

14th National & 8th International Congress of the Jordanian Society of Anesthesia, Intensive Care and Pain Management

24 – 26 September 2026 | Grand Hyatt Amman – Jordan

SCIENTIFIC AGENDA

Hands-on Workshops

REGISTRATION REFERENCE CODES

Code	Workshop	Day	Fee
JSAIC26-WS-D1-01 Time: 8:00 AM – 4:30 PM Capacity: 24 Persons	POCUS — The EASy Workshop	Thu 24 Sep	JOD 100
JSAIC26-WS-D1-02 Time: 8:30 AM – 11 PM Capacity: 10 Persons	Difficult Airway Management	Thu 24 Sep	JOD 50
JSAIC26-WS-D2-01 Time: 08:00 AM – 11:00 PM Capacity: 10 Persons	US-Guided Regional Anaesthesia — Upper Extremity	Fri 25 Sep	JOD 50
JSAIC26-WS-D2-02 Time: 08:00 AM – 11:00 PM Capacity: 10 Persons	US-Guided Regional Anaesthesia — Lower Extremity	Fri 25 Sep	JOD 50
JSAIC26-WS-D2-03 Time: 8:30 AM – 11 PM Capacity: 10 Persons	Difficult Airway Management	Fri 25 Sep	JOD 50
JSAIC26-WS-D2-04 Time: 03:00 PM – 06:00 PM Capacity: 25 Persons	Comprehensive Chronic Pain Management “ <i>Islamic Hospital</i> ”	Fri 25 Sep	JOD 50
JSAIC26-WS-D3-01 Time: 08:00 AM – 11:00 PM Capacity: 10 Persons	US-Guided Regional Anaesthesia — Upper Extremity	Sat 26 Sep	JOD 50
JSAIC26-WS-D3-02 Time: 08:00 AM – 11:00 PM Capacity: 10 Persons	US-Guided Regional Anaesthesia — Lower Extremity	Sat 26 Sep	JOD 50
JSAIC26-WS-D3-03 Time: 02:00 PM – 05:00 PM Capacity: 16 Persons	US-Guided Regional Anaesthesia — Truncal & Fascial Plane Blocks	Sat 26 Sep	JOD 50
JSAIC26-WS-D2-04 Time: 11:30 AM – 13:00 PM Capacity: 10 Persons	Difficult Airway Management	Sat 26 Sep	JOD 50

Use the code above to reference each workshop on the registration form.

THURSDAY, 24 SEPTEMBER 2026

Workshop 1 — POCUS — The EASy Workshop

Point-of-Care Ultrasound (POCUS) During Perioperative Emergencies

Code: JSAIC26-WS-D1-01	
Date: 24 September 2026	Time: 8:00 AM – 4:30 PM
Instructors: Omar Al Duraa (USA), Nibras Bughrara (USA), Aliaksei Pustavoitau (USA)	
Coordinator: Prof. Abdelkarim Aloweidi Alabbadi	
Capacity: 4 Stations — 24 Persons (Limited Seats)	Fee: JOD 100
Equipment: 4 Ultrasounds (AMSA/GE)	

COURSE OVERVIEW

Welcome to this focused and interactive one-day workshop designed to enhance your skills and knowledge in integrating Point-of-Care Ultrasound (POCUS) into critical perioperative care. This course centers on the EASy (Echocardiographic Assessment using Subxiphoid-only) protocol — a streamlined, efficient approach for the rapid assessment of critically ill patients.

The EASy protocol is a powerful tool in managing perioperative emergencies, including shock, sepsis, and cardiopulmonary arrest. By utilizing a single, high-yield subxiphoid view, clinicians can swiftly identify critical hemodynamic patterns and optimize patient management. This protocol is particularly valuable during Advanced Cardiac Life Support (ALS), and in preparing patients for emergency airway management, especially in physiologically difficult airway scenarios (EASy-PDA).

WHAT TO EXPECT

In this one-day intensive course, you will engage in hands-on practice, interactive case discussions, and practical demonstrations. The curriculum focuses on equipping you with the essential skills and confidence to apply POCUS effectively in high-stakes perioperative settings.

We are excited to have you join this transformative learning experience, led by experts in the field. Together, we will explore the critical role of POCUS in optimizing patients during perioperative emergencies.

COURSE HIGHLIGHTS

- Master the EASy protocol to assess shock phenotypes and guide interventions in perioperative emergencies.
- Integrate POCUS into ALS protocols to enhance resuscitation efforts while maintaining efficiency.
- Utilize ultrasound to optimize patients before emergency airway management and selecting anesthetic agents.

FULL-DAY PROGRAM

Time	Session	Room	Details
7:00 – 8:00	Registration	—	
8:00 – 8:10	Introduction	—	
8:10 – 8:30	Overview	Lecture Room	Group Introductions, Surveys, and Pre-test
8:30 – 10:00	Image Acquisition Introductions (20 minutes each)	Lecture Room	Subcostal Cardiac and Inferior Vena Cava Views Introduction to Lung Ultrasound Introduction to Gastric Ultrasound Hemodynamic Phenotypes of Patients in Shock
10:00 – 10:15	Break	—	
10:15 – 12:15	Interactive Ultrasound Demonstrations	Skills Room (small groups)	Volume Assessment Left Ventricular Assessment Right Ventricular Assessment Image Acquisition and Random Cases
12:15 – 12:30	Distribute lunch boxes	Lecture Room	
12:30 – 1:30	Presentations	Lecture Room	Ultrasound Use in Advanced Cardiac Life Support

Time	Session	Room	Details
			Ultrasound Support of Resuscitation in Sepsis and Septic Shock Incorporating EASy in Physiologically Difficult Airway (PDA) Management
1:30 – 2:00	Small Groups Simulation — Code-Plus!	Skills Room (small groups)	
2:00 – 2:15	Break	—	
2:15 – 4:15	Clinical Case Discussions with Report Generation	Skills Room (small groups)	
4:15 – 4:45	Limitations and Pitfalls	Lecture Room	
4:45 – 5:15	Post-test and Closing Remarks	Lecture Room	

Rooms: Lecture Room (didactics) and Skills Room (hands-on small groups).

Workshop 2 — Difficult Airway Management

Storz Mediproz

Code: JSAIC26-WS-D1-02	
Date: 24 September 2026	Time: 8:30 AM – 11 PM
Instructor: Dr. Marwan Yasen	Coordinator: Dr. Badie Abuseif
Capacity: 10 Persons (Limited Seats)	Fee: JOD 50

COURSE DESCRIPTION

This advanced workshop combines simulation-based difficult airway management with image-guided interventional pain procedures. Participants will acquire practical skills using airway simulators, ultrasound, and fluoroscopy-based techniques.

LEARNING OBJECTIVES

- Master difficult airway algorithms.
- Perform video laryngoscopy and fiberoptic intubation.
- Understand indications for interventional pain procedures.
- Perform basic image-guided pain interventions safely.

COURSE CONTENT

Advanced Airway Management

- Airway Assessment
- ASA Difficult Airway Algorithm
- Video Laryngoscopy
- Flexible Fiberoptic Intubation

Practical Training

- Airway simulators
- Live demonstrations
- Faculty-supervised practical stations
- Interactive case discussions

THURSDAY, 24 SEPTEMBER 2026

Session 1: 09:30-11:00

Session Chairperson(s): Dr. Qasem Torman, Dr. Khuldoun Khader, Dr. Samar Kabbani

Time	Title	Speaker	Country	
09:30-09:45	Clinical Applications of Artificial Intelligence in Anesthesia: Evidence and Perioperative Implementation (Oral 9)	Dr. Zaineh Altabari	Jordan	
09:45-10:00	Needle or No Needle? Evidence-Based Decision Making for Regional Anesthesia in Anticoagulated Patients (Oral 5)	Dr. Hana' Al Shurman	Jordan	
10:00-10:15	Obesity and Anesthesia Complications (Oral 4)	Dr. Samar Kabbani	Syria	
10:15-10:30	Comparative Evaluation of AI Chatbots for Real-Time Guidance During Intraoperative Anesthetic Crises (Oral 3)	Dr. Ahmed Shahin	Jordan	
10:30-10:45	From Paralysis to Recovery: Intralipid as a Novel Rescue Therapy for Total Spinal Anaesthesia Complicating Epidural Analgesia (Oral 7)*	Dr. Fuad Abdelqader	Saudi Arabia	
10:45-11:00	Discussion			
11:00-11:30	Coffee Break			

Session 2: 11:30-13:00

Session Chairperson(s): Dr. Moawia Al-Ababneh, Dr. Wissam Khreisat, Dr. Rasim Alqasem, Dr. Abdulwahid Othman,

Time	Title	Speaker	Country	
11:30-11:45	Transforming Neuropathic Pain Care: Recent Advances, Emerging Therapies, and Future Directions (Oral 1)	Dr. Anas Hamdan	Palestine	
11:45-12:00	Fibromyalgia (Oral 8)*	Dr. Ahmad Hammash	Jordan	
12:00-12:15	Considerations for Perioperative Acute Kidney Injury Prevention	Dr. Eyas Abu Diab	Jordan	
12:15-12:30	Understanding Target-Controlled Infusion (TCI) Anaesthesia with Depth of Anaesthesia Guidance	Dr. Marwan Obeid	Jordan	
12:30-12:45	Artificial Intelligence in Anesthesia	Dr. Eman Alqanaas	Jordan	
12:45-13:00	Discussion			
13:00-14:00	Lunch			

Session 3: 14:00-15:30

Session Chairperson(s): Dr. Munir Shawagfeh, Dr. Safaa Mohammed Hilal, Dr. Basel Sadi Elqadah, Dr. Maher Khaled Ghubbas

Time	Title	Speaker	Country	
14:00-14:20	The Nuts and Bolts of Pediatric Anesthesia	Dr. Safaa Mohammed Hilal	Egypt	
14:20-14:40	Ultrasound-Guided Pediatric Caudal Block	Dr. Omar Ababneh	Jordan	
14:40-15:00	The Right Ventricle: The Most Dangerous 100 Grams in Cardiac Anesthesia	Dr. Mazen Al-Nabulsi	Jordan	
15:00-15:20	10 Common Errors in ICU (Oral 6)*	Dr. Aidah Saleem Al-Baradie	Saudi Arabia	
15:20-15:30	Discussion			

Session 4: Jeopardy

Dr. Badie Abuseif, Dr. Yasser Al-Ghol, Dr. Dr. Abdulwahid Othman,
Session Coordinators: Dr. Ahmed Shahin, Dr. Mohammad Almomani

Time	Title
15:30-17:00	Jordan University JUST University Abdali Hospital

Opening Ceremony 18:00–19:15)		
Time	Program	Speaker
18:00	National Anthem	—
18:05	Recitals from the Holy Quran	—
18:10	Address of the Scientific Committee & the President-elect of the Pan Arab Federation of Societies of Anesthesia, Intensive Care and Pain Management (PAFSA)	Dr. Abdelkarim Aloweidi Al-Abbadi
18:15	Address of the President of the Congress & Society	Dr. Badie Abuseif
18:20	<i>Address of WFSA - World Federation of Societies of Anesthesiologists President</i>	<i>Dr. Carolina Haylock-Loor</i>
18:25	Address of the President of the Jordan Medical Association	Dr. Issa Khashaneh
18:30	Address of Congress Patronage Under the Patronage of Her Royal Highness Princess Muna Al-Hussein	HRH Princess Muna Al-Hussein
18:35-18:45	“Video” Jordanian Society of Anesthesia, Intensive Care and Pain Management	
18:45–18:55	<i>Awards</i>	
18:55–19:15	Opening of Medical Exhibition & Coffee Break	—

FRIDAY, 25 SEPTEMBER 2026

Workshop 1 — Ultrasound-Guided Regional Anaesthesia

Upper Extremity Blocks

Code: JSAIC26-WS-D2-01	
Date: Friday, 25 September 2026	Time: 08:00 AM – 11:00 PM
Duration: 3 Hours	Capacity: 10 Persons
Faculty: Dr. Yasser Reda (Qatar)	Fee: (AMSA) JOD 50

COURSE DESCRIPTION

This intensive practical workshop focuses on ultrasound-guided regional anaesthesia for upper limb surgery. Participants will develop competency in brachial plexus and peripheral nerve blocks using modern ultrasound-guided techniques.

LEARNING OBJECTIVES

- Optimize ultrasound machine settings.
- Identify brachial plexus anatomy.
- Perform safe upper limb nerve blocks.
- Improve needle visualization.
- Prevent complications.

COURSE CONTENT

- Basic Principles: Ultrasound Physics, Probe Orientation, Needle Visualization, Local Anaesthetic Spread
- Brachial Plexus Blocks: Interscalene, Supraclavicular, Infraclavicular, Axillary
- Peripheral Nerve Blocks: Median, Ulnar, Radial, Musculocutaneous, Suprascapular, Axillary
- Practical Training: Live scanning, Faculty demonstration, Supervised hands-on practice, Clinical scenarios

Workshop 2 — Ultrasound-Guided Regional Anaesthesia

Lower Extremity Blocks

Code: JSAIC26-WS-D2-02	
Date: Friday, 25 September 2026	Time: 08:00 AM – 11:00 PM
Duration: 3 Hours	Capacity: 10 Persons
Faculty: Dr. Amar Salti (UAE)	Fee: (AMSA) JOD 50

COURSE DESCRIPTION

This workshop focuses on ultrasound-guided lower extremity regional anaesthesia for orthopedic, trauma, and ambulatory surgery.

LEARNING OBJECTIVES

- Identify lower limb son anatomy.
- Perform ultrasound-guided lower limb nerve blocks.
- Improve procedural accuracy.
- Prevent complications.

COURSE CONTENT

- Blocks: Femoral, Fascia Iliaca, Adductor Canal, PENG, IPACK, Popliteal Sciatic, Lateral Femoral Cutaneous Nerve, Ankle Block
- Practical Training: Live ultrasound scanning, Needle guidance, Faculty-supervised practice, Clinical applications

Workshop 3 — Difficult Airway Management

Storz Mediproz

Code: JSAIC26-WS-D2-03	
Date: 25 September 2026	Time: 8:30 AM – 11 PM
Instructor: Dr. Marwan Yasen	Coordinator: Dr. Badie Abuseif
Capacity: 10 Persons (Limited Seats)	Fee: JOD 50

COURSE DESCRIPTION

This advanced workshop combines simulation-based difficult airway management with image-guided interventional pain procedures. Participants will acquire practical skills using airway simulators, ultrasound, and fluoroscopy-based techniques.

LEARNING OBJECTIVES

- Master difficult airway algorithms.
- Perform video laryngoscopy and fiberoptic intubation.
- Understand indications for interventional pain procedures.
- Perform basic image-guided pain interventions safely.

COURSE CONTENT

Advanced Airway Management

- Airway Assessment
- ASA Difficult Airway Algorithm
- Video Laryngoscopy
- Flexible Fiberoptic Intubation

Practical Training

- Airway simulators
- Live demonstrations
- Faculty-supervised practical stations
- Interactive case discussions

Workshop 4 — Comprehensive Chronic Pain Management

Islamic Hospital

Code: JSAIC26-WS-D2-04	
Date: Friday, 25 September 2026	Time: 03:00 PM – 06:00 PM
Duration: 3 Hours	Capacity: 25 Persons (JOD 50)
Instructors: Dr. Shahzad Anwar (Pakistan), Dr. Mohammad Riziq (Jordan), Dr. Yaser Al Haj Ali (Jordan)	

COURSE DESCRIPTION

This interactive workshop provides a comprehensive and practical approach to the assessment and management of chronic pain. Participants will develop essential skills in evaluating patients with chronic pain, understanding different pain mechanisms, and selecting appropriate evidence-based treatment strategies. The workshop emphasizes multidisciplinary, patient-centered care through clinical cases, practical demonstrations, and interactive discussions.

LEARNING OBJECTIVES

- Understand the mechanisms and classification of chronic pain.
- Perform a comprehensive assessment of patients with chronic pain.
- Develop individualized, multimodal pain management plans.
- Understand the appropriate use of pharmacological and non-pharmacological therapies.
- Recognize indications for interventional pain management procedures.
- Apply safe and evidence-based approaches to long-term pain management.

COURSE CONTENT

Procedure	Primary Indications
Trigeminal nerve block	Trigeminal neuralgia; refractory facial pain
Stellate ganglion block	Complex regional pain syndrome (upper limb/face); sympathetically maintained pain; select vascular headache
Greater occipital nerve block	Cervicogenic headache; occipital neuralgia; adjunct in migraine management
Sphenopalatine ganglion block	Cluster headache; refractory migraine; facial pain syndromes
Facet joint block	Facet-mediated axial neck/low back pain; diagnostic precursor to medial branch radiofrequency ablation

FRIDAY, 25 SEPTEMBER 2026

Session 5: 09:00-10:50

Session Chairperson(s): Dr. Naif Aynuseh (KSA), Dr. Abdeljaber Masood, Dr. Ali Obaidat, Dr. Rifaat Shehab

Time	Title	Speaker	Country	Type
09:00-09:20	Thoracic Anesthesia Is No Longer About the Airway	Dr. Mohammad Yousef	Jordan	
09:20-09:40	Anesthesia and Cognitive Impairment: Does It Matter?	Dr. Naif Aynuseh	KSA	
09:40-10:00	From Epigastric to Pelvic Pain: A Comprehensive Guide to Celiac and Superior Hypogastric Plexus Interventions	Dr. Mohammad Riziq	Jordan	
10:00-10:20	Regenerative Medicine for Chronic Spinal Pain	Dr. Shahzad Anwar	Pakistan	
10:20-10:40	Yamamoto New Scalp Acupuncture (YNSA) in the Treatment of Pain Following Injuries, Surgery, and During Rehabilitation	Dr. Abdelkarim Aloweidi Al-Abbadi	Jordan	
10:40-10:50	Discussion			
10:50-11:10	Coffee Break			

Session 6: 11:10-12:30

Session Chairperson(s): Dr. Ibraheem Qudaisat, Dr. Thani Al-Awawdeh Al-Abbadi, Dr. Waleed Al Rimawi (Palestine)

Time	Title	Speaker	Country	Type
11:10-11:30	Precession temperature control in critical care & surgery- life-saving impact	Dr. Sara Lund	Sweden	<i>Sponsored by Yamama Medical</i>
11:30-11:50	Multimodal Analgesia in Modern Anesthesia Practice: Optimizing Pain Control	Dr. Mohammad Alwahsh	Jordan	<i>Sponsored by Hikma</i>
11:50-12:10	Low Flow Anesthesia from Concept to Practice:	Dr. Alaa Balaawi	Jordan	<i>Sponsored by Mindray Middle East)-SADCO</i>
12:10-12:30	Advancement in Perioperative Care	Mr. Hadi Khattar	United Arab Emirates	<i>Sponsored by Mindray Middle East)-SADCO</i>
12:30-14:00	Friday prayer and Lunch			

Friday 25 September 2026

Session 7: 14:00-16:00

Session Chairperson(s): Dr. Abdelkarim Aloweidi Alabbadi, Dr. Yahia Shehabi, Dr. Sami Abu Halawa, Dr. Imad Swaiss

Time	Title	Speaker	Country	Type
14:00-14:20	Improving Communication in the ICU: From Evidence to What Comes Next	Dr. Mashael Alhegelan	Saudi Arabia	
14:20-14:40	Delirium Management, Novel New Therapies	Dr. Yahia Shehabi	Australia	
14:40-15:00	Radiology Knowledge of Intensivists in Patient Management: Real Cases	Dr. Imad Swaiss	Jordan	
15:00-15:20	Artificial Intelligence in Anesthesia and Pain Management	Dr. Amar Salti	UAE	
15:20-15:40	Gray Zone in Regional Anesthesia	Dr. Yasser Reda	Qatar	
15:40-16:00	Update on Fascial Plane Blocks	Dr. Amar Salti	UAE	
16:00-16:10	Discussion			
16:10-16:30	Coffee Break			

Session 8: 16:30-18:40

Session Chairperson(s): Dr. Mashael Alhegelan, Dr. Moath Kreishan, Dr. Mohammad Saleh, Dr. Mohammed Shawagfeh

Time	Title	Speaker	Country	
16:30-16:50	Sleepless in ICU – The Epidemic Unfolds	Dr. Yahia Shehabi	Australia	
16:50-17:10	VAP Management Update	Dr. Sufyan Gammaz	Jordan	
17:10-17:30	Anesthesia for Thoracic Surgery: How to Improve Outcomes	Dr. Ahed Al Edwan	Jordan	
17:30-17:50	Latest Updates in Thoracic Surgery at KHCC	Dr. Ahmad Alkharabsheh	Jordan	
17:50-18:10	The role of anesthesiologist intensivists and pain specialists in palliative care: our vision and future	Dr. Mohammed Shawagfeh	Jordan	
18:10-18:30	Perioperative Ventilation Strategies and Airway Management in Obese Patients: Updated Evidence and Practical Recommendations	Dr. Mohamed Hamed Fayyoun	Egypt	
18:30-18:40	Discussion			

SATURDAY, 26 SEPTEMBER 2026

Workshop 1 — Ultrasound-Guided Regional Anaesthesia

Upper Extremity Blocks

Code: JSAIC26-WS-D3-01	
Date: Saturday, 26 September 2026	Time: 08:00 AM – 11:00 PM
Duration: 3 Hours	Capacity: 10 Persons
Faculty: Dr. Yasser Reda (Qatar)	Fee: (AMSA) JOD 50

COURSE DESCRIPTION

This intensive practical workshop focuses on ultrasound-guided regional anaesthesia for upper limb surgery. Participants will develop competency in brachial plexus and peripheral nerve blocks using modern ultrasound-guided techniques.

LEARNING OBJECTIVES

- Optimize ultrasound machine settings.
- Identify brachial plexus anatomy.
- Perform safe upper limb nerve blocks.
- Improve needle visualization.
- Prevent complications.

COURSE CONTENT

- Basic Principles: Ultrasound Physics, Probe Orientation, Needle Visualization, Local Anaesthetic Spread
- Brachial Plexus Blocks: Interscalene, Supraclavicular, Infraclavicular, Axillary
- Peripheral Nerve Blocks: Median, Ulnar, Radial, Musculocutaneous, Suprascapular, Axillary
- Practical Training: Live scanning, Faculty demonstration, Supervised hands-on practice, Clinical scenarios

Workshop 2 — Ultrasound-Guided Regional Anaesthesia

Lower Extremity Blocks

Code: JSAIC26-WS-D3-02	
Date: Saturday, 26 September 2026	Time: 08:00 AM – 11:00 PM
Duration: 3 Hours	Capacity: 10 Persons
Faculty: Dr. Amar Salti (UAE)	Fee: (AMSA) JOD 50

COURSE DESCRIPTION

This workshop focuses on ultrasound-guided lower extremity regional anaesthesia for orthopedic, trauma, and ambulatory surgery.

LEARNING OBJECTIVES

- Identify lower limb sonoanatomy.
- Perform ultrasound-guided lower limb nerve blocks.
- Improve procedural accuracy.
- Prevent complications.

COURSE CONTENT

- Blocks: Femoral, Fascia Iliaca, Adductor Canal, PENG, IPACK, Popliteal Sciatic, Lateral Femoral Cutaneous Nerve, Ankle Block
- Practical Training: Live ultrasound scanning, Needle guidance, Faculty-supervised practice, Clinical applications

Workshop 3 — Ultrasound-Guided Regional Anaesthesia

Truncal & Fascial Plane Blocks

Code: JSAIC26-WS-D3-03	
Date: Saturday, 26 September 2026	Time: 02:00 PM – 05:00 PM
Duration: 3 Hours	Capacity: 16 Persons (JOD 50)
Faculty: Dr. Amar Salti (UAE), Dr. Eyas Diab (AMSA)	
Coordinator: Dr. Ahmed Shahin (Jordan)	
Equipment: Two Ultrasounds	

COURSE DESCRIPTION

This workshop provides practical training in ultrasound-guided fascial plane blocks for thoracic, breast, abdominal, and trauma surgery with emphasis on enhanced recovery and opioid-free analgesia.

LEARNING OBJECTIVES

- Recognize truncal sonoanatomy.
- Select the appropriate block.
- Perform ultrasound-guided fascial plane blocks safely.
- Integrate regional analgesia into multimodal pain management.

COURSE CONTENT

- Fascial Plane Blocks: PECS I, PECS II, Serratus Anterior Plane, Erector Spinae Plane (ESP), TAP Block, Quadratus Lumborum (QL), Rectus Sheath, Ilioinguinal & Iliohypogastric
- Practical Training: Live scanning, Needle guidance, Cadaveric/phantom simulation (if available), Hands-on practical stations

Saturday 26 September 2026

Session 9: 09:00-11:00

Time	Title	Speaker	Country	
Session Chairperson(s): Dr. Abdulaziz Amro, Dr. Amar Salti, Dr. Faisal Abanah, Dr. Abbas Al-Taweel				
09:00-09:20	Optimizing Positive End-Expiratory Pressure in Acute Respiratory Distress Syndrome	Dr. Lou'i Al-Husinat	Jordan	
09:20-09:40	The Co-Pilot in the ICU	Dr. Mashael Alhegelan	Saudi Arabia	
09:40-10:00	Redefining Cancer Pain Management Through Interventional Pain Medicine	Dr. Shahzad Anwar	Pakistan	
10:00-10:20	Oxygen as a Drug: The Use and Abuse in ICU	Dr. Yahia Shehabi	Australia	
10:20-10:40	<i>Sponsored Lecture</i>			
10:40-11:00	Discussion			
11:00-11:20	Coffee Break			

Session 10: 11:20-12:00

Time	Title	Speaker	Country	Type
Session Chairperson(s): Dr. Qasem Torman, Dr. Wissam Khreisat				
11:20-12:00	Suprane Presentation Olimel presentation <i>Sponsored by: Baxter</i>			

Session 11: 12:00-13:00

الممارسة الطبية السليمة والمسؤولية الطبية القانونية

Standards of Good Medical Practice and Medico-Legal Responsibility

Session Chairperson(s): Prof. Dr. Islam M. Massad

Time	Title	Speaker	Country	Type
12:00-13:00	Standards of Good Medical Practice and Medico-Legal Responsibility (Panel, 60 min)	Judge Dr. Dr. Thiab Dhamen Eshtayat Judge Dr. Rula Al-Rashdan; Adv. Anas As'ad Jawhar	Jordan	Panel
13:00-14:00	Lunch			

Session 12: 14:00-16:00

Session Chairperson(s): Dr. Ibrahim Otom, Dr. Khaled Al Zaben, Dr. Wail Khraise, Dr. Raja'i Samreen

Time	Title	Speaker	Country	
14:00-14:20	Emergent Intubation in ICU – Safety First	Dr. Yahia Shehabi	Australia	
14:20-14:40	Strategic Intersection of Clinical Nutrition and Anesthesia	Dr. Basem M. AbuBaker	Jordan	
14:40-15:00	Atypical Facial Pain	Dr. Yaser Al Haj Ali	Jordan	
15:00-15:20	Association Between Perfusion Index and Intraoperative Core Temperature Dynamics in Cancer Surgery: A Prospective Observational Study	Dr. Ahmad Arraqap	Jordan	
15:20-15:40	Discussion			
15:40-16:00	Coffee Break			

Session: POCUS (Point-of-Care Ultrasound) Case Discussion

Case Presentation: Decreasing the Invasiveness of Ultrasound-Guided Caudal Block: A Prospective Randomized Controlled Trial Comparing 22-Gauge and 27-Gauge Needles

Session Chairperson(s): Dr. Badie Abuseif, Dr. Abdelkarim Aloweidi Alabbadi, Dr. Munir Shawagfeh

Speakers: Omar Al Duraa (USA), Nibras Bughrara (USA), Aliaksei Pustavoitau (USA)

Time	Title	Speaker	Country	
16:00-17:30	Decreasing the Invasiveness of Ultrasound-Guided Caudal Block: A Prospective Randomized Controlled Trial Comparing 22-Gauge and 27-Gauge Needles			
17:30	Closing Remarks			

Poster Session (Not a Main Session Topic — 11 of 16 Posters Confirmed) (11 items)

Poster 1 · Respiration & Airway Management

Perioperative Changes in Spirometric Parameters After Bariatric Surgery (also listed as: Dynamics of Spirometric Parameters in Patients Undergoing Bariatric Surgery During the Preoperative and Postoperative Periods)

Presenter: Dr. Aybaniz Hajiyevea

Email: aybaniz.hajiyevea.s8@gmail.com

Co-Authors: Rimma İ. Nasirova, Aybaniz İ. Hajiyevea

Affiliation: Azerbaijan State Advanced Training Institute for Doctors, Dept. of Anesthesiology and Reanimatology, Baku, Azerbaijan; Modern Hospital Clinic, Baku, Azerbaijan

Poster 2 · Regional Anaesthesia

Role of Thoracic Epidural Aid in Rehabilitation After Thoracic Surgery — A Series of 1300 Cases

Presenter: Lecturer A. Touhami Fatima Zohra

Email: touhamifz73@gmail.com

Co-Authors: F.Z. Touhami, S. Yousfi (yousfisk@yahoo.fr), F. Mazour (affanefatima@gmail.com)

Affiliation: University Hospital of Oran, November 1 1954, Algeria — Dept. of Surgical Anesthesia and Intensive Care

Poster 3 · Acute & Chronic Pain Management and Palliative Care

Enhanced Postoperative Rehabilitation After Mastectomy: The Impact of Spinal Erector Block in the Management of Acute Postoperative Pain

Presenter: Assistant Prof. Yousfi Safia

Email: yousfisk@yahoo.fr

Co-Authors: S. Yousfi, F.Z. Touhami, H. Remouche, A. Bensetti, M.R. Benosmane, M.A. Benhamed, A. Zerhouni, K. Belkharroubi

Affiliation: Faculty of Medicine, University of Oran, Algeria

Poster 4 · Ambulatory Anaesthesia

Perioperative Anesthetic Management in Ambulatory Surgery Patients

Presenter: Assistant Prof. Yousfi Safia

Email: yousfisk@yahoo.fr

Co-Authors: F.Z. Touhami, H. Remouche, A. Bensetti, M.R. Benosmane, M.A. Benhamed, A. Zerhouni, K. Belkharroubi

Affiliation: Faculty of Medicine, University of Oran, Algeria

Poster 5 · Cardiac, Thoracic & Vascular Anaesthesiology

Extra Corporeal Membrane Oxygenation (ECMO) as an Innovative Technique in Anesthesia in Tracheal Surgery

Presenter: Maître de Conférence "A" Touhami Fatima Zohra

Email: touhamifz73@gmail.com

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Poster 6 · Perioperative Medicine***Anesthetic Management of a 4-Year-Old Boy with Merosin-Deficient Congenital Muscular Dystrophy (MDC1A) and Co-existing Thalassemia Major Undergoing Closed Reduction of a Femur Fracture: A Case Report*****Presenter:** Dr. Mohammed Rawhi Ibrahim (Anesthesia Resident)**Email:** mhammedrawhi@gmail.com**Co-Authors:** Mohammed Rawhi Ibrahim (presenter), Akram Qasim**Affiliation:** Department of Anesthesiology and ICU, Radidia Surgical Hospital, Nablus, West Bank, Palestine**Poster 7 · Perioperative Medicine*****Preoperative Neutrophil-to-Lymphocyte Ratio as a Predictor of Postoperative Complications in Colorectal Cancer Surgery: Implications for Perioperative Anesthesia Risk Stratification*****Presenter:** Zaina Rawashdeh, MD**Email:** zaina.bilal2@icloud.com**Co-Authors:** Zaina Rawashdeh, Ahmed Rawshdeh**Affiliation:** Faculty of Medicine, University of Jordan; Internal Medicine Residency, Jordanian Royal Medical Services**Poster 8 · Transfusion, Haemostasis & Thrombosis*****Viscoelastic Testing (TEG/ROTEM) vs Conventional Coagulation Tests for Transfusion Guidance in Trauma Anesthesia and Perioperative Critical Care: A Systematic Review and Meta-Analysis*****Presenter:** Zaina Rawashdeh, MD**Email:** zaina.bilal2@icloud.com**Co-Authors:** Zaina Rawashdeh, Ahmed Rawshdeh**Affiliation:** Faculty of Medicine, University of Jordan; Internal Medicine Residency, Jordanian Royal Medical Services**Poster 9 · Acute & Chronic Pain Management and Palliative Care******Epidural Steroid Injection: A Minimally Invasive Approach to Pain Management*****Presenter:** Abdel-motaleb Mohammad F. Alshra'a, MD (Anesthesiologist)**Email:** abdelalshraa@yahoo.com**Co-Authors:** Abdel-motaleb Mohammad Al Shra'a**Affiliation:** Jordanian Royal Medical Services**Poster 10 · Regional Anaesthesia*****Long-Term Ambulatory Tunneled Peripheral Nerve Block Catheters in Cancer Pain: Retrospective Evaluation of Infection Incidence Beyond Conventional Duration Limits*****Presenter:** Dr. Mohammad Ghaleb Riziq (Consultant, Anaesthesia & Pain Medicine)**Email:** riziq_1987@yahoo.com**Co-Authors:** Ahmad Ibrahim El-Share', Mahmud Nassar Kammounah, Mohammad AL Zarir, Khalaf Shakhatreh, Fadi Abu-Farsakh, Emad Abu Zakyah, Yacob Saleh, Faris Tamimi, Mohammad Alhawarneh, Munir Shawagfeh, Omar Shamieh, Mustafa Bader, Mohammad Radaideh, Waleed Alrjoub**Affiliation:** King Hussein Cancer Center

Poster 11 · Acute & Chronic Pain Management and Palliative Care***Comparative Study Between Early Chemical Neurolytic Coeliac Plexus Block for Pancreatic Cancer-Related Upper Abdominal Pain & Late Presentation Neurolytic Blocks in Opioid Consumption and Dose Escalation*****Presenter:** Dr. Mohammad Riziq, MD (Consultant, Anaesthesia & Pain Medicine)**Email:** riziq_1987@yahoo.com**Co-Authors:** Amin Albaik MD, Eyas Moh'd Abu-Diab MD, Mohammad Alnemer MD, Tala Alawabdeh MD, Kholoud Alqasem MD, Mohammad AL-Foqaha'a MD, Tagreed Abu Irshaid RN**Affiliation:** King Hussein Cancer Center — Jordan**Poster 12** The Use of Subcostal Point-of-Care Ultrasound During Cardiopulmonary Resuscitation: A 37-Case Series (Oral 2)Dr. Khalid Al-Bawaliz
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