

Tuesday, February 12<sup>th</sup>, 2019

08.00-12.30	<b>Live surgeries</b> (video transmission):	
	• Digestive • Gynecological	M. Hübner P. Mathevet
	Moderation:	N. Bakrin, O. Sgarbura, M. Graversen H. Teixeira, B. Pache
	<b>Special events (breaks)</b>	
	Exchange with scrub team	
	Discussion with anesthesiologists	
	• PIPAC: tips, tricks, pitfalls	O. Sgarbura
	• Nursing aspects and material	A. Ait Benamara
	• Just a cholecystectomy?	A. Rouche
12.30-14.00	<b>Lunch</b>	
	We are waiting for you at the main entrance of the hospital at 12:30 pm	
14.00-16.00	PIPAC: Indications, implementation, research	
	• Ovarian peritoneal metastases: How I treat it	N. Bakrin
	• Colorectal peritoneal metastases: How I treat it	O. Sgarbura
	• Registry and ongoing studies	M. Graversen
	• Certification quiz	M. Hübner
16.00-16.30	Summary, certificates, farewell coffee	N. Demartines, M. Hübner

With the generous support of our partners



Responsible and Scientific Program :  
Prof. Nicolas Demartines, PD Dr Martin Hübner - [Martin.hubner@chuv.ch](mailto:Martin.hubner@chuv.ch)



**Organisation and contact:**  
Aissatou Ndao-Diouf, Visceral Surgery – CHUV  
Rue du Bugnon 46 – BH10 - 228, CH-1011 Lausanne  
Email: [aissatou.ndao-diouf@chuv.ch](mailto:aissatou.ndao-diouf@chuv.ch)  
Tél.: 00 (41) 021 314 65 60 – Fax: 00 (41) 021 314 23 70

Department of Visceral Surgery  
Prof. Nicolas Demartines

## PIPAC Workshop

February 11-12, 2019  
Lausanne University Hospital

Auditorium Mathias Mayor  
Bugnon 46, CH-1011 Lausanne

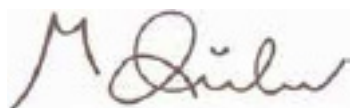


Dear Colleagues,

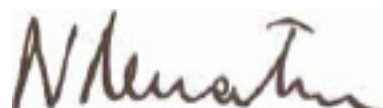
Monday, February 11th

Seven years after the first PIPAC in humans and 4 years after start of the PIPAC program in Lausanne, it is our pleasure to organize the 5<sup>th</sup> International PIPAC Certification Course in Switzerland.

As the previous two years, participants from all over the world will find a warm welcome in Lausanne and hopefully enjoy a very dense event featuring state-of the art lectures, interactive discussions, hands-on training and of course live surgeries.



PD Dr Martin Hübner



Prof. Nicolas Desmartines

## SPEAKERS

### Prof. Nicolas Desmartines

Chairman, Chief Visceral Surgery  
University Hospital Lausanne

### Dre Naoul Bakrin

Consultant, Gynecology and Obstetrics  
University Hospital Lyon

### Dre Clarisse Dromain

Consultant, Radiology  
University Hospital Lausanne

### Prof. Patrice Mathevet

Chairman, Chief Gynecology and Obstetrics  
University Hospital Lausanne

### Dr Hugo Teixeira

Visceral Surgery  
University Hospital Lausanne

### Dr Amir Rouche

Consultant, Department of Anesthesiology  
University Hospital Lausanne

### PD Dr Martin Hübner

Consultant, Visceral Surgery  
University Hospital Lausanne

### Dre Olivia Sgarbura

Consultant, Surgical Oncology  
Institute of Cancer Montpellier (ICM)

### Prof. Christine Sempoux

Chairman, Institute of Pathology  
University Hospital Lausanne

### Martin Graversen, MD

Upper GI and HPB Surgeon  
Odense University Hospital

### Dr Basile Pache

Visceral Surgery  
University Hospital Lausanne

### Mr. Ahmed Ait Benamara

Training Manager of Scrub Nurse  
University Hospital Lausanne

08.30-09.00	<b>Welcome, coffee and croissant</b>	
09.00-11.00	<b>Welcome</b> <b>Why PIPAC?</b>	<i>N. Desmartines, M. Hübner</i>
	• Results and limitations of the current treatment standard	<i>O. Sgarbura</i>
	• Radiology : Diagnosis, staging, standardized reporting of peritoneal disease	<i>C. Dromain</i>
	• Pathology : How to assess treatment response?	<i>C. Sempoux</i>
	• PIPAC implementation: How to get started?	<i>M. Hübner</i>
11.00-11.30	<b>Coffee break</b>	
11.30-13.00	<b>PIPAC essentials</b>	
	• Normal and diseased peritoneum	<i>M. Graversen</i>
	• Therapeutic lapno-peritoneum and PIPAC technology	<i>M. Hübner</i>
	• Occupational health safety aspects	<i>N. Bakrin</i>
	• Ethical aspects and regulatory background	<i>O. Sgarbura</i>
13.00-14.00	<b>Lunch</b>	
14.00-15.00	<b>PIPAC Preclinical experiments and clinical data</b>	
	• Preclinical experiments	<i>M. Graversen</i>
	• Local and systemic toxicity, risks, dangers	<i>N. Bakrin</i>
	• PIPAC: What is the evidence?	<i>M. Hübner</i>
15.00-15.30	<b>From theory to praxis</b>	
	• Case presentations	<i>H. Teixeira, B. Pache, C. Dromain</i>
	• PIPAC: How I do it	<i>M. Hübner</i>
15.30-16.00	<b>Coffee</b>	
16.00-17.30	<b>Hands-on training (dry lab)</b>	
	• PIPAC technology: Aerosolizer, angio injector, trocars, lines, ePIPAC	
	• Safety concept, checklists, clinical pathways	
18.30	<b>Social event</b>	