

# 3<sup>rd</sup> ISSPP PIPAC Workshop

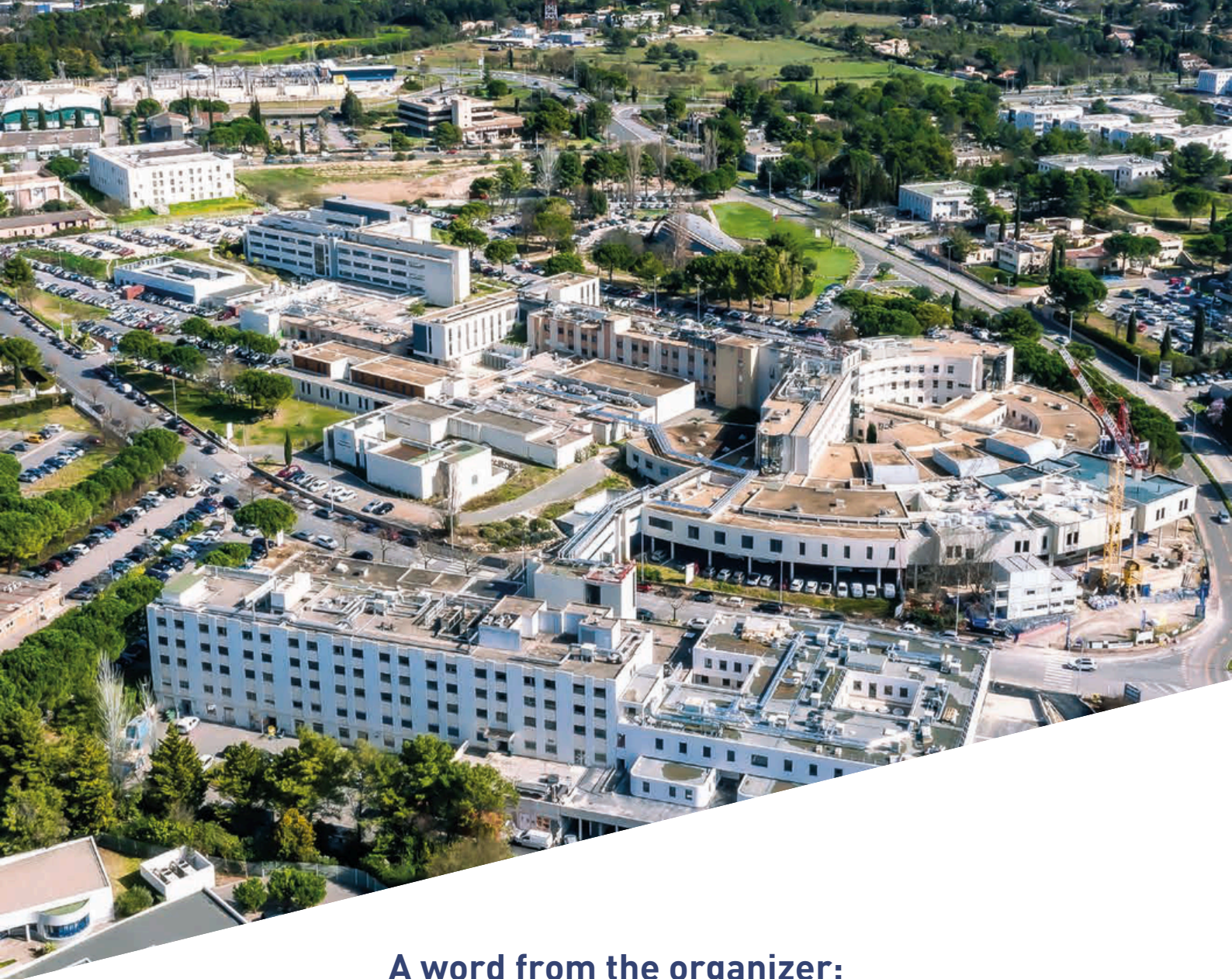
Pressurized IntraPeritoneal Aerosol  
Chemotherapy training

September 8<sup>th</sup> and 9<sup>th</sup>, 2025

Montpellier







## A word from the organizer:

Montpellier is the city that hosts the most ancient medical school in the Western world still functioning today and therefore it is a place dedicated to the transfer of knowledge and skills in the medical practice.

We hope that our 3rd ISSPP PIPAC training workshop will illustrate this dedication as experts from four different countries and different universities will join their forces to share with you not only the know-how for this procedure but also a global vision about the treatment of peritoneal metastases.

Montpellier is also a Mediterranean city so we hope it will bring all its warmth and vivacity to encourage exchange among participants and trainers. Immerse and enjoy!

Dr. Olivia Sgarbura







## Faculty:

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# Program schedule:

 Epidaure  
Conference room,  
Montpellier, FRANCE

## Monday, September 8th, 2025

08:30a.m	Registration	
08:45a.m	Welcome introduction	Dr. Olivia Sgarbura
	<b>1. WHY PIPAC</b>	
09:00a.m	Normal and diseased peritoneum	Dr. Delia Cortes Guiral
09:15a.m	PIPAC Rationale	Dr. Mohammad Alyiami
09:30a.m	Radiology: Diagnosis, staging, standardized reporting of peritoneal disease (PIPAC)	Prof. Stephanie Nougaret
09:45a.m	Pathology: How to assess treatment response?	Dr. Lakhdar Khellaf
10:00a.m	Management of peritoneal disease: what is curative? What is palliative?	Dr. François Quénet
	<b>PANEL DISCUSSION</b>	
10:20a.m	Coffee break and group photo	
	<b>2. PIPAC Essentials</b>	
10:45a.m	Therapeutic capnoperitoneum and PIPAC technology	Dr. Vahan Kepenekian
11:00a.m	Occupational health safety aspects	Dr. Delia Cortes Guiral
11:15a.m	Surgeon dealing with advanced peritoneal cancer disease	Prof. Martin Hübner
11:30a.m	Regulatory aspects	Dr. Mohammad Alyiami
11:45a.m	PIPAC implementation: How to get started?	Prof. Martin Hübner
12:00a.m	<b>PANEL DISCUSSION</b>	
	<b>3. PRECLINICAL EXPERIMENTS &amp; CLINICAL DATA</b>	
12:15a.m	Preclinical experiments	Dr. Delia Cortes Guiral
12:30a.m	Local and systemic toxicity, risks, dangers	Dr. Olivia Sgarbura
12:45p.m	PIPAC: What is the evidence?	Dr. Vahan Kepenekian
01:00p.m	<b>PANEL DISCUSSION</b>	
01:15p.m	Lunch	



# Program schedule:

## 4. FROM THEORY TO PRACTICE

02:15p.m	PIPAC: How I do it?	Prof. Martin Hübner
02:30p.m	Tips and tricks	Dr. Olivia Sgarbura
02:45p.m	Case presentations of surgery next day	Dr. Blanca Valenzuela
03:15p.m	PIPAC VIDEO, HANDS-ON TRAINING (DRY LAB) AND NURSING ASPECTS 2 groups alternating Practical Aspects dry lab: 2.PIPAC technology: Aerosolizers, angio injector, trocars, lines, ePIPAC -Safety concept, checklists, clinical	
04:30p.m	End of the scientific day	
06:30p.m	Visit of the ancient Faculty of Medecine - City center	Dr. Stanislas Quesada
07:30p.m	Diner for all participants	

## Tuesday, September 9th, 2025

08:30a.m	2 groups alternating live in the OR and video presentations	Dr. Mohammad Alyiami / Prof. Martin Hübner
01:00a.m	Lunch	

## 5. INDICATIONS, IMPLEMENTATION, RESEARCH

02:00a.m	Indications	Dr. Mohammad Alyiami
02:15a.m	Registry	Dr. Vahan Kepenekian
02:30a.m	Ongoing clinical trials	Dr. Olivia Sgarbura

## 6. EVALUATION AND CLOSING REMARKS

02:45a.m	Quiz Certification
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## Educational objectives:

- Understand the rationale of this innovative drug delivery technology
- Integrate the available evidence on PIPAC in treating peritoneal disease
- Learn about ethical aspects and regulatory background
- Be able to assess therapy reponse after PIPAC
- Learn about potential indications of PIPAC
- Familiarize with PIPAC technology and the operating technique
- Acquire PIPAC practical skills in the dry lab
- Enable participants to perform PIPAC by observing live surgeries
- Master the occupational health safety aspects
- Consider research opportunities in gastrointestinal and gynecological oncology
- Be able to start a PIPAC program in your own institution



## Our sponsors:



## Informations:

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Register here

