bd Grawitz



CONGRESS VENUE

Domaine du Haut-Carré 43 Rue Pierre Noailles 33400 Talence

- 13016 Marseille, France TEL +33 (0)4 91 09 70 53
- **FAX** +33(0)4 96 15 33 08
- EMAIL j.gaude@comnco.com

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REGISTRATION FEES	EARLY BIRD FEES UNTIL JULY 31 st 2023	LATE REGISTRATION
UNDERGRADUATE & GRADUATE STUDENTS	150€	250€
ACADEMIC AND CLINICIAN	400€	550€
CORPORATE (BIOTECH)	500€	600€
CONGRESS DINNER	65€	

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