



ISRA2025

ISRAELI RADIOLOGICAL ASSOCIATION
ANNUAL MEETING

MINI PROGRAM



26-28 OCT. 2025



Sunday, 26 October 2025

Sunday, 26 October 2025

HALL
BC

10:30 - 11:00	Registration opens, gathering, ePoster Viewing & Professional Exhibition
11:00 - 13:10	Plenary Session 1: Opening , RADS update - Bridging Imaging and Clinical Care Chairs: Prof. Ilan Shelef, Prof. Orly Goitein
11:00 - 11:10	Opening Remarks Prof. Ilan Shelef, Prof. Orly Goitein
11:10 - 11:30	LI RADS & background Dr. Shlomit Tamir
11:30 - 11:50	BI RADS update Dr. Noam Nissan
11:50 - 12:10	PI RADS Dr. Naama Lev Cohain
12:10 - 12:30	VI RADS, Bladder cancer staging Dr. Orith Portnoy
12:30 - 12:50	TI RADS - categories, scores, and recommendations. Suggestions for ultrasound practice in Israel Dr. Eduardo Bancovsky
12:50 - 13:10	NI RADS in imaging surveillance of head and neck malignancies. Dr. Ayelet Eran
13:10 - 14:00	Lunch, ePoster Viewing & Professional Exhibition

14:00-15:30

Plenary Session 2: Sponsored Sessions
Chairs: Prof. Galit Aviram, Prof. Diana Gaitini

14:00 - 14:30



Early detection of lung cancer- a national mission
Dr. Ariel Rokach

14:30 - 15:00



Clinical high field 5T MRI
Prof. Jacob Sosna

15:00 - 15:30



Photon counting CT - technology basics & initial
experience
Prof. Noam Tau

15:30 - 16:20

Plenary Session 3: La Prima Volta
Chairs: Dr. Alla Khashper, Dr. Osnat Konen

15:30 - 15:37

THE ILLUSION OF FREE AIR: ABDOMINAL PAIN POST
LAPAROSCOPIC POVH REPAIR | **Wasim Darawsha**

15:37 - 15:44

TUMEFACTIVE DEMYELINATING LESION MIMICKING
HIGH-GRADE GLIOMA: A DIAGNOSTIC PITFALL
Anna Barenbaum

15:44 - 15:51

WHEN THE CONDUIT TURNS AGAINST ITSELF: A RARE
SURGICAL COMPLICATION | **Santana Oznovich**

15:51 - 15:58

GROIN SWELLING IN PREGNANT WOMEN: ROUND
IGAMENT VARICOSITIES MIMICKING INGUINAL HERNIA-
CASE SERIES AND DIFFERENTIAL DIAGNOSIS
Rafail Danilov

15:58 - 16:05

RIGHT VENTRICLE PAPILLARY MUSCLE RUPTURE IN
NON-ECG GATED CT | **Ahmed Salhab**

16:05 - 16:12

AORTIC DISSECTION IN PREGNANCY
Mohammad Dawud

16:12 - 16:19

ONE SNEAKY TROUBLE-MAKER - A CASE OF TUMOR-IN-
DUCED OSTEOMALACIA DIAGNOSED BY
68GA-DOTATATE PET-CT | **Elinor Kalderon**

Sunday, 26 October 2025

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16:20 - 16:40	Coffee break, ePoster Viewing & Professional Exhibition	HALL BC	16:20 - 16:40	Coffee break, ePoster Viewing & Professional Exhibition	HALL A
16:40 - 18:20	Parallel Session 4: Pediatric Imaging Chairs: Dr. Ruth Cyffer Kuint, Dr. Lital Pratt		16:40 - 18:20	Parallel Session 5: Cardiothoracic Imaging Chairs: Dr. Tamar Shalmon, Dr. Osnat Rahav-Moreh	
16:40 - 17:00	Fetal MRI Prof. Chen Hoffmann		16:40 - 17:00	CT Imaging of the Left Atrium Prof. Galit Aviram	
17:00 - 17:09	TORSION AS A RARE COMPLICATION OF CONGENITAL SPLEEN ANOMALY- DIAGNOSTIC OPPORTUNITIES. THREE CASE REPORTS Nadila Rokytka		17:00 - 17:09	THE UTILITY OF PRE-TAVI (TRANSAORTIC VALVE IMPLANTATION) CT FOR DETECTION OF INTESTINAL ANGIODYSPLASIA IN AORTIC STENOSIS PATIENTS Maria Spector	
17:09 - 17:18	HOW DO I DIAGNOSE PEDIATRIC PATIENT'S SKULL LANGERHANS CELL HISTIOCYTOSIS LESIONS? Anat Ilivitzki		17:09 - 17:18	CT-DERIVED FEMORAL CHARACTERISTICS FOR PREDICTION OF VASCULAR COMPLICATIONS FOLLOWING TRANSFEMORAL TAVI Munir Artul	
17:18 - 17:27	DIAGNOSTIC AND MANAGEMENT CHALLENGES IN DICER1-ASSOCIATED PLEUROPULMONARY BLASTOMA: A CLINICAL CASE SERIES Anat Ilivitzki		17:18 - 17:27	REDUCING UNNECESSARY CHEST X-RAYS: PERFORMANCE OF A STREAMLINED DECISION RULE IN NON-TRAUMATIC CHEST PAIN Tomer Krutik	
17:27 - 17:36	QUANTIFICATION OF ADIPOSE TISSUE COMPARTMENTS IN SMALL-FOR-GESTATIONAL-AGE FETUSES WITH FAT-WATER MAGNETIC RESONANCE IMAGING Bar Neeman		17:27 - 17:36	HUMAN-AI INTERACTION FOR IMPROVED DIAGNOSIS OF PULMONARY EMBOLISM Yehonatan Bar Moshe	
17:36 - 17:45	TEN-YEAR EXPERIENCE WITH ULTRA-FAST MRI FOR PEDIATRIC APPENDICITIS: RADIATION-FREE ALTERNATIVE TO CT IN CHILDREN WITH EQUIVOCAL ULTRASOUND FINDINGS Ariel Rauchwerger		17:36 - 17:45	AI ALERTS IN CHEST X-RAYS: BETTER DETECTION, MORE CONFIDENCE, COMMUNICATION STILL COUNTS Michal Shachnovitch	
17:45 - 17:54	COMPARATIVE STUDY OF RADIATION DOSE LEVELS IN CT SCANS USING SIEMENS NAEOTOM ALPHA VS. GE AND PHILIPS SYSTEMS Nadav Singer		17:45 - 17:54	ENHERTU (TRASTUZUMAB DERUXTECAN) INDUCED PNEUMONITIS AS A LETHAL ADVERSE EVENT – A SINGLE-CENTER REAL-WORLD OBSERVATIONAL STUDY Yael Eshet	
17:54 - 18:03	THE ANATOMICAL ADVANTAGE: CT RADIOMICS IMPROVE OUTCOME PREDICTION BEYOND STANDARD CLINICAL-PET AND PET RADIOMICS IN PEDIATRIC HODGKIN LYMPHOMA Lama Ibrahim				



Sunday, 26 October 2025

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16:20 - 16:40

Coffee break,
ePoster Viewing & Professional Exhibition

16:40 - 18:20

Parallel Session 6: Innovation
Chairs: Prof. Eli Konen, Dr. Rolem Sivan

16:40 - 16:49

SIMPLIFYING RADIOLOGICAL LANGUAGE:
THE ROLE OF LLMs IN PATIENT-CENTERED REPORTING:
SYSTEMATIC REVIEW
Yaara Artsi

16:49 - 16:58

AGENT-BASED UNCERTAINTY AWARENESS IMPROVES
AUTOMATED RADIOLOGY REPORT LABELING WITH
AN OPEN-SOURCE LARGE LANGUAGE MODEL
Moti Freiman

16:58 - 17:07

PHYSICALLY-PRIMED AI-ENHANCED IVIM ANALYSIS OF
PLACENTAL DIFFUSION-WEIGHTED MRI REVEALS
FUNCTIONAL DIFFERENCES IN LGA PREGNANCIES
ASSOCIATED WITH MATERNAL DIABETES
Moti Freiman

17:07 - 17:16

VARIABILITY IN CT REFERRAL DATA COMPLETENESS:
INSIGHTS FROM THE EU-JUST-CT-PROJECT
Clara Singer

17:16 - 17:25

COMPREHENSIVE AI SYSTEM FOR AUTOMATED BODY
COMPOSITION ASSESSMENT USING L3-LEVEL CT IMAGING:
MODEL CREATION AND PERFORMANCE EVALUATION
Hilla Vardi Behar

17:25 - 17:34

VALUES OF BODY COMPOSITION AT L3 VERTEBRAL LEVEL
IN ISRAELI GENERAL POPULATION USING NOVEL AI
ALGORITHM
Shlomit Tamir

17:34 - 17:43

MBSS-T1: AN AI-BASED MOTION CORRECTION
TECHNIQUE FOR ROBUST CARDIAC T1 MAPPING IN
BREATH-HOLD AND FREE-BREATHING CONDITIONS -
TEST-RETEST REPEATABILITY ASSESSMENT
Moti Freiman

17:43 - 17:52

DETECTION OF ADRENAL ANOMALOUS FINDINGS IN
SPINAL CT IMAGES USING MULTIMODEL GRAPH
AGGERGATION
Israel Shenkman

17:52 - 18:01

AI-BASED PREDICTION OF ORGAN AND TUMOR
DOSIMETRY IN PRRT USING PRETREATMENT PET/CT
Talia Yeshua

18:01 - 18:10

THE IMPACT OF ARTIFICIAL INTELLIGENCE ON
RADIOLOGICAL REPORT TURNAROUND TIMES AND
DIAGNOSTIC ACCURACY
Royl Barnea

18:10 - 18:19

AUTOMATED RADIOLOGY REPORTS: A SYSTEMATIC
REVIEW OF LARGE LANGUAGE MODELS AND
CLINICAL UTILITY
Yaara Artsi

20:30

Mingling - Music , wine and friends

Monday, 27 October 2025

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07:30 - 08:00	Registration Opens, ePoster Viewing & Professional Exhibition
08:00 - 10:00	Plenary Session 7: AI Beyond Detection Chairs: Prof. Eli Atar, Dr. Gal Ben Arye
08:00 - 08:10	Opening Prof. Ilan Shelef, Prof. Orly Goitein, Dr. Ahuva Grubstein
08:10 - 08:30	Navigating the AI landscape in medical imaging - A Lecture in memory of Prof. Moshe Graif Prof. Jacob Sosna
08:30 - 08:50	AI in real life medicine Prof. Noa Dagan
08:50 - 09:10	AI in radiology: present insights , future horizons Dr. Mofei Freiman
09:10 - 09:30	AI-Driven neuroimaging: unlocking new insights in epilepsy and psychiatric disorders Dr. Sidney Krystal
09:30 - 10:30	AI - from fun to functional Mr. Erez Rubinstein
10:30 - 12:30	Hands on AI workshop - Registration Mandatory Mr. Erez Rubinstein
12:30 - 13:20	Lunch, ePoster Viewing & Professional Exhibition

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13:20 - 15:40	Plenary Session 8: Awards & Annual ISRA Members Meeting This session will be held in Hebrew Chairs: Prof. Ilan Shelef, Prof. Orly Goitein
Outstanding Clinician Awards	
13:20 - 13:35	Carmel Medical Center Recipient - Dr. Konstantin Kenigsberg
13:35 - 13:50	Shaare Zedek Medical Center Recipient - Dr. Yigal Frank
13:50 - 14:05	HaEmek Medical Center Recipient - Dr. Liza Livshits
14:05 - 14:20	Kaplan Medical Center Recipient - Dr. Pearl Herskovitz
14:20 - 15:20	ISRA Members Annual Meeting - Update
ISRA Annual Awards	
15:20 - 15:30	Best Teacher Award Recipient - Dr. Gideon Flusser
15:30 - 15:40	Honorary Member Award Recipient - Prof. Michal Marianne Amitai
15:40 - 16:00	Coffee Break, ePoster Viewing & Professional Exhibition



Monday, 27 October 2025

Monday, 27 October 2025

16:00 - 18:10

Parallel Session 9: Body Imaging
Chairs: Dr. Firas Srouf, Dr. Gil Bachar

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16:00 - 16:20

AI in clinical routine Radiology
Dr. Maurice Heimer

16:20 - 16:29

HYDROHEMATOSALPINX IN PELVIC ENDOMETRIOSIS:
MRI AND ULTRASOUND DIAGNOSIS WITH SURGICAL
CORRELATION
Noy Levy

16:29 - 16:38

THE ROLE OF PSA DENSITY AND BIOPSY HISTORY IN
PREDICTING CLINICALLY SIGNIFICANT PROSTATE CANCER.
Dor Hermann

16:38 - 16:47

RADIOGRAPHERS' ENGAGEMENT IN PATIENT SAFETY
ACROSS ASSUTA MEDICAL CENTERS
Zeev Schnapp

16:47 - 16:56

A NATIONAL MULTIDISCIPLINARY SURVEY ON THE
RADIOLOGY REPORT AND RADIOLOGIST-PHYSICIAN
COMMUNICATION
Ran Kedem Mashraki

16:56 - 17:05

CORONAL DIFFUSION-WEIGHTED IMAGING AS A
TIME-EFFICIENT ALTERNATIVE TO AXIAL IMAGING IN
MR ENTEROGRAPHY
Dana Brin

17:05 - 17:14

PRACTICAL ANATOMY IMAGING COURSE: A NEW
INTERACTIVE EDUCATION PILOT – PRELIMINARY RESULTS
Yehonatan Bar Moshe

17:14 - 17:23

AI-GUIDED CT WINDOWING IMPROVES RENAL LESION
CONSPICUITY: A MULTI-READER, MULTI-PHASE STUDY
Shaden Ghayeb

17:23 - 17:32

THE ROLE OF ULTRASOUND IN BLUNT PANCREATIC
TRAUMA IN CHILDREN
Michal Nordkin Elisof

17:32 - 17:41

THE PERFORMANCE AND VALUE OF CT GASTROGRAPHY
AS COMPARED WITH PATHOLOGY IN TNM STAGING AND
DIAGNOSIS OF METASTATIC PATTERN FOR LYMPH NODE
OF GASTRIC CANCER
Adam Abu Marsa

17:41 - 17:50

INCORPORATION OF A NOVEL CT MACHINE IN A BUSY
HOSPITAL - A TECHNOLOGIST'S PERSPECTIVE
Noam Tau

Monday, 27 October 2025

Monday, 27 October 2025

16:00 - 18:10

Parallel Session 10: Interventional Radiology
Chairs: Dr. Ziv Neeman, Dr. Avivit Shoham

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16:00 - 16:09

EARLY VENOUS ENHANCEMENT ON CT ANGIOGRAPHY
IN LOWER-EXTREMITY TRAUMA: ASSOCIATIONS WITH
TOURNIQUET USE AND VASCULAR INJURY
Dana Brin

16:09 - 16:18

ENDOVASCULAR REVASCULARIZATION IN CAROTID
SIPHON OCCLUSIONS: INSIGHTS FROM A THREE-YEAR
SINGLE-CENTRE STUDY
Natali Cohen

16:18 - 16:27

PERCUTANEOUS MANAGEMENT OF GALLBLADDER
PERFORATION: A RETROSPECTIVE COHORT STUDY
Gil Bachar

16:27 - 16:36

BALLOON-OCCLUDED TRANSVENOUS OBLITERATION
TECHNIQUES IN THE MANAGEMENT OF VARICEAL BLEEDING
Aviv Ben Zvi

16:36 - 16:45

A RARE CASE OF SELECTIVE BRONCHIAL ARTERY
ANEURYSM EMBOLIZATION
Marina Arselia Fradkin

16:45 - 16:54

TRANSARTERIAL EMBOLIZATION IN CHRONIC
MUSCULOSKELETAL PAIN:
THE INFLAMMATION-ANGIOGENESIS COMPLEX
Adam Farkas

16:54 - 17:03

MAY THURNER COMPRESSION: A DON'T TOUCH LESION
IN PELVIC VENOUS DISORDER?
Adam Farkas

17:03 - 17:12

RETROGRADE TIBIALIS ANTERIOR ARTERY APPROACH:
A SOLUTION FOR MANAGING FEMORAL ARTERY
ACCESS COMPLICATIONS
Ariel Rauchwerger

17:12 - 17:21

ADRENAL VEIN SAMPLING: A RETROSPECTIVE REVIEW OF
80 PATIENTS AT SHAARE ZEDEK MEDICAL CENTER (SZMC)
Talar Silvi Hagopian

17:21 - 17:30

BLEOMYCIN REVERSIBLE ELECTROPORATION:
A POTENTIAL GAME-CHANGER IN VASCULAR
MALFORMATIONS CARE
Adam Farkas



Monday, 27 October 2025

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16:00 - 18:10	Parallel Session 11: Breast Imaging Chairs: Dr. Liza Livshits, Dr. Tal Arazl-Kleinman
16:00 - 16:20	Residual calcifications Prof. Tamar Sella
16:20 - 16:40	Dense trail and CEM Dr. Noam Nissan
16:40 - 16:49	CONTRAST-ENHANCED MAMMOGRAPHY-GUIDED BREAST BIOPSY: INITIAL INSTITUTIONAL EXPERIENCE Raz Rotman
16:49 - 16:58	CORRELATION BETWEEN NIPPLE INVOLVEMENT ON BREAST MRI AND SURGICAL PATHOLOGY, IN BREAST CANCER PATIENTS Hana Shpitzer
16:58 - 17:07	HEAD-TO-HEAD COMPARISON OF TWO FDA-APPROVED AI SYSTEMS FOR SCREENING MAMMOGRAPHY Mor Goldsztein
17:07 - 17:16	COMPARATIVE PERFORMANCE OF ULTRASOUND AND MRI IN PREDICTING LYMPH NODE INVOLVEMENT IN BREAST CANCER PATIENTS UNDERGOING UPFRONT SURGERY Riham Imam
17:16 - 17:25	THE UTILITY OF PREOPERATIVE BREAST MRI IN ADDITION TO CONVENTIONAL IMAGING FOR ASSESSING DISEASE EXTENT AMONG PATIENTS TREATED WITH UPFRONT SURGERY ACROSS DIFFERENT AGE GROUPS Hanan Drowshe

17:25 - 17:34

ASSESSING BREAST MICROCALCIFICATIONS WITH
A COMMERCIAL AI SYSTEM IN A DIAGNOSTIC BREAST
CENTER
Michal Shachnovitch

17:34 - 17:43

310.ULTRASOUND GUIDED VACUUM ASSISTED BIOPSY
AS A PROBLEM-SOLVING TOOL IN A REFERRAL BREAST
CANCER CENTER
Liad Hadad-Canfi

17:43 - 17:52

INITIAL EXPERIENCE WITH AI IMPLEMENTATION IN
A MAMMOGRAPHY PROGRAM: CONCORDANCE WITH
RADIOLOGIST ASSESSMENT
Dr. Noam Nissan

15:40 - 17:40



Funded by Astra Zeneca
Early detection of lung cancer -
hands on training according with
the 2025 Basket Guidelines

SYMPHONIA
HALL

next to the dining room



18:10 - 19:10

Plenary Session 12: La Prima Volta
Chairs: Dr. Anat Ilvitzky, Dr. Ilya Volovik

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18:10 - 18:25

Clinical Applications of diffusion imaging
Mr. Pierre Zerbib

18:25 - 18:32

REBOUND ECTOPIC CERVICAL THYMUS MIMICKING
LYMPHOMATOUS INVOLVEMENT IN A PATIENT WITH
LYMPHOMA: A DIAGNOSTIC PITFALL
Miri Priss

18:32 - 18:39

RADIOLOGICAL PATTERNS IN ENCAPSULATING
PERITONEAL SCLEROSIS: CASE REPORT.
Aldana Paula Hamermiller

18:39 - 18:46

THE HEART - NOT A BLACK HOLE IN THE CHEST!
Ariel Shapira

18:46 - 18:53

PARASITIC BRAIN INFECTION AS THE INITIAL PRESENTATION
OF NEWLY DIAGNOSED HIV IN A YOUNG FEMALE PATIENT
Dalia Shahin

18:53 - 19:00

POPLITEAL VEIN ANEURYSM PRESENTING WITH ACUTE
PULMONARY EMBOLISM
Nayef Towafra

19:00 - 19:07

CERVICAL SPINE HYDATIDOSIS: AN UNCOMMON
MANIFESTATION OF ECHINOCOCCOSIS
Sana Maroun

20:30
21:00

Mingling & Drinks
Comedy Show - Rotem Abuhab



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Tuesday, 28 October 2025

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08:00 - 09:50

**Plenary Session 13: Balancing life:
Sleep, strength and biomarkers**
Chairs: Dr. Shlomit Tamir, Dr. Ahuva Grubstein

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BC

08:00 - 08:30

The importance of sleep for public health
Prof. Giora Pillar

08:30 - 08:50

Sarcopenia - Body positive vs negative
Dr. Natalia Goldberg

08:50 - 09:10

Imaging biomarkers and radiology based study
endpoints in oncology
Prof. Jens Ricke

09:10 - 09:30

The impact of exercise training
Prof. Yftach Gepner

09:30 - 09:50

Plenary Session 14: To Err is Human
Chairs: Dr. Ofer Benjaminov, Dr. Ruth Eliahou

09:30 - 09:40

FEMORAL NERVE ISCHEMIC INJURY AFTER
TRANS-ARTERIAL EMBOLIZATION OF TYPE 2 ENDOLEAK
FOLLOWING ENDOVASCULAR AORTIC ANEURYSM
REPAIR
Adam Farkas

09:40 - 09:50

WHEN 10/10 PAIN SPEAKS LOUDER THAN AN INITIAL
CT READ
Ofer Benjaminov

09:50 - 11:00

Plenary Session 15: La Prima Volta
Chairs: Dr. Christine Dan Lantsman,
Prof. Michal Marianne Amitai

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09:50 - 10:10

CT of the paranasal mucosal disease;
what every radiologist should know
Dr. Ruth Eliahou

10:10 - 10:17

SEPTIC PULMONARY EMBOLI SECONDARY TO
LEMIERRE'S SYNDROME: A CASE REPORT HIGHLIGHTING
THE RADIOLOGIST'S ROLE IN DIAGNOSIS
Moamin Salama

10:17 - 10:24

DIRECT HIT:
FROM URETHRAL TRAUMA TO DIRECT PUNCTURE
Marius Kassis

10:24 - 10:31

RADIOLOGIC CLUES TO TRACHEO-LARYNGEAL CLEFT
TYPE 4 IN A PRETERM NEONATE
Yasmine Daoud

10:31 - 10:38

NEONATAL POSTERIOR FOSSA ARTERIOVENOUS
MALFORMATION PRESENTING AS FACIAL PALSY:
DIAGNOSTIC MIMICRY OF TUMOR
Hadi Abu Harash

10:38 - 10:45

UNMASKING THE BULL: A RARE CULPRIT BEHIND SPINAL
AND ANTERIOR CHEST LESIONS
Jonathan Tihanyi

10:45 - 10:52

SEEING THE INVISIBLE: PHOTON-COUNTING CT BONE
MARROW APPLICATION REVEALS OCCULT METASTASES
Ariel Rauchwerger

11:00 - 11:30

**Coffee Break, ePoster Viewing
& Professional Exhibition**



Tuesday, 28 October 2025

Tuesday, 28 October 2025

11:30 - 12:45

Parallel Session 16: Musculoskeletal Imaging
Chairs: Dr. Saher Srour, Dr. Victoria Makarov

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11:30 - 11:50

Bone marrow imaging
Dr. Gideon Flusser

11:50 - 12:10

Langerhanse & other histiocytoses
Prof. Nogah Haramati

12:10 - 12:19

WHOLE-BODY MRI SURVEILLANCE IN LI-FRAUMENI
SYNDROME: NINE YEARS EXPERIENCE AT A TERTIARY
MEDICAL CENTER
Elinor Kalderon

12:19 - 12:28

PHOSPHATURIC MESENCHYMAL TUMOR
Hila Yashar

12:28 - 12:37

THE VALUE OF VACUUM PHENOMENON ON CT OF THE
SACROILIAC JOINTS AS A NEGATIVE IMAGING MARKER
FOR INFLAMMATORY SACROILIITIS
Moran Manor

12:37 - 12:46

ACUTE CLINICAL TMJ OSTEOARTHERITIS SYMPTOMS MAY
BE LINKED WITH OSTEOLYTIC CHANGES IN TMJ CBCT
Chen Nadler

11:30 - 13:00

Parallel Session 17: Abdominal Imaging
Chairs: Dr. Anat Zik, Dr. Arnon Makori

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11:30 - 11:39

CHYLOTHORAX AS THE INITIAL PRESENTATION OF DIFFUSE
LARGE B-CELL LYMPHOMA IN AN 86-YEAR-OLD PATIENT:
A CASE REPORT | **Andres Kaitzberg**

11:39 - 11:48

CULTURAL COMPETENCE: BARRIERS AND FACILITATORS
FOR RADIOGRAPHERS | **Yair Asshael Heiss**

11:48 - 11:57

GALLBLADDER ADENOMYOMATOSIS REVISITED –
DOES SIZE MATTER?
IS FOLLOW-UP REQUIRED FOR LARGE LESIONS?
Shirley Shechter

11:57 - 12:06

ACUTE NONTRAUMATIC ADRENAL HEMORRHAGE:
ETIOLOGY AND IMAGING FINDINGS IN 16 CASES
Alaa Matani

12:06 - 12:15

THE EFFECT OF AI-BASED RADIOLOGICAL READING ON
RADIOLOGY RESIDENTS IN ONCOLOGY FOLLOW-UP
Mustafa Abu Snineh

12:15 - 12:24

RADIOLOGICAL DIFFERENTIATION OF APPENDICEAL
MUCOCELE FROM ACUTE APPENDICITIS IN ADULTS BY CT
Michael Yarovsky

12:24 - 12:33

CT GUIDED ABLATION – PRESENTING 13 YEARS OF
EXPERIENCE | **Ayelet Wandel**

12:33 - 12:42

COMPUTED TOMOGRAPHY FEATURES OF PELVIC
INFLAMMATORY DISEASE CAUSED BY CHLAMYDIA
TRACHOMATIS AND NEISSERIA GONORRHOEA:
A RETROSPECTIVE STUDY | **Efrat Gilat**

12:42 - 12:51

ULTRASOUND SHEAR WAVE ELASTOGRAPHY AND SHEAR
WAVE DISPERSION: CORRELATION WITH
HISTOPATHOLOGICAL CHANGES IN AUTOIMMUNE
HEPATITIS PATIENTS | **Alona Umansky**



Tuesday, 28 October 2025

Tuesday, 28 October 2025

11:30 - 14:00

Parallel Session 18: Neuro-Imaging
Chairs: Prof. Tal Sigal, Dr. Ayelet Eran

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11:30 - 12:00

Photon counting CT in neuroimaging
Dr. Noa Ben Harav and Dr. Eli Ben David

12:00 - 12:30

Top 5 AI advances for neuroradiologists
Dr. Anat Yahav

12:30 - 12:50

Alzheimer treatments MRI and ARIA
Dr. Orna Eisenstein

12:50 - 12:59

OVERLOOKED CLUES: IMAGING PITFALLS AND
DIAGNOSTIC DELAYS IN CAROTID CAVERNOUS FISTULAS
Moamin Salama

12:59 - 13:08

UNMASKING THE ATYPICAL: REVISITING MRI FEATURES
OF PRIMARY CNS LYMPHOMA IN IMMUNOCOMPETENT
PATIENTS | **Lutof Zreik**

13:08 - 13:17

HIGH-RESOLUTION 3T TOF MRA OF THE OPHTHALMIC
ARTERY: CORRELATION WITH AGE-RELATED MACULAR
DEGENERATION | **Dana Nir**

13:17 - 13:26

POST-SIALO-CBCT FINDINGS IN PATIENTS WITH SIALOLITH
RELATED CHRONIC OBSTRUCTIVE SALADENITIS
Humphrey Ackam

13:26 - 13:35

COMPARATIVE ACCURACY OF INFARCT CORE PREDICTION
BETWEEN WIDELY USED PERFUSION SOFTWARE PROGRAMS
Noa Ben Harav

13:35 - 13:44

PRE-OPERATIVE INTRAORAL ULTRASOUND FEATURES OF
MALIGNANT ORAL LESIONS: DEVELOPMENT OF
A PREDICTIVE SCORING MODEL | **Ragda Abdalla-Aslan**

13:44 - 13:53

CLINICAL AND RADIOLOGICAL PREDICTORS OF INVASIVE
FUNGAL SINUSITIS | **Adi Brenner**

14:00 - 14:30

Plenary Session 19: ISRA Closing Session
Chairs: Prof. Ilan Shelef, Prof. Orly Goitein

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14:00 - 14:10

Michal Meidan Award
Dr. Rama Katz

14:10 - 14:20

La Prima Volta Award
Dr. Shlomit Tamir, Dr. Ahuva Grubstein

14:20 - 14:30

Closing Remarks
Prof. Ilan Shelef, Prof. Orly Goitein

14:30

Light Lunch



Breakfast - 07:30 - 10:00
Dinner - 18:30 - 21:00

Check-in - 15:00 | Check-out - 11:00

Breakfast - 07:30 - 10:00
Dinner - 18:30 - 20:00

Check-in - 15:00 | Check-out - 11:00

Lunch:
Conference lunches are for conference participants only.

For questions and inquiries, contact a Kenes Israel representative at the Congress registration desk.



Israeli Radiological Association
Annual Meeting



NOTES

NOTES



ISRA2025

ISRAELI RADIOLOGICAL ASSOCIATION ANNUAL MEETING



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