



WARMTH
WORLD ASSOCIATION
OF RADIOPHARMACEUTICAL
AND MOLECULAR THERAPY
FOUNDED 2009



ICRT
INTERNATIONAL
CONFERENCE ON
RADIOPHARMACEUTICAL
THERAPY
SINCE 2005

21ST ICRT

Scientific Agenda

*“Radiotheragnostics Without Borders: Integrating
Science, Access & Culture”*



Local Hosts



EGYPTIAN THERANOSTICS NETWORK

23-25 | 09 | 2026

InterContinental Semiramis Cairo

www.ICRT2026.org



21st ICRT



Conference Rundown

23 SEP

09:00am – 05:30pm

Welcome and Opening
Prostate Cancer
Theranostics Around the World

Cultural Soirée — ICRT 2026 Gala Dinner

24 SEP

09:00am – 05:30pm

Global Theranostics Challenges
Novel Targets
RLT in the Multidisciplinary Era
Practical RLT considerations

25 SEP

09:00am – 05:30pm

Technology, AI & Software
Thyroid Session
NETs: Where Are We Now?
The Grand Finale: Quiz, Highlights & Closing

26 SEP

09:00am – 06:00pm

**Cairo Classics Programmed Tour:
Pyramids of Giza and Grand Egyptian
Museum (Separate ticket)**



42+ INTERNATIONAL EXPERTS

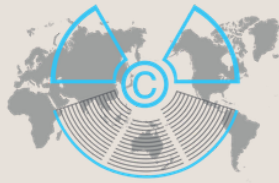


6 CONTINENTS



ONE MISSION

21st ICRT



Faculty

- IN ALPHABETICAL ORDER -



Ameya Puranik



Ammad Al Tamimi



Andrei Iagaru



Aviral Singh



Batool Albalooshi



Bharat Gupta



Camilo Garcia



Christos Toumpanakis



Cigdem Soydal



Desiree Deandreis



Diana Paez



Elcin Zan



Fadi Khreish



Gopinath Gnanasegaran



Helen Nadel



Homer A. Macapinlac



Irene Virgolini



Jeremie Calais



John Koutsikos



Josh Mailman



Kalevi Kairemo



Katherine Vallis



Mariela Agolti



Mariza Vorster



Masha Maharaj



Medhat Osman



Michael Kreissl



Mike Sathekge



Munir Ghesani



Oliver Sartor



Partha Choudhury



Patricia Bautista



Ralph Wirtz



Richard Baum



Salah Eddine Bouyoucef



Savvas Frangos



Soma Somanesan



Swagat Dash



Sze Ting Lee



Tadashi Watabe



Tamara Geliashvili



Zabah Jawa



INFO@ICRT2026.ORG



WWW.ICRT2026.ORG

Day One

21st ICRT



Date:
23 September 2026



Time:
09:00am - 05:30pm

SESSION 1: WELCOME AND OPENING

09:00AM-10:30AM

09:00-09:20	SZE TING LEE YEHA OMAR	 	OPENING REMARKS AND CANDLELIGHT TRIBUTE
09:20-09:25	PLACEHOLDER		EGYPTIAN ATOMIC ENERGY AUTHORITY
09:25-09:30	DIANA PAEZ		IAEA ADDRESS
09:30-09:35	SAVVAS FRANGOS		WFNMB ADDRESS
09:35-10:30	RICHARD BAUM		AJIT PADHY MEMORIAL LECTURE

COFFEE BREAK

10:30AM-11:00AM

SESSION 2: PROSTATE CANCER: THE PSMA LANDSCAPE TRIALS AND NEW COMPOUNDS IN PROSTATE CANCER

11:00AM-01:00PM



11:00-11:20	JEREMIE CALAIS		PSMA ACROSS THE PROSTATE CANCER JOURNEY: FROM IMAGING TO TREATMENT GUIDANCE
11:20-11:40	OLIVER SARTOR		PSMA-TARGETED RADIOLIGAND THERAPY: CURRENT STATUS AND FUTURE PROSPECTS
11:40-12:00	MIKE SATHEKGE		EXPANDING ACCESS TO PSMA THERANOSTICS: ARE THERE AFFORDABLE ALTERNATIVES?
12:00-12:40	AVIRAL SINGH YEHA OMAR	 	IMPROVING RLT: FROM FIXED PARADIGMS TO SMARTER STRATEGIES
12:40-01:00	PANEL DISCUSSION		

LUNCH BREAK

01:00PM-02:00PM



INFO@ICRT2026.ORG



WWW.ICRT2026.ORG

Day One

Cont'd

21st ICRT



Date:
23 September 2026



Time:
09:00am - 05:30pm

SESSION 3:
PROSTATE NEXT-GENERATION RLT: CAN NEW ISOTOPES
REDEFINE THE TREATMENT PARADIGM?02:00PM-03:30PM

02:00-02:15	SWAGAT DASH		PRECISION THERANOSTICS WITH TB-161: FROM PROSTATE TO PAN-CANCER
02:15-02:30	MARIZA VORSTER		FROM ACCESS TO OUTCOMES: THE REAL-WORLD KWAZULU-NATAL EXPERIENCE WITH AC-225 PSMA
02:30-02:45	FADI KHREISH		225AC MONOTHERAPY VS. 177LU/225AC TANDEM PSMA-RLT
02:45-03:00	TADASHI WATABE		ASTATINE-211: A NEW DIRECTION IN PSMA-TARGETED ALPHA THERAPY
03:00-03:30	MULTIDISCIPLINARY TUMOR BOARD: CASE DISCUSSIONS		

COFFEE BREAK03:30PM-04:00PM

SESSION 4:
NAVIGATING GLOBAL CHALLENGES: COUNTRY-SPECIFIC
BOTTLENECKS AND SOLUTIONS04:00PM-05:30PM

04:00-04:10	 YASMINE ATTEYA EGYPT		HOST COUNTRY REALITY: OVERCOMING INFRASTRUCTURE BARRIERS & LOCAL ISOTOPE PRODUCTION EXPANSION IN EGYPT
04:10-04:20	 MIKE SATHEKGE SOUTH AFRICA		THE AFRICAN LANDSCAPE: CREATIVE RESOURCE ALLOCATION & TRAINING MILESTONES IN ACADEMIC THERANOSTICS
04:20-04:30	 PATRICIA BAUTISTA PHILIPPINES		SOUTHEASTERN HORIZONS: ESTABLISHING THERANOSTICS ACROSS ARCHIPELAGOS AND NAVIGATING IMPORT LOGISTICS
04:30-04:40	 BATOOL ALBALOOSHI UAE		THE GCC PARADIGM: HIGH-TECH INFRASTRUCTURE VS. REGULATORY FRAMEWORK & REIMBURSEMENT MATURATION
04:40-04:50	 SWAGAT DASH INDIA		SCALING FOR MILLIONS: DECENTRALIZING RADIONUCLIDE THERAPY ACCESS AND LOCAL GENERATOR LOGISTICS
04:50-05:00	 MARIELA AGOLTI ARGENTINA		LATIN AMERICAN REALITIES: HYPERINFLATION ECONOMICS, PRIVATE-PUBLIC PAYOR MODELS & LOCAL DISTRIBUTION
05:00-05:10	 CIGDEM SOYDAL TURKEY		TURKEY: BALANCING LOCAL ISOTOPE PRODUCTION, REGULATORY FRAMEWORKS, AND SCALABILITY FOR EQUITABLE ACCESS
05:10-05:20	 ANDREI IAGARU USA		THE US MARKET MODEL: NAVIGATING FDA/NRC MANDATES, INSURANCE PRIOR AUTHORIZATIONS, AND HIGH-VOLUME SCALE
05:20-05:30	 MASHA MAHARAJ BRICS		THE STATE OF THERAGNOSTICS IN BRICS NATIONS: A DATA-DRIVEN MULTICENTRE REPORT

Day Two

21st ICRT



Date:
24 September 2026



Time:
09:00am - 05:30pm

SESSION 5: GLOBAL THERANOSTICS: OPPORTUNITIES AND CHALLENGES

09:00AM-10:45AM

09:00-09:15	DIANA PAEZ		GLOBAL THERANOSTICS: IMPLEMENTING WHA 78.13 — WHERE TO FROM HERE?
09:15-09:30	SIMONE LEYDEN		WHY RADIOPHARMACEUTICALS NEED A DIFFERENT REGULATORY PATHWAY THAN REGULAR PHARMACEUTICALS?
09:30-09:45	MUNIR GHESANI		THERANOSTIC APPROACHES: CHALLENGES AND OPPORTUNITIES FROM TRAINING TO PRACTICE
09:45-10:00	MEDHAT OSMAN		THERANOSTIC RESEARCH TRIALS: HOW TO FOLLOW THE SLU EXPERIENCE
10:00-10:15	SOMA SOMANESAN		PRECISION AND PROTECTION: RADIATION SAFETY IN RADIONUCLIDE THERAPY
10:15-10:30	ALICE VIANA		LOST IN REGULATION: HOW PATIENTS PAY THE PRICE FOR COMPLEXITY
10:30-10:45	MARWA HAKKAM		ADVANCING THERANOSTICS WORLDWIDE – HOW ICPO IS EMPOWERING ITS CENTERS NETWORK WITH KNOWLEDGE AND CLINICAL EXCELLENCE



COFFEE BREAK

10:45AM-11:00AM

SESSION 6: NOVEL TARGETS IN THE ONCOLOGY LANDSCAPE

11:00AM-01:00PM

11:00-11:20	RICHARD BAUM		FROM IMAGING TO THERAPY: SEVEN YEARS OF FAP-TARGETED RADIOTHERANOSTICS IN ADENOCARCINOMAS AND SARCOMAS
11:20-11:40	MOHAMED ELKANAWATY MICHAEL KREISSL	 	IMAGING TARGETING AVB6-INTEGRIN THERAPY TARGETING AVB6-INTEGRIN
11:40-11:55	AVIRAL SINGH		ADVANCING RADIOTHERAPEUTIC ASPECTS OF RENAL CELL CANCER
11:55-12:10	RALPH WIRTZ		UPDATE ON TRL IN BLADDER CANCER
12:10-12:30	DESIREE DEANDREIS		BREAST CANCER: IS IT THE NEXT THERANOSTIC PARADIGM?
12:30-12:45	MARIELA AGOLTI		RHENIUM-188 IN DERMATOLOGIC ONCOLOGY: EFFICACY, SAFETY, AND PRACTICAL CONSIDERATIONS
12:45-01:00	ANDREI IAGARU		GRPR AS A PAN-CANCER TARGET: FROM DIAGNOSTIC TO FIRST-IN-HUMAN THERA(G)NOSTICS TRIALS

LUNCH BREAK

01:00PM-02:00PM



INFO@ICRT2026.ORG



WWW.ICRT2026.ORG

Day Two

Cont'd

21st ICRT



Date:
24 September 2026



Time:
09:00am - 05:30pm

SESSION 7: RLT IN THE MULTIDISCIPLINARY ERA

02:00PM-03:30PM

02:00-02:15	OLIVER SARTOR		SHIFTING PARADIGMS IN RLT ERA: AN ONCOLOGIST'S PERSPECTIVE
02:15-02:30	ELCIN ZAN		COMBINATION TRIALS RLT + ONCOLOGY
02:30-02:45	KATHERINE VALLIS		THE CLINICAL RATIONALE FOR RADIOLIGAND PLUS EXTERNAL BEAM RADIOTHERAPY COMBINATIONS
02:45-03:00	SZE TING LEE		DNA DAMAGE RESPONSE INHIBITORS IN COMBINATION WITH RLT
03:00-03:30	PLACEHOLDER		FROM A UROLOGIST PERSPECTIVE

COFFEE BREAK

03:30PM-04:00PM

SESSION 8: PRACTICAL RLT CONSIDERATIONS

04:00PM-05:30PM

04:00-04:15	FADI KHREISH		CLINICAL CHALLENGES IN RADIONUCLIDE THERAPY: LESSONS FROM PRACTICE
04:15-04:25	CAMILO GARCIA		MANAGEMENT OF ACCIDENTAL EXTRAVASATION OF LU-177-BASED RADIOLIGANDS
04:25-04:40	JOHN KOUTSIKOS		RECHALLENGE ¹⁷⁷ LU-PSMA RLT IN PATIENTS WITH METASTATIC CASTRATION-RESISTANT PROSTATE CANCER
04:40-04:55	MEDHAT OSMAN		ESTABLISHING A THERANOSTIC CENTER: HOW WE DID IT
05:00-05:15	PATRICIA BAUTISTA		CLINICAL PEARLS IN THERANOSTICS PRACTICE: WHY PROPER TRAINING MATTERS
05:15-05:30	JOSH MAILMAN		THROUGH THE PATIENT'S EYES: EXPERIENCES WITH RADIONUCLIDE THERAPY

Day Three

21st ICRT



Date:
25 September 2026



Time:
09:00am - 05:30pm

SESSION 9: TECHNOLOGY, AI & SOFTWARE

09:00AM-10:30AM

09:00-09:20	HELEN NADEL		THE PROMISE FOR PEDIATRIC THERANOSTICS: AI, TECHNOLOGIC ADVANCES AND CLINICAL TRIAL INCLUSION
09:20-09:40	DOHA TANTAWY		THERANOSTICS AUTOMATED PATIENT MANAGEMENT TOOL
09:40-10:00	PARTHA CHOUDHURY		IMPLEMENTING CLINICAL DOSIMETRY WITH MIM SOFTWARE: A PRACTICAL APPROACH
10:00-10:20	BHARAT GUPTA		PERSONALIZED DOSIMETRY IN Y90 SIRT: FROM EMPIRICAL ACTIVITY TO QUANTITATIVE THERANOSTICS
10:20-10:30	JOSH MAILMAN		ANCORA.AI: THE RADIOPHARMACEUTICAL TRIAL DATABASE

COFFEE BREAK

10:30AM-11:00AM

SESSION 10: THYROID SESSION

11:00AM-12:30PM

11:00-11:15	SAVVAS FRANGOS		ATA 2025: IS THERE ADDED VALUE?
11:15-11:30	TAMARA GELIASHVILI		INTERMEDIATE POSTOPERATIVE RISK OF PROGRESSION: A GREY AREA IN RADIOIODINE THERAPY
11:30-11:45	SALAH EDDINE BOUYOUCF		MANAGEMENT OF DIFFERENTIATED METASTATIC THYROID CANCER
11:45-12:00	SZE TING LEE		MOLECULAR REDIFFERENTIATION: THERAPEUTIC PARADIGM IN IODINE-REFRACTORY METASTATIC THYROID CANCER
12:00-12:15	ZABAH JAWA		CHALLENGES IN THE MANAGEMENT OF PAEDIATRIC DTC WITH I-131
12:15-12:30	MICHAEL KREISSL		IMAGING AND THERANOSTICS IN MEDULLARY THYROID CANCER

LUNCH BREAK

12:30PM-01:30PM



INFO@ICRT2026.ORG



WWW.ICRT2026.ORG

Day Three

Cont'd

21st ICRT



Date:
25 September 2026



Time:
09:00am - 05:30pm

SESSION 11: NETS: WHERE ARE WE NOW?

01:30PM-03:30PM

01:30-01:50	CHRISTOS TOUMPANAKIS		MANAGEMENT STRATEGY IN NENS
01:50-02:10	BATOOL ALBALOOSHI		EXPERIENCE USING ¹⁷⁷ LU AND ²²⁵ AC IN NETS
02:10-02:30	IRENE VIRGOLINI		¹⁷⁷ LU RECHALLENGE AND PRRT ROLE IN RARE NETS
02:30-02:45	ZABAH JAWA		PAEDIATRIC NET: EMERGING ROLE OF THERANOSTICS AND CHALLENGES
02:45-03:30	CHRISTOS TOUMPANAKIS		MULTIDISCIPLINARY TUMOR BOARD: CASE DISCUSSIONS
	MASHA MAHARAJ		MODERATOR: CHRISTOS TOUMPANAKIS NUCLEAR MEDICINE PHYSICIAN: MASHA MAHARAJ ALONGSIDE SURGICAL AND GASTROENTEROLOGY EXPERTS

COFFEE BREAK

03:30PM-04:00PM

SESSION 12: THE GRAND FINALE: QUIZ, HIGHLIGHTS & CLOSING CEREMONY

04:00PM-05:30PM

04:00-04:50	GOPINATH GNANASEGARAN		THINK FAST! THE THERANOSTICS QUIZ SESSION
04:50-05:15	YEHIA OMAR		HIGHLIGHTS SUMMARY
05:15-05:30	CLOSING CEREMONY		