

SCIENTIFIC PROGRAM  
WEDNESDAY - APRIL 9, 2025



HALL A

HALL B

HALL C

|                     |                                                                                                      |
|---------------------|------------------------------------------------------------------------------------------------------|
| 08:00<br> <br>10:00 | <b>AORTIC SUMMIT: AAA NOT<br/>SUITABLE FOR EVAR: DEBATABLE<br/>TOPICS</b>                            |
| 08:00               | Open Surgery is still the Best Option<br><i>A. Altajiry (KSA)</i>                                    |
| 08:08               | Physician-modified Devices are a<br>Robust Option<br><i>B. Al Jabri (KSA)</i>                        |
| 08:16               | In Situ Laser Fenestration can Deal<br>with Most of IFU Indications<br><i>H. Kobeiter (France)</i>   |
| 08:24               | We can use off-the-shelf TAAA Devices<br>for Abdominal Problems?<br><i>R. Morgan (UK)</i>            |
| 08:32               | Panel Discussion                                                                                     |
| 08:40               | Suprarenal Fixation Provides the<br>Most Durable Results<br><i>F. Tannouri (Lebanon)</i>             |
| 08:48               | Infrarenal Fixation Provides the<br>Best Long Term Outcomes<br><i>K. Lewis (UK)</i>                  |
| 08:56               | Failed EVAR Management: F/ BEVAR is<br>first line option<br><i>M. Hamady (UK)</i>                    |
| 09:04               | Failed EVAR Management: Open<br>optional is not obsolete<br><i>M. Jenkins (UK)</i>                   |
| 09:12               | Stent Technology (Juxtarenal<br>Aneurysms): What is the ideal stent?<br><i>E. Verhoven (Germany)</i> |
| 09:20               | Panel Discussion                                                                                     |
| 09:28               | Artificial Intelligence in AAA:<br>Where are we?<br><i>V. Tacher (France)</i>                        |
| 09:36               | Day Care EVAR is the Way Forward<br><i>A. Ameer (Kuwait)</i>                                         |
| 09:44               | Gender-related Outcomes in EVAR:<br>Why some do better than others?<br><i>M. Albasheer (Jordan)</i>  |
| 09:52               | Panel Discussion                                                                                     |

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|---------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 08:00<br> <br>10:00 | <b>IO I: LIVER</b>                                                                                                                     |
| 08:00               | Limitations of BCLC: Alternative<br>algorithms and approaches<br><i>A. Khankan (KSA)</i>                                               |
| 08:08               | HCC Treatments: Year in review<br><i>B. Safar (KSA)</i>                                                                                |
| 08:16               | Radioembolization Dosimetry: A<br>practical approach for glass and<br>resin microspheres<br><i>R. Salem (USA)</i>                      |
| 08:24               | Complications of Radioembolization:<br>Prevention and management approach<br><i>R. Iezzi (Italy)</i>                                   |
| 08:32               | Radiation Segmentectomy versus<br>SBRT for the Treatment of HCC:<br>Complementary or competitive<br>techniques?<br><i>E. Kim (USA)</i> |
| 08:40               | Chemotherapy, Systemic and Targeted<br>Therapies for HCC: The essentials<br><i>S. Alsukhun (Jordan)</i>                                |
| 08:48               | Combined Intraarterial and Systemic<br>Therapy for HCC: Sequencing and<br>available evidence<br><i>F. Sanai (KSA)</i>                  |
| 08:56               | Panel Discussion                                                                                                                       |
| 09:04               | Radioembolization Treatment for<br>Colorectal Liver Metastasis: Approach<br>based on line of therapy<br><i>E. Kim (USA)</i>            |
| 09:12               | Radioembolization for Intrahepatic<br>Cholangiocarcinoma: Do we talk the talk,<br>or walk the walk?<br><i>R. Salem (USA)</i>           |
| 09:20               | New Hepatic Ablation Devices,<br>Navigation and Fusion Tools: Does it<br>add value?<br><i>C. Sofocleous (USA)</i>                      |
| 09:28               | Hepatic Ablation: Tips and tricks for<br>poorly visualized and difficult location<br>hepatic lesions<br><i>O. Hetta (Egypt)</i>        |
| 09:36               | Electrochemotherapy (ECT) in Primary<br>and Secondary Liver Malignancies<br><i>A. Kovács (Germany)</i>                                 |
| 09:44               | IR Treatments of Neuroendocrine Liver<br>Metastasis: To be or not to be?<br><i>G. El Haddad (USA)</i>                                  |
| 09:52               | Panel Discussion                                                                                                                       |

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|---------------------|--------------------------------------------------------------------------------------------------------------------------------|
| 08:00<br> <br>10:00 | <b>WOMENS HEALTH</b>                                                                                                           |
| 08:00               | UFE Patient Un-selection! Who to<br>send to surgeon?<br><i>P. Lohle (Netherlands)</i>                                          |
| 08:08               | UFE: How large can we realistically<br>treat?<br><i>J. Al Koteesh (UAE)</i>                                                    |
| 08:16               | UFE & Pregnancy Outcome: What<br>does new data show?<br><i>G. Goh (Australia)</i>                                              |
| 08:24               | Pain Management in UAE<br><i>N. Guzaiz (KSA)</i>                                                                               |
| 08:32               | Adenomyosis Embolization: How to<br>select patients & what is the evidence<br><i>P. Lohle (Netherlands)</i>                    |
| 08:40               | Percutaneous Fibroid Ablation: When<br>and how?<br><i>M. Almoaiqel (KSA)</i>                                                   |
| 08:48               | 30 Years of UFE: How to move forward<br>to improve patient reach<br><i>M. Sapoval (France)</i>                                 |
| 08:56               | Panel Discussion                                                                                                               |
| 09:04               | Pelvic Congestion Syndrome: Do we<br>have the evidence now?<br><i>K. Hongsakul (Thailand)</i>                                  |
| 09:12               | PCS Embolization Technical Variation<br>in Embolics and Traget Vessels Effect<br>on Results<br><i>C. Binkert (Switzerland)</i> |
| 09:20               | Vulvar Varices Treatment Approach:<br>Percutaneous, endo or combined<br><i>R. T. Khafagy (Egypt)</i>                           |
| 09:28               | Uterine AVM Embolization<br><i>M. Badran (KSA)</i>                                                                             |
| 09:36               | Placenta Acreta IR Management:<br>Different protocols<br><i>A. Al-Kutoubi (UK)</i>                                             |
| 09:44               | TBA<br><i>TBA</i>                                                                                                              |
| 09:52               | Panel Discussion                                                                                                               |

10:00  
|  
10:30  
**COFFEE BREAK**

SCIENTIFIC PROGRAM  
WEDNESDAY - APRIL 9, 2025



HALL A

|       |                                                                                                                            |
|-------|----------------------------------------------------------------------------------------------------------------------------|
| 10:30 | CLTI SUMMIT I                                                                                                              |
| 12:30 |                                                                                                                            |
| 10:30 | CLTI: Optimizing the care pathway & pre procedure imaging<br><i>A. Chouiter (Switzerland)</i>                              |
| 10:38 | CLTI: Optimal access, extreme access: Decision and strategies<br><i>K. Lewis (UK)</i>                                      |
| 10:46 | Guide Wire Escalation & Crossing Techniques for Different Lesion Types<br><i>M. Al Twalah (KSA)</i>                        |
| 10:54 | SFA Long CTO Vessel Preparation: PTA vs. Atherectomy vs. IVL (how disease affect technique)<br><i>D. Vorwerk (Germany)</i> |
| 11:02 | SFA Stenting: Device selection: Bare, DES, Woven stent?<br><i>R. Salman (KSA)</i>                                          |
| 11:10 | Management Occluded Long SFA & BK Stents<br><i>F. Elmasri (USA)</i>                                                        |
| 11:18 | Panel Discussion                                                                                                           |
| 11:26 | Below the Ankle Recanalization: Toolbox and techniques<br><i>TBA</i>                                                       |
| 11:34 | Will Lithotripsy Replace or Compliment Atherectomy in CLI?<br><i>M. Razavi (USA)</i>                                       |
| 11:42 | Scaffolds Below the Knee: What is the role & evidence<br><i>D. Vorwerk (Germany)</i>                                       |
| 11:50 | Avoid Burning Bridges for Potential Bypass after Endovascular Treatments<br><i>S. Abu Halimah (USA)</i>                    |
| 11:58 | Which CLTI Patient should Start with Surgical Revascularization Based on New Data<br><i>A. Ameer (Kuwait)</i>              |
| 12:06 | Procedural Endpoints in CTli Treatment<br><i>K. Lewis (UK)</i>                                                             |
| 12:14 | TBA<br><i>TBA</i>                                                                                                          |
| 12:22 | Panel Discussion                                                                                                           |

12:30  
|  
13:00  
OPENING CEREMONY

HALL B

|       |                                                                                                                    |
|-------|--------------------------------------------------------------------------------------------------------------------|
| 10:30 | PORTAL HYPERTENSION                                                                                                |
| 12:30 |                                                                                                                    |
| 10:30 | In TIPS Era, in which Patients Surgical Porto-Systemic Shunt is Preferred<br><i>A. Alvi (KSA)</i>                  |
| 10:40 | TIPS: Different access, different techniques<br><i>W. Saad (USA)</i>                                               |
| 10:50 | How did ICE change my TIPS Practice? Is it worthwhile in LMIC?<br><i>B. Arslan (USA)</i>                           |
| 11:00 | Does Indication affect TIPS Diameter Selection, could <8mm be Adequate?<br><i>L. D. Nguyen (Vietnam)</i>           |
| 11:10 | Post TIPS Hepatic Encephalopathy Endovascular Management: Techniques & outcome<br><i>S. Sabri (USA)</i>            |
| 11:20 | Panel Discussion                                                                                                   |
| 11:30 | Chronic PVT Recanalization in Noncirrhotic: Do we need TIPS?<br><i>B. Safar (KSA)</i>                              |
| 11:40 | Acute PVT Intervention: When and how, transhepatic vs. TIPS?<br><i>W. Saad (USA)</i>                               |
| 11:50 | Trans-mesenteric TIPS-PVR: Technique, challenges & outcome<br><i>R. Salem (USA)</i>                                |
| 12:00 | Budd Chiari Syndrome TIPS/DIPS: Patient selection, outcome, when is it futile?<br><i>M. Shaker (Egypt)</i>         |
| 12:10 | PVE vs. Hepatic Venous Deprivation for Hepatic Hypertrophy & does Embolics Matter?<br><i>A. K. Abdel Aal (USA)</i> |
| 12:20 | Panel Discussion                                                                                                   |

HALL C

|       |                                                                                                                                    |
|-------|------------------------------------------------------------------------------------------------------------------------------------|
| 10:30 | INTREVENTIONAL PAIN MANAGEMENT                                                                                                     |
| 12:30 |                                                                                                                                    |
| 10:30 | Chemical & Cryo-neurolysis in cancer patients beyond celiac plexus<br><i>D. Filippiadis (Greece)</i>                               |
| 10:38 | Neurolysis in DJD: Technique & outcome: Spine and beyond<br><i>M. Al Faqih (KSA)</i>                                               |
| 10:46 | Vertebrogenic Pain<br><i>L. Manfre (Italy)</i>                                                                                     |
| 10:54 | Vertebral Augmentation: Different techniques and different indications tips & tricks<br><i>D. Filippiadis (Greece)</i>             |
| 11:02 | Discogenic Pain<br><i>TBA</i>                                                                                                      |
| 11:10 | PRP: Updates, indications and evidences<br><i>N. Al Nakshabandi (KSA)</i>                                                          |
| 11:18 | SI Joint Fusion<br><i>L. Manfre (Italy)</i>                                                                                        |
| 11:26 | Pelvic Blocks, Beyond the Center<br><i>M. Al Faqih (KSA)</i>                                                                       |
| 11:34 | Panel Discussion                                                                                                                   |
| 11:42 | How to Start Sport Medicine/MSK IR Practice<br><i>R. Madkhali (KSA)</i>                                                            |
| 11:50 | Sport Injuries Embolization: How to identify the abnormal vs. normal blush? & Embolics & end points?<br><i>M. Sapoval (France)</i> |
| 11:58 | Knee OA: Embolization vs. ablation<br><i>O. Ahmed (USA)</i>                                                                        |
| 12:06 | Plantar Fasciitis Embolization: Selection, technique, outcome<br><i>J. Golzarian (USA)</i>                                         |
| 12:14 | Orthopedic surgeon prospective of need and timing of IR intervention<br><i>TBA</i>                                                 |
| 12:22 | Panel Discussion                                                                                                                   |

FORMAT

- LECTURES
- LIVE CASE
- ROUND TABLE
- WORKSHOP
- SIMULATION
- WORKSHOP (HANDS-ON)

TRACKS

- AI IN IR
- ALLIED HEALTH
- AORTIC SUMMIT
- BEST OF EMBOLIZATION AND ABLATION
- BREAST INTERVENTION

- CLI DAYS
- DIALYSIS & RENAL TRANSPLANT
- GI & ENDOSCOPIC
- HEPATOBIILIARY & PORTAL HYPERTENSION & LIVER TRANSPLANT

- ICU TRAUMA & EMERGENCY IR
- INTERVENTIONAL ONCOLOGY
- IR MANAGEMENT, ACADEMIC & BUSINESS
- MSK INTERVENTION & PAIN MANAGEMENT
- NEONATE, INFANT & PEDIATRICS IR

- PAIRS RFS
- PRACTICE DEVELOPMENT
- PULMONARY INTERVENTIONS
- RADIATION PROTECTION
- VASCULAR MALFORMATION & LYMPHATICS

- VENOUS SUMMIT

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HALL A

HALL B

HALL C

13:00  
|  
14:00  
LUNCH BREAK / LUNCH SYMPOSIUM

14:00  
|  
15:30  
LIVE CASE: AORTIC/PERIPHERAL

14:00  
|  
15:30  
PULMONARY EMBOLISM INTERVENTIONS

14:00 Risk Stratification in Acute PE Management: Is there a standard?  
*TBA*

14:10 Guidelines vs. Clinical Evidence: Do we need further trials?  
*S. Qanadli (Switzerland)*

14:20 Catheter Directed Thrombolysis, is it the Way to Avoid?  
*H. Abada (UAE)*

14:30 Mechanical Thrombectomy (Aspirations vs. Others)  
*O. Ahmed (USA)*

14:40 Panel Discussion

14:50 Endpoint in PE Thrombectomy: When do we stop?  
*M. Al Natour (USA)*

15:00 Massive PE or Intracardiac Clot: How management approach is changed?  
*F. Elmasri (USA)*

15:10 Complications During CDT: Prevention & management  
*S. Qanadli (Switzerland)*

15:20 Panel Discussion

14:00  
|  
15:30  
PEDIATRIC INTERVENTIONS

14:00 How IR Management in DVT & PE in Pediatrics Different than Adults  
*M. Amarneh (USA)*

14:10 ABC: Chemical Sclerosis vs. Cryoablation  
*J. Gemmete (USA)*

14:20 Dialysis Access Options in Kids, and Potentials for EndoAVF  
*Y. Alzahrani (KSA)*

14:30 Panel Discussion

14:40 IO in Pediatrics: Therapeutics & palliative  
*A. Alehaideb (KSA)*

14:50 Biodegradable Airway Stents in Children - Calculated Courage in IR  
*W. Mubarak (Qatar)*

15:00 Pediatric Gastro-jejunal: Feeding tubes, challenges and complications  
*A. Alehaideb (KSA)*

15:10 Complex Drainage Procedures in Peds  
*M. Amarneh (USA)*

15:20 Panel Discussion

15:30  
|  
16:00  
COFFEE BREAK

FORMAT

- LECTURES
- LIVE CASE
- ROUND TABLE
- WORKSHOP
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HALL A

- 16:00  
17:00

**AORTIC OR CLI: ROLLERCOASTER  
(M&M AND GREAT SAVES)**
- 16:00

Case 1  
*L. Kabbani (USA)*
- 16:10

Case 2  
*E. Verhoven (Germany)*
- 16:20

Case 3  
*R. Salman (KSA)*
- 16:30

Case 4  
*H. Kobeiter (France)*
- 16:40

Case 5  
*H. Abdullah (Kuwait)*
- 16:50

Panel Discussion

- 17:00  
18:00

**JUNIOR GAMES**

HALL B

- 16:00  
17:00

**IR ROLE IN SYSTEMIC  
HYPERTENSION**
- 16:00

Primary Hyperaldosteronism:  
Underrecognized, clinical updates  
related to AVS  
*H. Barghouthi (Jordan)*
- 16:10

Adrenal Venous Sampling: Technical  
tip & trick  
*F. Aladham (Jordan)*
- 16:20

Pediatric HTN: Reno-vascular and mid-  
aortic syndrome  
*M. Sallam (UK)*
- 16:30

Renal Denervation: Why it failed & can  
it come can back  
*M. Sapoval (France)*
- 16:40

Is there still a Role for Renal Artery  
Stent in HTN Management  
*M. Razavi (USA)*
- 16:50

Panel Discussion

HALL C

- 16:00  
17:00

**LIVER TUMOR BOARD**
- 16:00

Case 1  
*A. Habouchi (Algeria)*
- 16:10

Case 2  
*T. Balli (Turkey)*
- 16:20

Case 3  
*M. Maaroufi*
- 16:30

Case 4  
*M. Sobhi (Egypt)*
- 16:40

Case 5  
*K. Alqararha (Jordan)*
- 16:50

Panel Discussion

FORMAT

- T

LECTURES
- T

LIVE CASE
- T

ROUND TABLE
- T

WORKSHOP
- T

SIMULATION
- T

WORKSHOP (HANDS-ON)

TRACKS

- AI IN IR
- ALLIED HEALTH
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- VASCULAR MALFORMATION  
& LYMPHATICS

- VENOUS SUMMIT

SCIENTIFIC PROGRAM
THURSDAY - APRIL 10, 2025



HALL A

- 08:00 | 10:00 CLTI SUMMIT II
- 08:00 Foot Perfusion: How to evaluate & guide your revascularization
A. Diamantopoulos (UK)
- 08:08 Deserted Foot: How to define, when to give up arterial revascularization?
B. Aldhafery (KSA)
- 08:16 DVA: Surgical vs. endovascular
A. Abdullah (KSA)
- 08:24 DVA: Tips & tricks for success
B. Arslan (USA)
- 08:32 Does the Long-term Evidence Support DVA Procedure?
L. Kabbani (USA)
- 08:40 DVA Complications and Management
TBA
- 08:48 Panel Discussion
- 08:56 Atherectomy: How to choose among the many devices
J. H. Won (South Korea)
- 09:04 Does IVUS help in Below the Knee Revascularization?
A. Chouiter (Switzerland)
- 09:12 Paclitaxol vs. Limus DCBs: Is there difference in outcome?
P. Kitrou (Greece)
- 09:20 Bioabsorbles in CTLL, what did we learn from Coronaries?
M. Razavi (USA)
- 09:28 How does Age, Sex and Renal Function change your PAD Management?
M. Jenkins (UK)
- 09:36 TBA
J. Sfeir (Lebanon)
- 09:44 Economical Aspects of CLI Treatment: Costs of interventions and re-interventions, surgery and amputation
A. Diamantopoulos (UK)
- 09:52 Panel Discussion

10:00 | 10:30 COFFEE BREAK

HALL B

- 08:00 | 10:00 PAE PRIME TIME
T. Bilhim (Portugal), J. Golzarian (USA), K. Abd El Tawab (Egypt)
- 08:00 Patients' Selection: When to say no to PAE
Z. Aldin (UK)
- 08:08 Anatomy: A no nonsense guide
K. Abd El Tawab (Egypt)
- 08:16 Does Machine Optimization Affect Best Results? Is CBCT Needed in PAE?
J. Golzarian (USA)
- 08:24 The PAE Toolbox: Microcatheters, microwires and particles
H. Kobeiter (France)
- 08:32 Liquid Embolization: A new frontier; will it decrease recurrence? Draw backs
R. Loffroy (France)
- 08:40 Panel Discussion
- 08:56 PAE in Special Cases: Median lobe adenoma, very large prostates, repeat PAE
T. Bilhim (Portugal)
- 09:04 The Patient Timeline: The realistic follow up expectations
R. T. Khafagy (Egypt)
- 09:12 Are we Better than Surgical Options? Raising the Right Argument with Patients and Urologists
A. Kovács (Germany)
- 09:20 PAE Complications: My worst nightmares
M. Shaker (Egypt)
- 09:28 PAE in Prostatitis: What you need to know
T. Bilhim (Portugal)
- 09:36 Panel Discussion

HALL C

- 08:00 | 10:00 MSK IO
- 08:00 Challenging MSK Biopsies: Tips & tricks
S. Bauones (KSA)
- 08:08 Interventional Oncology at MDT
TBA
- 08:16 Bone Metastases: Algorithm for systemic and local treatment
J. Smirniotopoulos (USA)
- 08:24 Palliative Ablation: How to choose HEAT vs. ICE
M. Hamed (Egypt)
- 08:32 Curative Ablation Beyond OO
D. Filippiadis (Greece)
- 08:40 Spine Metastases: Radiotherapy vs. different IR techniques and evidence
N. Nezami (USA)
- 08:48 Panel Discussion
- 08:56 Avoid Complications in High-risk Locations: Is neuromonitoring alarm is too late?
J. Gemmete (USA)
- 09:04 Pelvic Osteosynthesis: Planning & equipment
J. Smirniotopoulos (USA)
- 09:12 Osteosynthesis Beyond Pelvic Bones: When is it needed and technique
TBA
- 09:20 Desmoid Tumor: Limitations and therapeutic role of IO
S. Bauones (KSA)
- 09:28 Pre-operative Embolization of Bone Tumors: Particles vs. liquid
G. Niazi (Egypt)
- 09:36 Cases of Neuro & Vascular Complications of Spine Interventions
L. Manfre (Italy)
- 09:44 Cases of Neuro & Vascular Complications of Pelvic/Peripheral MSK Interventions
TBA
- 09:52 Panel Discussion

SCIENTIFIC PROGRAM
THURSDAY - APRIL 10, 2025



HALL A

HALL B

HALL C

10:30-12:00 AORTIC SUMMIT: DIVERSE TOPICS IN F/BEVAR
10:30 Radiation Safety for the Staff: An underrecognized topic
10:38 Self-Expanding vs. Balloon Expanding Covered Stents in BEVAR/FEVAR: What is the evidence?
10:46 Simulation Training in Aortic Interventions: Advantages and limitations
10:54 Fusion and 3D Imaging: The current advantages and missing benefits
11:02 Panel Discussion
11:10 How to Deal with Narrow Aortic Lumen
11:18 Is Internal Iliac Artery Sacrifice still a Reasonable Option?
11:26 Spinal Cord Protection: Current evidence and practice
11:34 Planning Tips and Procedure Techniques to Optimize Success and Durability of BEVAR/ t-Branch in Juxtarenal AAA
11:42 How to Overcome Extreme Access Problems
11:50 Panel Discussion

12:00-12:30 KEYNOTE LECTURE
12:30-13:00 GOLD MEDAL CEREMONY

10:30-12:00 GEST MASTER CLASS (LIVE TECHNOLOGY DEMONSTRATION)
J. Golzarian (USA), M. Sapoval (France)

10:30-12:00 PRACTICE DEVELOPMENT I: OUT PATIENTS LAB / OFFICE BASED INTERVENTIONAL PRACTICE
10:30 OBL: Why is it the right choice for me
10:40 OBL: From idea to reality: step by step
10:50 Patient Selection for OBL
11:00 Multispecialty Vascular Unit, is it a reality, how to make it work?
11:10 Panel Discussion
11:20 How to Work with and Educate Insurance Companies about OBL IR
11:30 Branding and Marketing in Medicine
11:40 Social Media Impact and Professionalism in Medicine
11:50 Panel Discussion

FORMAT: LECTURES, LIVE CASE, ROUND TABLE, WORKSHOP, SIMULATION, WORKSHOP (HANDS-ON)
TRACKS: AI IN IR, ALLIED HEALTH, AORTIC SUMMIT, BEST OF EMBOLIZATION AND ABLATION, BREAST INTERVENTION, CLI DAYS, DIALYSIS & RENAL TRANSPLANT, GI & ENDOSCOPIC, HEPATOBILIARY & PORTAL HYPERTENSION & LIVER TRANSPLANT, ICU TRAUMA & EMERGENCY IR, INTERVENTIONAL ONCOLOGY, IR MANAGEMENT, ACADEMIC & BUSINESS, MSK INTERVENTION & PAIN MANAGEMENT, NEONATE, INFANT & PEDIATRICS IR, PAIRS RFS, PRACTICE DEVELOPMENT, PULMONARY INTERVENTIONS, RADIATION PROTECTION, VASCULAR MALFORMATION & LYMPHATICS, VENOUS SUMMIT

SCIENTIFIC PROGRAM  
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HALL A

HALL B

HALL C

13:00  
|  
14:00  
LUNCH BREAK / LUNCH SYMPOSIUM

14:00  
|  
15:30  
LIVE CASE: CLI-C

14:00  
|  
15:30  
EMBOIALIZATION: HEMORRHOIDS, THYROID, PULMONARY

14:00 Hemorrhoids Embolization: Patient selection and anatomical variations  
*R. Loffroy (France)*

14:08 Hemorrhoids Embolization: Optimizing the technique  
*M. Sapoval (France)*

14:16 Hemorrhoids Embolization: What is hindering popularity  
*K. Abd El Tawab (Egypt)*

14:24 Panel Discussion

14:30 Thyroid Interventions: Evidence & guidelines  
*TBA*

14:38 Thyroid Embolization: select patients, how I do it?  
*A. Yadav (India)*

14:46 Thyroid Ablation vs. Embolization  
*B. Cekic (Turkey)*

14:54 Thyroid Ablation/Embolization Complications and Management  
*A. Yadav (India)*

15:02 Panel Discussion

15:08 Bronchial Embolization: Liquid vs. particles  
*A. Al Sibaie (UAE)*

15:16 Pulmonary AVM Complex Lesions (HHT): Tips & tricks to avoid complications  
*M. Al Natour (USA)*

15:24 Panel Discussion

14:00  
|  
15:30  
DIALYSIS ACCESS INTERVENTIONS

14:00 Updates in DCB Use in AVF: Outcomes and cost effectiveness? PTX vs. Limus  
*A. K. Abdel Aal (USA)*

14:08 Use of Stents (Uncovered vs. Covered) in Dialysis access: When, where and what?  
*M. Arabi (KSA)*

14:16 Management of Thrombosed Access in Resource-limited Systems: Surgical perspective  
*J. Sfeir (Lebanon)*

14:24 Management of Thrombosed Access in Resourceful Systems: IR perspective  
*A. Barah (Qatar)*

14:32 How to Overcome Recurrent Thoracic Central Venous Occlusion/Stenosis: Tools and techniques  
*K. Hongsakul (Thailand)*

14:40 Panel Discussion

14:48 Endovascular Management of Immature Fistulas and Steal Syndrome  
*P. Kitrou (Greece)*

14:56 Nerve Block for Dialysis Interventions: What IRs need to know  
*A. Alvi (KSA)*

15:04 Management of Line Related Sepsis: Nephrologist perspective  
*Alian Albalas*

15:12 Fibrin Sheath and Catheter Related Atrial Thrombus: Diagnosis and management  
*S. Qazi (KSA)*

15:20 Endo-AVF: What is preventing wide spread use? How I can start?  
*A. Elsaadany (UK)*

15:28 Panel Discussion

15:30  
|  
16:00  
COFFEE BREAK

FORMAT

- LECTURES
- LIVE CASE
- ROUND TABLE
- WORKSHOP
- SIMULATION
- WORKSHOP (HANDS-ON)

TRACKS

- AI IN IR
- ALLIED HEALTH
- AORTIC SUMMIT
- BEST OF EMBOLIZATION AND ABLATION
- BREAST INTERVENTION

- CLI DAYS
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- GI & ENDOSCOPIC
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- INTERVENTIONAL ONCOLOGY
- IR MANAGEMENT, ACADEMIC & BUSINESS
- MSK INTERVENTION & PAIN MANAGEMENT
- NEONATE, INFANT & PEDIATRICS IR

- PAIRS RFS
- PRACTICE DEVELOPMENT
- PULMONARY INTERVENTIONS
- RADIATION PROTECTION
- VASCULAR MALFORMATION & LYMPHATICS

- VENOUS SUMMIT

SCIENTIFIC PROGRAM  
THURSDAY - APRIL 10, 2025



HALL A

HALL B

HALL C

|       |                                                                                                                  |
|-------|------------------------------------------------------------------------------------------------------------------|
| 16:00 |                                                                                                                  |
| 17:20 | <b>AORTIC DISSECTION</b>                                                                                         |
| 16:00 | Moving Target: Balanced treatment algorithm in acute type B dissection<br><i>S. Müller-Hülsbeck (Germany)</i>    |
| 16:08 | Techniques to Create a Suitable Proximal Landing Zone<br><i>TBA</i>                                              |
| 16:16 | Choosing the Ideal Distal Landing Zone in TEVAR for Acute Type B<br><i>M. O. Elfarok (Egypt)</i>                 |
| 16:24 | Techniques of False Lumen Occlusion<br><i>R. Morgan (UK)</i>                                                     |
| 16:32 | Panel Discussion                                                                                                 |
| 16:40 | STABILISE Technique: Evidence for role and outcomes<br><i>J. Touma (France)</i>                                  |
| 16:48 | Visceral and Peripheral Ischemia: How I can deal with complicated type B dissection<br><i>A. Al Sibaie (UAE)</i> |
| 16:56 | Fenestrated and Branched Grafts in Chronic Dissection<br><i>E. Verhoven (Germany)</i>                            |
| 17:04 | Aortic Transection: The challenge of proximal landing zone<br><i>A. Al Fawaz (Kuwait)</i>                        |
| 17:12 | Panel Discussion                                                                                                 |

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|-------|----------------------------------------|
| 16:00 |                                        |
| 17:00 | <b>LIVE PROSTATE GLUE EMBOLIZATION</b> |

|       |                            |
|-------|----------------------------|
| 16:00 |                            |
| 17:30 | <b>ALLIED HEALTH TRACK</b> |

FORMAT

- L LECTURES
- T LIVE CASE
- T ROUND TABLE
- T WORKSHOP
- T SIMULATION
- T WORKSHOP (HANDS-ON)

TRACKS

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SCIENTIFIC PROGRAM
FRIDAY - APRIL 11, 2025



HALL A

HALL B

HALL C

Table with 2 columns: Time and Session Title. Sessions include: DEEP VENOUS INTERVENTION, Novel Horizons in Anticoagulations, Acute Iliofemoral DVT: Patient improved on anticoagulation, should I still intervene?, Acute Lower Limb DVT Single Session Thrombectomy is always my goal, Acute Lower Limb DVT, there is still value in CDT over Mechanical Thrombectomy alone, Panel Discussion, Chronic DVT Patients: Assessment And patient selection for EVT (when to avoid intervention), Iliacaval Reconstruction: Crossing, stent choice and durability, Femoral-popliteal Chronic DVT: When is endovascular approach warranted, Poor Inflow & Restenosis Management in Iliacaval Reconstruction, Panel Discussion, Long SVC Occlusions: Sharp recanalization mishaps & management, Stuck Filters: How to remove it & avoid complications, Non-Thrombotic Iliac Vein Compression Controversy: How to assess & when to stent, Complications Management in DVT Interventions and Filter Retrievals, Panel Discussion.

10:00 | 10:30 COFFEE BREAK

Table with 2 columns: Time and Session Title. Sessions include: IO II: LUNG, KIDNEY & OTHERS, Lung Ablation: Heat or freeze?, Ablation and SBRT for the Treatment of Lung Tumors: Current pros and cons of each technique, Technique for Lung Tumors Ablation: Watch out for complications!!, Embolization of Renal Cell Carcinoma: What is the role and evidence?, Cryoablation of Stage 1b Renal Cell Carcinoma: Technique and outcomes, IR Treatments for Pancreatic Cancer: Transarterial or transvenous approach?, Irreversible Electroporation: What hindered wide scale utilization & what are new advancements?, Panel Discussion, HIFU: Current evidence & status in the region?, Pressure Enabled Drug Delivery for TACE and TARE: Outcomes and future perspectives, Flow Diversion Techniques in Liver TACE/TARE: When and how, Intraprocedural Pain Management in Interventional Oncology Patients, Advancing Hepatic Ablation Technique for Local Cure of Colorectal Liver Metastasis, Ablation of Insulinoma, Panel Discussion.

Table with 2 columns: Time and Session Title. Sessions include: BREAST INTERVENTIONS I, Breast US Tips & Tricks for the IR, Vacuum Biopsy Procedures, US Guided Breast Biopsy; Case based approach, Wire Localization Tips & Tricks, What the IR needs to know about Breast MRI, MRI Guided Biopsy: Technique & lessons learnt, Breast Cancer Cryoablation: Technique optimization & imaging pearls, Cryo & Laser Ablation for Management of Benign Breast Lesions, The Radiologist Role in Management of the Axilla, Panel Discussion.



HALL A

HALL B

HALL C

|                     |                                                                                                                    |
|---------------------|--------------------------------------------------------------------------------------------------------------------|
| 10:30<br> <br>12:30 | <b>AORTIC SUMMIT: AORTIC ARCH &amp; ENDOLEAKS</b>                                                                  |
| 10:30               | Single Branch: Current options and limitations<br><i>F. Alomran (KSA)</i>                                          |
| 10:38               | Surgical Arch Debranching gives Superior Outcomes<br><i>M. Jenkins (UK)</i>                                        |
| 10:46               | Double or Triple Branched Arch Stent Grafts: Anatomical and technical considerations<br><i>M. Hamady (UK)</i>      |
| 10:54               | Endovascular Options for Ascending Aortic Pathology: What is new?<br><i>J. Touma (France)</i>                      |
| 11:02               | Does TEVAR have a Role in Connective Tissue Disease Related Aortic Pathologies<br><i>M. Sallam (UK)</i>            |
| 11:10               | Panel Discussion                                                                                                   |
| 11:18               | Imaging Surveillance: Pros and cons of imaging modalities and current protocols<br><i>V. Tacher (France)</i>       |
| 11:26               | Prophylactic Options to Prevent Type II Endoleaks: What is the technique and evidence<br><i>A. Al Ali (Kuwait)</i> |
| 11:34               | Treatment of Type II Endoleaks is a Waste of Time<br><i>S. Alsheikh (KSA)</i>                                      |
| 11:42               | Panel Discussion                                                                                                   |
| 11:50               | Type III Endoleaks in BEVAR: Incidence and management<br><i>R. Lakshminarayan (UK)</i>                             |
| 11:58               | Does Gutter Endoleak matter in Chimney EVAR?<br><i>R. Morgan (UK)</i>                                              |
| 12:06               | Hostile Neck: When endoanchors is a good choice and when to avoid<br><i>A. Ameer (Kuwait)</i>                      |
| 12:14               | Surgery is the Definitive Option for Type V Endoleak<br><i>S. Abu Halimah (USA)</i>                                |
| 12:22               | Panel Discussion                                                                                                   |

12:30  
|  
14:30  
**FRIDAY PRAYERS / LUNCH BREAK / LUNCH SYMPOSIUM**

|                     |                                                                                                                     |
|---------------------|---------------------------------------------------------------------------------------------------------------------|
| 10:30<br> <br>12:30 | <b>PORTAL HYPERTENSION AND LIVER TRANSPLANT</b>                                                                     |
| 10:30               | Endovascular Obliteration/Sclerosis of Varices: Endoscopy vs. TIPS<br><i>A. Justaniah (KSA)</i>                     |
| 10:40               | Trans-splenic Access in Portal Interventions beyond TIPS-PVR<br><i>A. Elsaadany (UK)</i>                            |
| 10:50               | TIPS-PVR: Is there a need to close the porto-systemic shunts<br><i>M. Arabi (KSA)</i>                               |
| 11:00               | TIPS in Paediatric Population: Indication, tools & outcome<br><i>J. Gemmete (USA)</i>                               |
| 11:10               | Ectopic Varices (Parastomal/Doudenal/ Rectal) Management Updates<br><i>S. Keshava (India)</i>                       |
| 11:20               | Panel Discussion                                                                                                    |
| 11:30               | Congenital Portosystemic Shunts: Varients, when & how to treat?<br><i>W. Saad (USA)</i>                             |
| 11:40               | Spontaneous Porto-systemic shunts Closure for Type B Hepatic Encephalopathy: The outcomes!<br><i>B. Safar (KSA)</i> |
| 11:50               | Splenic Embolization Role in Portal HTN: Does embolics matter & outcomes<br><i>M. Al Omari (Jordan)</i>             |
| 12:00               | Management of Vascular Liver Transplant Complications<br><i>M. Arabi (KSA)</i>                                      |
| 12:10               | Pushing the Envelope in Portal Intervention in Cirrhotics<br><i>J. Zhao (China)</i>                                 |
| 12:20               | Panel Discussion                                                                                                    |

|                     |                                                                                                                                                           |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10:30<br> <br>11:40 | <b>CAROTIDS &amp; STROKE EVT FOR IR</b>                                                                                                                   |
| 10:30               | IVL for Heavily Calcified Carotid Stenosis: Value and precautions<br><i>A. Siddiqui (USA)</i>                                                             |
| 10:38               | CAS Revascularization Timing in Large Infecrts, is there Urgent Carotid Revascularization Indication? Do we have the evidence?<br><i>S. Hussain (UAE)</i> |
| 10:46               | Near Total Occlusions CAS with Distal Collapse Lumen: Tips and tricks<br><i>TBA</i>                                                                       |
| 10:54               | BGC Utilization in CAS (modified TCAR!)<br><i>F. Aladham (Jordan)</i>                                                                                     |
| 11:02               | Floating Thrombus in CAS, Endovascular Management<br><i>TBA</i>                                                                                           |
| 11:10               | In Stent Restenosis: When to treat and how?<br><i>K. Zahra (UAE)</i>                                                                                      |
| 11:18               | Hemodynamics Impacts on the Outcome of CAS<br><i>TBA</i>                                                                                                  |
| 11:26               | Panel Discussion                                                                                                                                          |

SCIENTIFIC PROGRAM  
FRIDAY - APRIL 11, 2025



HALL A

HALL B

HALL C

|                     |                                                                                         |
|---------------------|-----------------------------------------------------------------------------------------|
| 14:30<br> <br>16:00 | <b>SUPERFICIAL VENOUS INTERVENTIONS</b>                                                 |
| 14:30               | Anatomy, Pathophysiology, and Nomenclature<br><i>M. Almoaiqel (KSA)</i>                 |
| 14:38               | How do I do my own Ultrasound & How it Guides Treatment<br><i>A. Futais (KSA)</i>       |
| 14:46               | Management of Varicose Veins - On Updated Guidelines<br><i>R. Jindal (India)</i>        |
| 14:54               | New Generation of Venoactive Drugs<br><i>E. Shaydakov (Russia)</i>                      |
| 15:02               | Panel Discussion                                                                        |
| 15:10               | Is there still Role for Surgery with Great Saphenous Vein<br><i>F. Haddad (Lebanon)</i> |
| 15:18               | My Preference is Always Non-thermal Ablation<br><i>B. Alsuwailam (KSA)</i>              |
| 15:26               | Thermal Ablation as #1 Choice<br><i>M. Mo (Japan)</i>                                   |
| 15:34               | Sclerotherapy & Micro-sclerotherapy<br><i>S. Ganesini (Italy)</i>                       |
| 15:42               | Transcutaneous Laser, why are we not using it?<br><i>Z. Aldin (UK)</i>                  |
| 15:50               | Panel Discussion                                                                        |

|                     |                                                                       |
|---------------------|-----------------------------------------------------------------------|
| 14:30<br> <br>16:00 | <b>EMBOLIZATION/ABLATION: ROLLERCOASTER (M&amp;M AND GREAT SAVES)</b> |
| 14:30               | Case 1<br><i>B. Peynircioglu (Turkey)</i>                             |
| 14:40               | Case 2<br><i>F. Aladham (Jordan)</i>                                  |
| 14:50               | Case 3<br><i>H. Albalas (Jordan)</i>                                  |
| 15:00               | Case 4<br><i>M. El Gharib (Egypt)</i>                                 |
| 15:10               | Case 5<br><i>T. Bilhim (Portugal)</i>                                 |
| 15:20               | Case 6<br><i>A. Khankan (KSA)</i>                                     |
| 15:30               | Case 7<br><i>G. Goh (Australia)</i>                                   |
| 15:40               | Case 8<br><i>O. Abdel Aziz (Egypt)</i>                                |
| 15:50               | Panel Discussion                                                      |

|                     |                                                                                              |
|---------------------|----------------------------------------------------------------------------------------------|
| 14:30<br> <br>16:00 | <b>VASCULAR MALFORMATION I</b>                                                               |
| 14:30               | ISSVA Classifications of Vascular Anomalies<br><i>S. Binkhamis (KSA)</i>                     |
| 14:38               | Haemangioma and likes, not all the same!<br><i>S. Al Obida (KSA)</i>                         |
| 14:46               | Lymphedema/Lipidemia Diagnostic & Treatment Guide<br><i>K. Gordon</i>                        |
| 14:54               | Sirolimus in Syndromic & Non-Syndromic Patients<br><i>K. Gordon</i>                          |
| 15:02               | Surgical Treatments for LL Lymphedema<br><i>C. Campisi (Italy)</i>                           |
| 15:10               | Panel Discussion                                                                             |
| 15:18               | Alcohol Tips & Tricks in Vascular Anomalies<br><i>H. Abdullah (Kuwait)</i>                   |
| 15:26               | Hypervascular Anomalies: Classifications based treatment<br><i>A. Alomari (USA)</i>          |
| 15:34               | Venous Malformations: Sclersing choice & stubborn lesions<br><i>I. McCarty (UK)</i>          |
| 15:42               | Putting it all together: Diagnostic approach to vascular anomalies<br><i>M. Badran (KSA)</i> |
| 15:50               | Panel Discussion                                                                             |

FORMAT

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TRACKS

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- VASCULAR MALFORMATION & LYMPHATICS

- VENOUS SUMMIT

SCIENTIFIC PROGRAM  
FRIDAY - APRIL 11, 2025



HALL A

- 16:00  
|  
17:00
- VENOUS INTERVENTIONS  
COMPLICATIONS (M&M AND  
GREAT SAVES)**
- 16:00
- Iliocaval Reconstruction Complications  
& Management  
*H. Jalaie (Germany)*
- 16:08
- Migrated Intracardiac Filter/Fragments  
Nightmare  
*M. Arabi (KSA)*
- 16:16
- How to Avoid Complications in  
Superficial Venous Treatment  
*M. Almoaiqel (KSA)*
- 16:24
- Cyanoacrylate Complication  
*Tania (UAE)*
- 16:32
- How to Avoid Nerve Injury during  
Thermal Ablation  
*S. Alsheikh (KSA)*
- 16:40
- Sclerotherapy & Micro Sclerotherapy  
Different Mixing, Concentration and  
Complication  
*R. Jindal (India)*
- 16:48
- Complications & How to Avoid During  
Transdermal Laser Therapy for Spider  
Veins  
*Z. Aldin (UK)*
- 16:56
- Panel Discussion

- 17:00  
|  
18:00
- PAIRS GENERAL ASSEMBLY**

HALL B

- 16:00  
|  
17:00
- HEPATOBILIARY**
- 16:00
- Benign Strictures: Biodegradable stents  
changed management paradigm  
*H. Abada (UAE)*
- 16:08
- Intrahepatic Calculi Management  
*J. Smirniotopoulos (USA)*
- 16:16
- Biliary Leak Management Beyond  
Drainage  
*H. Albalas (Jordan)*
- 16:24
- Management of Occluded Biliary Stents  
*A. Al Ali (Kuwait)*
- 16:32
- Endoluminal RFA for Klatskin Tumor  
*N. E. Abdelrehim Nour-Eldin (Germany)*
- 16:40
- Post Liver Transplant Biliary  
Complications Management  
*E. Kim (USA)*
- 16:48
- IR Cholangioscopy: Where did it make  
the biggest impact in my practice?  
*J. Smirniotopoulos (USA)*
- 16:56
- Panel Discussion

HALL C

- 16:00  
|  
17:00
- LUNG-KIDNEY TUMOR BOARD**
- 16:00
- Case 1  
*A. Khankan (KSA)*
- 16:10
- Case 2  
*M. Lahkim (Morocco)*
- 16:20
- Case 3  
*M. El Gharib (Egypt)*
- 16:30
- Case 4  
*G. El Haddad (USA)*
- 16:40
- Case 5  
*O. Abdel Aziz (Egypt)*
- 16:50
- Panel Discussion

FORMAT

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- VASCULAR MALFORMATION  
& LYMPHATICS

- VENOUS SUMMIT

SCIENTIFIC PROGRAM  
SATURDAY - APRIL 12, 2025



HALL A

HALL B

HALL C

|                     |                                                                                                                             |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------|
| 08:00<br> <br>10:00 | PAIRS DRIVE THROUGH                                                                                                         |
| 08:00               | TBA<br><i>Y. Alzahrani (KSA)</i>                                                                                            |
| 08:08               | Varicoceles Embolics and Recurrences:<br>Sclerotherapy, coil vs. glue<br><i>M. Al Hajriy (Oman)</i>                         |
| 08:16               | Visceral Vascular Emergences beyond GI<br>Bleeding<br><i>M. Babel</i>                                                       |
| 08:24               | Endovascular Denervation in Treating<br>Type 2 Diabetes Mellitus: A potential<br>new field for IR<br><i>G. Teng (China)</i> |
| 08:32               | Ehlers-Danlos Nightmares<br><i>TBA</i>                                                                                      |
| 08:40               | Panel Discussion                                                                                                            |
| 08:48               | Liquid Embolic Utilization in GI Bleeding:<br>Tips & tricks<br><i>T. Haq (Pakistan)</i>                                     |
| 08:56               | Trauma Embolization, Choice of Embolics<br>Based on Injury<br><i>M. Azeemuddin (Pakistan)</i>                               |
| 09:04               | Percutaneous Feeding Tube Placement<br>Post Sleeve/Gastrectomy: Options to<br>overcome the challenge<br><i>TBA</i>          |
| 09:12               | PCNL in Challenging Cases<br><i>I. Qtaish (Jordan)</i>                                                                      |
| 09:20               | Panel Discussion                                                                                                            |
| 09:28               | Hepatic Hemangiomas: Percutaneous<br>sclerotherapy vs. ablation<br><i>H. Yazdi</i>                                          |
| 09:36               | BPH: Which patients would least likely<br>benefit from PAE<br><i>F. Barakat (Germany)</i>                                   |
| 09:44               | Panel Discussion                                                                                                            |

|                     |                                                                                                                   |
|---------------------|-------------------------------------------------------------------------------------------------------------------|
| 08:00<br> <br>09:00 | INNOVATIONS IN IR                                                                                                 |
| 08:00               | Innovations in PE Beyond Medical &<br>Device Development<br><i>M. Al Natour (USA)</i>                             |
| 08:08               | AI Applications in Vascular Imaging<br><i>S. Qanadli (Switzerland)</i>                                            |
| 08:16               | Advances in Intraprocedural Imaging.<br>Limiting Radiation and Enhancing<br>Guidance<br><i>V. Tacher (France)</i> |
| 08:24               | Use of Simulation in Medical Education:<br>Underutilized resource<br><i>M. Hamady (UK)</i>                        |
| 08:32               | How to Embrace Generative AI in your<br>Career as an Interventional Radiologist<br><i>S. Sabri (USA)</i>          |
| 08:40               | Device Innovation from Idea to Practice!<br><i>J. Kaufman (USA)</i>                                               |
| 08:48               | Panel Discussion                                                                                                  |
| 09:00<br> <br>10:00 | PULMONARY EMBOLISM<br>RESPONSE TEAM: CASE<br>DISCUSSION                                                           |
| 08:56               |                                                                                                                   |
| 09:04               |                                                                                                                   |
| 09:12               |                                                                                                                   |
| 09:20               |                                                                                                                   |
| 09:28               |                                                                                                                   |
| 09:36               |                                                                                                                   |
| 09:44               |                                                                                                                   |

|                     |                     |
|---------------------|---------------------|
| 08:00<br> <br>10:00 | ALLIED HEALTH TRACK |
|---------------------|---------------------|

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& LYMPHATICS

- VENOUS SUMMIT

SCIENTIFIC PROGRAM
SATURDAY - APRIL 12, 2025



HALL A

HALL B

HALL C

Table with 2 columns: Time, Session Title. Sessions include: PVD DRIVE THROUGH, CERAB for Flush Infrarenal Occlusions, Iliac Interventions: Strategies for treatment of heavily calcified total occlusions, TBA, High Claudication Recurrences after Endo! So which claudicant should we treat?, Common Femoral Artery, when to treat by Endovascular Approach?, Panel Discussion, ALI: Open vs. endovascular, what does the Data show?, ALI: Thrombectomy devices: which & when to use?, CLTI Scope in our Region: Undertreated? Why?, How I Integrated Basil 2 & 3 Results in my Practice, Wound Management: Novel treatment options, Panel Discussion, VENDORS CELEBRATION AND APPRECIATION, LUNCH BREAK / LUNCH SYMPOSIUM.

Table with 2 columns: Time, Session Title. Sessions include: VASCULAR MALFORMATION II, From Exon to Mutation & Testing: Basic guide in vascular anomalies, Genetic Testing & Drugs in Vascular Anomalies, Water Soluble Contrast Lymphangiography, how it helps in lymphatic interventions, Lymphatic Malformation: Size and location matters, Genital Lymphedema Surgical Options, Interstitial Bleomycin Injection for Challenging Low Flow Malformation, Bleomycin Electrosclerotherapy in VM & AVM, Panel Discussion, Congenital Phlebectasia & Syndromatic Vascular Anomalies (KTS, Cloves..), Orbital Malformations Management, Cryoablation in Low Flow Malformation and FAVA, Venous Malformations in Difficult Locations, Local Complications: The good, the bad & the ugly, Far Away Complications: The good, the bad & the ugly, Panel Discussion.

Table with 2 columns: Time, Session Title. Sessions include: PRACTICE DEVELOPMENT II, How to Show and Leverage the Value of IR to the Hospital Systems, Building IR Clinical Service within Hospital System Outside Radiology Department, Is Sub-specialty in IR is the way forward, Panel Discussion, The Blessing a lot of us missing: Mentorship (How to select & how to mentor), Hard Medicolegal Issues in IR, how to handle?, Challenging Discussions that you should embrace, Panel Discussion, Hospital to OBL Transition, OBL Model in Egypt: Challenges and success, OBL Model in Saudi Arabia: Challenges and success, Panel Discussion.

FORMAT: LECTURES, LIVE CASE, ROUND TABLE, WORKSHOP, SIMULATION, WORKSHOP (HANDS-ON)

TRACKS: AI IN IR, ALLIED HEALTH, AORTIC SUMMIT, BEST OF EMBOLIZATION AND ABLATION, BREAST INTERVENTION, CLI DAYS, DIALYSIS & RENAL TRANSPLANT, GI & ENDOSCOPIC, HEPATOBILIARY & PORTAL HYPERTENSION & LIVER TRANSPLANT, ICU TRAUMA & EMERGENCY IR, INTERVENTIONAL ONCOLOGY, IR MANAGEMENT, ACADEMIC & BUSINESS, MSK INTERVENTION & PAIN MANAGEMENT, NEONATE, INFANT & PEDIATRICS IR, PAIRS RFS, PRACTICE DEVELOPMENT, PULMONARY INTERVENTIONS, RADIATION PROTECTION, VASCULAR MALFORMATION & LYMPHATICS, VENOUS SUMMIT

SCIENTIFIC PROGRAM
SATURDAY - APRIL 12, 2025



HALL A

HALL B

HALL C

13:30-15:00 VENOUS SUMMIT III
13:30 Innovative Approaches and Future Directions in the Management of VV
13:38 Spider and Reticular Veins: Sclerotherapy is best choice
13:46 Spider & Reticular Veins: Transdermal/transcutaneous laser is the way to go
13:54 Microphlebectomy: When to do same time of GSV ablation
14:02 Panel Discussion
14:10 Swollen Legs (Venous Edema vs. Lymphedema or Combined) Work up & Management
14:18 Venous Ulcer - How do I approach it?
14:26 Perforators - Treat or not to treat?
14:34 Is Compression Stockings Mandatory? What other medical therapies available?
14:42 Varicose Vein Recurrence: Prevention & management
14:50 Panel Discussion

13:30-15:30 IR RFS

13:30-15:30 BREAST INTERVENTIONS II
13:30 How to Handle MRI only Visible Abnormalities, when MRI Guided Biopsy is not available
13:42 Stereotactic Biopsy Techniques: From 2D to 3D
13:54 AI Assisted Breast Biopsies
14:06 What the IR needs to know about Contrast Enhanced Mammography
14:18 Contrast Enhanced Mammography Biopsy
14:30 Pearls and Pitfalls of Wireless Breast Localization
14:42 Percutaneous Management of Local Breast CA Recurrence
14:54 Assessment of Response to Chemotherapy for the IR
15:06 Challenging Breast Intervention Cases: How I do it
15:18 Panel Discussion

FORMAT

- LECTURES
- LIVE CASE
- ROUND TABLE
- WORKSHOP
- SIMULATION
- WORKSHOP (HANDS-ON)

TRACKS

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- VENOUS SUMMIT