



3rd Middle East ISSPP PIPAC Training Workshop, Najran

6th – 7th

MARCH 2021

sponsored by



Dear Colleague,

It is our pleasure to welcome you in the **3rd Middle East ISSPP PIPAC Training Workshop** Najran 2021 on behalf of our department of surgery and the oncology center of King Khalid hospital, Najran, Saudi Arabia.

We hope that you will enjoy this dense event featuring state-of-the-art lectures, interactive discussions, hands-on training and of course live surgeries.



Dr. Alyami



Dr. Alqannas



Dr. Cortes Guiral

Speakers

ORGANIZERS



Dr Mohammad Alyami, King Khalid Hospital, Najran, Saudi Arabia



Dr Mashhour AlQannas, King Khalid Hospital, Najran, Saudi Arabia



Dr Delia Cortes Guiral, King Khalid Hospital, Najran, Saudi Arabia

INTERNATIONAL



Prof Martin Hübner, University Hospital Lausanne Switzerland



Dr Olivia Sgarbura, Institute of Cancer Montpellier (ICM) France



Dr Mohammed Alshaikh, King Fahad Medical City, Riyadh, Saudi Arabia



Dr Mohammad Alswayed, King Khalid University Hospital, Riyadh, Saudi Arabia

LOCAL



Dr Amar Elawad, King Khalid Hospital, Najran, Saudi Arabia





Dr Jamil Alsoqayya, King Khalid Hospital, Najran, Saudi Arabia






Abdullah Alhammami, King Khalid Hospital, Najran, Saudi Arabia







Welcome	
09:00 – 09:20	Welcome & Introduction - M. Alyami & M. Alqannas
09:20 – 09:30	PIPAC training course – Learning Objective and Modules - M. Alyami
* All times in Riyadh time (GMT+3)	

SESSION 1	WHY PIPAC
09:30 – 09:40	Normal and diseased peritoneum - D. Cortes Guiral
09:40 – 10:00	Pressurized Intraperitoneal Aerosol Chemotherapy PIPAC Rationale - M. Alyami
10:00 – 10:20	Radiology: Diagnosis, staging, standardized reporting of peritoneal disease (PIPAC) - M. Alshaikh
10:20 – 10:40	Pathology: How to assess treatment response? - M. Alswayyed
10:40 – 11:00	 PANEL DISCUSSION
11:00 – 11:30	 COFFEE BREAK



SESSION 2	PIPAC ESSENTIALS
11:30 – 11:50	Therapeutic capnoperitoneum and PIPAC technology - M. Hübner
11:50 – 12:10	Occupational health safety aspects - M. Alyami
12:10 – 12:25	Surgeon dealing with advanced peritoneal cancer disease - O. Sgarbura
12:25 – 12:40	Regulatory aspects - M. Alyami
12:40 – 13:00	PIPAC implementation: How to get started? - M. Hübner
13:00 – 13:10	 PANEL DISCUSSION
13:10 – 14:00	 LUNCH BREAK



SESSION 3	PRECLINICAL EXPERIMENTS & CLINICAL DATA
14:00 – 14:15	Preclinical experiments - D. Cortes Guiral
14:15 – 14:30	Local and systemic toxicity, risks, dangers - O. Sgarbura
14:30 – 14:45	PIPAC: What is the evidence? - M. Alyami
14:45 – 15:00	 PANEL DISCUSSION

SESSION 4	FROM THEORY TO PRACTICE
15:00 – 15:15	Tips and tricks - O. Sgarbura
15:15 – 15:30	PIPAC: How I do it - M. Hübner
15:30 – 15:40	 PANEL DISCUSSION
15:40 – 16:00	 COFFEE BREAK

SESSION 5	HANDS-ON TRAINING (DRY LAB) 
16:00 – 16:45	PIPAC technology: Aerosolizer, angio injector, trocars, lines, ePIPAC - D. Cortes Guiral
16:45 – 17:30	Safety concept, checklists, clinical pathways - O. Sgarbura
19:30 – 20:30	 SOCIAL EVENT
<input type="checkbox"/> live broadcast for online participants	



SESSION 6	LIVE SURGERY, ANESTHESIOLOGY AND NURSING ASPECTS 
08:00 – 08:30	Case presentations - A. Elawad
08:30 – 13:00	Live surgery (module 7) in 2 groups, alternating with practical aspects presentations. Practical Aspects: <ol style="list-style-type: none"> 1. Anesthesia aspects - J. Alsoqayya 2. Nursing aspects - A. Alhammai
13:00 – 14:00	 LUNCH BREAK

SESSION 7	INDICATIONS, IMPLEMENTATION, RESEARCH, REGISTRY
14:00 – 14:15	Indications - M. Alyami
14:15 – 14:30	Registry - D. Cortes Guiral
14:30 – 14:45	Ongoing clinical trial - O. Sgarbura
14:45 – 15:00	 PANEL DISCUSSION
15:00 – 15:30	 COFFEE BREAK

SESSION 8	EVALUATION AND CLOSING REMARKS
15:30 – 15:50	Certification quiz
15:50 – 16:10	Closing remarks and course evaluation - M. Alyami

Onsite participants

Onsite participants will be certified at the end of the course.

Online participants

Online participants need to:

1. Attend two days virtual course with live presentations, live broadcast and discussions using all original presentations for the theoretical modules and passing successfully the test.
2. Complete the practical part (one of these options):
 - A. dry lab (day before) and first PIPAC procedures (2 at least) with an invited proctor (out of the pool of ISSPP trainers and experts)
 - B. on-site visit in an expert center following live PIPAC procedures (2 at least)