

10th International Conference on Radiopharmaceutical Therapy

Innsbruck, Austria, 3 – 8 May 2015

Hotel „Grauer Bär“

Day 1, SUNDAY, 3 May 2015

10. Tiroler Nuklearmedizinikongress 2015

0900 – 1100 REGISTRATION for Pre-Congress Symposium

0900 – 1800 REGISTRATION for ICRT 2015

1100 – 1300 PRE-CONFERENCE INTERNATIONAL SYMPOSIUM ON NUCLEAR CARDIOLOGY

Auditorium, Hotel Grauer Bär, Lobby Level

Session Chairs

1. Serge Askienazy, Paris, France

2. Gert Klug, Innsbruck, Austria

1100 – 1115 **Cardiac CT – State of the Art and Future Perspectives**

PC-01 Gudrun Feuchtner, Innsbruck, Austria

1115 – 1135 **Cardiac Nuclear Medicine – State of the Art and Future Perspectives**

PC-02 Markus Schwaiger, Munich, Germany

1135 – 1145 **Quantifying Reverse Perfusion in Endothelial Dysfunction Using 82Rubidium PET/CT**

PC-03 Abdul Jalil Nordin, Fathinul Fikri Ahmad Saad, Pietro Muto, Irene Virgolini; Serdang, Malaysia

1145 – 1200 **Clinical Impact of Cardiac Imaging**

PC-04 Gert Klug, Innsbruck, Austria

1200 – 1215 **Combined 3D and I-123 mIBG IGDT of Ganglionated Plexus for Catheter Ablation of Atrial Fibrillation**

PC-05 Serge Askienazy, Paris, France

1215 – 1230 **Nuclear Cardiology in the Daily Routine of the Cardiologist – Relevant Clinical Case Reports**

PC-06 Christian Uprimny, Innsbruck, Austria

1230 – 1245 **The Role of Delayed Imaging in 18F-FDG PET/CT Myocardial Viability Study**

PC-07 Moses Modiselle, Nozipho Nyakale, Mike Sathekge; Pretoria, South Africa

1245 - 1300 **The Evolving Role of Hybrid & Multimodality Imaging in Nuclear Cardiology**

PC-08 Qaisar Siraj, Kuwait City, Kuwait

1300 – 1400

LUNCH

Restaurant Hotel “Grauer Bär”, Lobby Level

1400 – 1630 PRE-CONFERENCE INTERNATIONAL SYMPOSIUM ON NUCLEAR NEUROLOGY

Auditorium, Hotel Grauer Bär, Lobby Level

Session Chairs

3. Irene Virgolini, Innsbruck, Austria

4. Elke Gizewski, Innsbruck, Austria

1400 – 1420 **Neuroradiology – State of the Art**

PC-09 Elke Gizewski, Innsbruck, Austria

1420 – 1440 **Nuclear Medicine Imaging of Brain Tumors – State of the Art**

PC-10 Tatjana Traub-Weidinger, Vienna, Austria

1440 – 1500 **Nuclear Medicine Imaging of EPMS - Morbus Parkinson**

PC-11 Christoph Scherfler, Innsbruck, Austria

1500 – 1520 **Nuclear Medicine Imaging of Alzheimer’s Disease**

PC-12 Robert Pichler, Linz, Austria

1520 – 1540 **Radioguided Brain Surgery – Project HORIZON-2020**

PC-13 Chiara Maria Grana, Milan, Italy

1540 – 1600 **Epilepsy – State of the Art**

PC-14 Eveline Donnemiller, Innsbruck, Austria

1600 – 1615 **Cerebral Glucose Hypometabolism in Tick-Borne Encephalitis, a Pilot Study in 10 Patients**

PC-15 Anelia Dietmann, Daniel Putzer, Ronny Beer, Raimund Helbok, Bettina Pfausler, Abdul Jalil Nordin, Irene Virgolini, Astrid E. Grams, Erich Schmutzhard; Innsbruck, Austria

1615 – 1630 **18F-DOPA in Brain Tumors Under Proton Therapy**

PC-16 Franca Chierichetti, Trento, Italy

1630 – 1900

COFFEE & TEA BREAK / MEET THE INDUSTRY

Hotel “Grauer Bär”, Pre-Function Area / Lobby Level

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1930 – 2100

OPENING CEREMONY

Kaiser Leopold-Saal, Theological Faculty of the University of Innsbruck

Welcome Address **Irene J Virgolini**, Congress President, ICRT 2015

Opening Remarks **Richard P Baum**, President, WARMTH

Welcome Address **Helga Fritsch**, Rector, Medical University Innsbruck

Mandolin Orchestra “GIOCOSSO” (Christoph Artner)

WARMTH Candle Lighting Ceremony (all Governing Body Members)

Video Presentation in memoriam **Ajit K Padhy** (Patricia Bernal)

Presentation of the **WARMTH Lifetime Achievement Award** to **Georg Riccabona**, Professor emeritus, Department of Nuclear Medicine, Innsbruck (Laudatio: Irene J. Virgolini)

Manuela Cirilli, CERN, Switzerland: “CERN and Large Hadron Collider (LHC):
From Physics to Medicine”

2100 - 2400

WELCOME RECEPTION - CONGRESS DINNER

Restaurant Hotel “Grauer Bär”, Lobby Level

2400

END OF DAY 1

DAY 2: MONDAY, 4 MAY 2015

0800 – 1800 **REGISTRATION**

0830 – 1030 **SCIENTIFIC SESSION 1: THYROID DISEASES I**

Conference Room, Lobby Level

- Session Chairs**
1. **Stanley Goldsmith**, New York, United States
 2. **Seyed Rasoul Zakavi**, Mashhad, Iran

0830 – 0845 **Radioiodine Therapy of Hyperthyroidism**

S1-01 Seyed Rasoul Zakavi, Mashhad, Iran

0845 – 0900 **Magnesium Deficiency in Benign Thyroid Disorders**

S1-02 Roy Moncayo, Viktoria Plaschke, Martina Leitner, Stephanie Pfab, Lorenza Scarpa; Innsbruck, Austria

0900 – 0915 **Prevalence of Normal TSH Levels in European Patients With Thyroid Autonomy Detected by Thyroid Scintigraphy**

S1-03 Giorgio Treglia, Pierpaolo Trimboli, Frederik Anton Verburg, Luca Giovanella; Bellinzona, Switzerland

0915 – 0930 **Efficacy of Fixed High Dose (30 mCi) Iodine-131 Therapy for Solitary Toxic Thyroid Nodule**

S1-04 Khalid Bashir Makhdomi, Nairobi, Kenya

0930 – 0945 **Effectiveness of Excluding Thyroid Cancer in Patients Referred to Radioiodine Therapy For Benign Thyroid Diseases: A 9-Year Follow-Up Cohort Study**

S1-05 Maria H. Listewnik, Maria Chosia, Hanna Piwowarska-Bilska, Krystyna Jasiakiewicz, Barbara Zaborek, Piotr Zorga, Bozena Birkenfeld; Szczecin, Poland

0945 – 1000 **Management of Paediatric Thyroid Carcinoma**

S1-06 Monica A. Rossleigh, Sydney, Australia

1000 – 1015 **Radioiodine Therapy of Juvenile Differentiated Thyroid Cancer**

S1-07 Jasna Mihailovic, Sremska Kamenica, Serbia

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1015 – 1030
S1-08 **Read the Small Letters of the Guidelines for Ablation Therapy and Apply Them to the Patients. Size Does not Always Matter**
Savvas Frangos, Nicosia, Cyprus

1030 – 1100 **COFFEE & TEA BREAK / INDUSTRY EXHIBITION**
Pre-Function Area / Lobby Level

1100 – 1300 **SCIENTIFIC SESSION 2: THYROID DISEASES II**

Conference Room, Lobby Level

Session Chairs
1. Emerita Andres-Barrenechea, Quezon City, Philippines
2. Roy Moncayo-Naveda, Innsbruck, Austria

1100 – 1115
S2-01 **Oncological Therapy of Radioiodine Negative Thyroid Cancer**
Markus Raderer, Vienna, Austria

1115 – 1130
S2-02 **The Anti-VEGF Agent Lenvatinib: A New Promising Molecule for Progressive Radioiodine-Refractory Differentiated Thyroid Cancer**
Christian Pirich, Salzburg, Austria

1130 – 1145
S2-03 **The Efficacy of Radioactive Iodine Therapy for Insular Thyroid Carcinomas**
Emerita Andres-Barrenechea, Emelyn Gail Caverte; Quezon City, Philippines

1145 – 1205
S2-04 **Somatostatin Receptor Therapy of Radioiodine-Negative Thyroid Cancer Patients – Project HORIZON-2020**

S2-05 **Proteasome Inhibitor Therapy with Bortezomib of Dedifferentiated, Radioiodine Negative and Somatostatin Receptor Negative Thyroid Cancer**

Margarida Rodrigues, Daniel Putzer, Sabine Buxbaum, Wolfgang Eisterer, Irene Virgolini; Innsbruck, Austria

1205 – 1215
S2-06 **Peptide Receptor Radionuclide Therapy (PRRT) of Metastatic, Progressive, Treatment-refractory Medullary Thyroid Cancer Using ¹⁷⁷Lu and ⁹⁰Y-labeled Octreotide Analogs**
Ameya D. Puranik, Harshad R. Kulkarni, Aviral Singh, Richard P. Baum; Bad Berka, Germany

1215 – 1225
S2-07 **Risk of Disease Recurrence in Patients with DTC with Postoperative Thyroglobulin <1ng/mL**
Sofia Vaz, Ines P. Carvalho, Rita Sousa, Margarida Vieira, Angelo Silva, Deolinda Madureira, Susana Esteves, Edward Limbert, Teresa C. Ferreira, Lucilia Salgado; Lisbon, Portugal

1225 – 1240
S2-08 **Recombinant TSH in the Management of DTC : What Has Been Achieved & Where Do We Go From Here**
Partha S. Choudhury, Delhi, India

1240 – 1250
S2-09 **Radioiodine Ablation with rTSH in Differentiated Thyroid Cancer – SKM Experience**
Yasir Majeed, Saima Riaz, Humayun Bashir, Aamna Hassan, M. Khalid Nawaz; Lahore, Pakistan

1250 – 1300
S2-10 **¹³¹I SPECT-CT Scintigraphy in the Management of Patients with DTC**
Sonya Sergieva, Sofia, Bulgaria

1300 – 1400 **LUNCH**
Restaurant Hotel “Grauer Bär”, Lobby Level

1400 - 1530 **SCIENTIFIC SESSION 3: RADIOPHARMACY**

Conference Room, Lobby Level

Session Chairs
1. Renata Mikołajczak, Otwock, Poland
2. Clemens Decristoforo, Innsbruck, Austria

1400 – 1415
S3-01 **Radiopeptides Targeting G-Protein Coupled Receptors in Cancer: From Bench to Bed**
Helmut R. Maecke, Freiburg, Germany

1415 – 1430
S3-02 **Targeted Molecular Imaging and Therapy of Chemokine Receptor-4 Expression in Cancer Patients**
Hans-Juergen P. Wester, Ken Herrmann, Margret Schottelius, Katrin Philipp-Abbrederis, Theresa Osl, Andreas Poschenrieder, Andreas Buck, Horst Kessler, Richard B. Baum, Carlos Gerngross, Michael Lassmann, Herrmann Einsele, Stefan Knop, Markus Schwaiger, Ulrich Keller; Munich, Germany

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1430 – 1440 S3-03	Preclinical Application of ⁴⁷Sc-Folate – Pilot Study in Tumor-Bearing Mice Cristina Müller, Katharina Domnanich, Klaudia Siwowska, Ulli Köster, Andreas Türler, Roger Schibli, Nicholas van der Meulen; Villigen, Switzerland
1440 – 1450 S3-04	PSMA Targeting Iron Oxide Nanoparticles for PET/MR Dual Modal Imaging Jae Min Jeong, Seoul, Republic of Korea
1450 – 1500 S3-05	Cyclic Minigastrin Radiolabelled with Lu-177: Preclinical Evaluation of a Kit Formulation for Clinical Use Christine Rangger, Dariusz Pawlak, Lajos Balogh, Zita Pöstényi, Renata Mikolajczak, Elisabeth von Guggenberg; Innsbruck, Austria
1500 – 1515 S3-06	¹⁸F-Labelled F3 Derivatives Targeting Cancer and Tumour Endothelial Cells Phoebe Y.H. Lam, Katherine A. Vallis, Oxford, United Kingdom
1515 – 1530 S3-07	From Preclinical Development to a Multicentre Clinical Trial: ¹¹¹In-CP04 Targeting CCK2-Receptors for Personalized Diagnosis and Therapy of Patients with Medullary Thyroid Carcinoma Clemens Decristoforo, Dariusz Pawlak, Christine Rangger, Piotr Garnuszek, Petra Kolec-Peitzl, Katja Zaletel, Thea Maina-Nock, Helmut Maecke, Paola Erba, Renata Mikolajczak, Georg Göbel, Alicja Hubalewska-Dydejczyk; Innsbruck, Austria

1530 – 1600 **COFFEE & TEA BREAK / INDUSTRY EXHIBITION**
Pre-Function Area / Lobby Level

1600 – 1730 **SCIENTIFIC SESSION 4: MEDICAL PHYSICS / RADIATION PROTECTION**

Conference Room, Lobby Level

Session Chairs
1. Kalevi Kairemo, Helsinki, Finland
2. Thomas Beyer, Vienna, Austria

1600 – 1615
S4-01 **Molecular Imaging – Part 1.**
Bernd Pichler, Tübingen, Germany

1615 – 1630
S4-02 **Molecular Imaging – Part 2.**
Thomas Beyer, Vienna, Austria

1630 – 1640
S4-03 **Image Segmentation for Personalized Dosimetry in Radionuclide Therapy: A Semi-Automatic Workflow Matching a Reference Phantom to the Individual Patient Anatomy**
Matthias Blaickner, Harshad Kulkarni, Stefan Wiessalla, Christiane Schuchard, Richard Baum; Vienna, Austria

1640 – 1700
S4-04 **Lu-177 BPAMD for Treatment of Skeletal Metastases in Prostate Cancer: First Dosimetric Results**
S4-05 **Biodistribution and Dosimetry of Lu-177 PSMA for Therapy of Metastatic Prostate Cancer: First Results**
S4-06 **Peptide Receptor Radionuclide Therapy Using Lu-177 HA DOTATATE and Lu-177 DOTATOC in the Same Patient: Comparison of Biokinetics and Dosimetry**
Christiane Schuchardt, Stefan Wiessalla, Harshad Kulkarni, Frank Rösch, Mostafa Shahinfar, Hans-Jürgen Wester, Richard P. Baum; Bad Berka, Germany

1700 – 1715
S4-07 **Dose Escalation Study with ¹⁸⁸Re-Zoledronic Acid in Patients with Painful Bone Metastases**
Tatiana Kochetova, Valeriy Krylov, Lev Volosnev; Obninsk, Russian Federation

1715 – 1730
S4-08 **Applications of PET/CT in External Beam Radiation Therapy Dose Planning**
Kalevi Kairemo, Helsinki, Finland

AGENDA

1800 – 2400
WARMTH GOVERNING BODY MEETING
(Governing Body Members only)

2000 – 2400 **WARMTH CONGRESS DINNER**
Restaurant Hotel “Grauer Bär”, Lobby Level

2400 **END OF DAY 2**

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DAY 3, TUESDAY, 5 MAY 2015

0800 – 1800 REGISTRATION

0830 – 1030 SCIENTIFIC SESSION 5: PROSTATE CANCER / BONE PAIN PALLIATION

Conference Room, Lobby Level

0830 – 1300
Meeting of the
“TRANSCAN Study Group”
Hotel “Schwarzer Adler”

Session Chairs
1. Richard Baum, Bad Berka, Germany
2. Mike Sathekge, Pretoria, South Africa

0830 – 0845
S5-01 **Therapy of Prostate Cancer – an Overview.**
Wolfgang Horninger, Innsbruck, Austria

0845 – 0900
S5-02 **THERANOSTICS of Prostate Cancer (PRLT) Using Ga-68 and Lu-177 Labeled PSMA Small Molecule – a New Horizon for Nuclear Medicine.**

Richard P. Baum, Harshad Kulkarni, Christiane Schuchardt, Aviral Singh, M. Weineisen, Margret Schottelius, Hans-Jürgen Wester; Bad Berka, Germany

0900 – 0915
S5-03 **68Ga-PSMA PET/CT: Paradigm Shift in the Management of Prostate Cancer.**
Mike Sathekge, Pretoria, South Africa

0915 – 0930
S5-04 **The Role of PET Imaging with 68Ga-PSMA and 18F-Choline in Recurrent Prostate Cancer Patients**
Francesco Ceci; Bologna, Italy

0930 – 0945
S5-05 **Gamma Imaging in Patients Following 223Ra / XOFIGO.**
Kalevi Kairemo, Helsinki, Finland

0945 – 1000
S5-06 **Gallium 68 PSMA PET CT Scans in Recurrent Prostate Cancer**
Ishita Sen, Vineet Pant, Abhinav Singhal, Sanjay Gogoi; New Delhi, India

1000 – 1015
S5-07 **The Relation Between Bone Pain Response and Skeletal Metastases in Cancer Patients Receiving 153Samarium-EDTMP Therapy**
Mai Elzahry, Helmut Sinzinger, Mohamed Gaber, Waleed Diab; Qena, Egypt

1015 – 1030
S5-08 **Diagnosis and Follow-up of Recurring and Metastatic Prostate Cancer by Ga-68 PSMA PET/CT**
Harshad Kulkarni, Hans-Jürgen Wester, Richard P. Baum; Bad Berka, Germany

1030 – 1100

COFFEE & TEA BREAK / INDUSTRY EXHIBITION

Pre-Function Area / Lobby Level

1100 – 1230 SCIENTIFIC SESSION 6: RADIOSYNOVECTOMY

Conference Room, Lobby Level

Session Chairs
1. Knut Liepe, Frankfurt, Germany
2. Suresh Srivastava, New York, USA

1100 – 1115
S6-01 **Radiosynovectomy - State of the Art 2015, Part 1**
Gynter Mödder, Renate Mödder-Reese; Köln, Germany

1115 – 1130
S6-02 **Radiosynovectomy - State of the Art 2015, Part 2**
Knut Liepe, Frankfurt, Germany

1130 – 1140
S6-03 **Homogeneous Sn-117m Colloid – A Novel Radiosynovectomy Agent**
Nigel Stevenson, Jimmy Lattimer, Kimberly Selting, Gilbert Gonzales, Cynthia Doerr, Alison Bendele, Jaime Simon, Suresh Srivastava; Columbia, United States

1140 – 1150
S6-04 **Radiosynoviorthesis (RSO) of 17 Sacroiliac Joints with 186 Rhenium Colloid: 4-Years Outcomes**
Marika Vereb, Lucia Kaliska, Knut Liepe; Kassel, Germany

1150 – 1200
S6-05 **Management of Conjunctival Squamous Cell Carcinoma by Strontium-90 Irradiation – A Seven Year Experience**
Raihan Hussain, Sadia Sultana, Rahima Perveen, Khokon Kumar Nath; Dhaka, Bangladesh

1200 – 1210
S6-06 **Synovectomy with 153-Samarium Hydroxyapatite in Haemophilic Arthropathy**
Jose Ulisses Calegaro, Davi Hage, Mariana Sayago; Brasília, Brazil

1210 – 1220
S6-07 **Bremsstrahlung SPECT-CT for Localization of Inadvertent Extra Articular Injection**
Qaisar Siraj, Al-Banna Anwar, Noora Bin Essa; Kuwait City, Kuwait

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1220 – 1230 S6-08	Response to Radiosynovectomy for Hemophilic Arthropathy (Medium- sized joints) to Rhenium-86 Colloid and to Yttrium-90 for Larger Joints Emerita Andres-Barrenechea, Quezon City, Philippines
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1230 – 1430	LUNCH Restaurant Hotel “Grauer Bär”, Lobby Level	1230 – 1430 Meeting of the “188Re LIPIODOL Study Group”
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1430 – 1600 SCIENTIFIC SESSION 7: LIVER CANCER / METASTASES

Conference Room, Lobby Level

Session Chairs	1. Ajit S. Shinto, Coimbatore, India 2. Richard Baum, Bad Berka, Germany
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1430 – 1445 S7-01	Re 188 Lipiodol Intra Arterial Treatment of Inoperable Hepatic Cancer and Liver Metastases Ajit S. Shinto, Coimbatore, India
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1445 – 1500 S7-02	Percutaneous Ablation Therapy – State of the Art Réto Bale, Innsbruck, Austria
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1500 – 1510 S7-03	Selective Internal Radiation Therapy (SIRT) in Hepatic Metastases from Uveal Melanoma. Treatment Response in Comparison to Transarterial Chemoembolization with Fotemustin Heying Duan, Alexander Haug, Fredrik Waneck, Martin Funovics, Gundula Berzaczy, Christoph Höller, Martha Hoffmann; Vienna, Austria
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1510 – 1520 S7-04	Yttrium-90 Intra-Arterial Radioembolization Therapy of Unresectable Intrahepatic Cholangiocarcinoma: 5-Year Experience at a Single Center Hanna Sviriydenka, Cinzia Pettinato, Fabio Monari, Francesco Ceci, Cristina Mosconi, Elena Tabacchi, Silvia Sanfilippo, Cristina Nanni, Eleonora Giampalma, Rita Golfieri, Aviral Singh, Stefano Fanti; Bologna, Italy
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1520 – 1530 S7-05	In Situ Vaccination: The Synergistic Roles of Immunotherapy and Radiobioconjugate Targetted Therapy Daya Hazra, Ajai Shukla, Nirmal Painuly, Praveen Tyagi, Padmamalika Hazra; New Delhi, India
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1530 – 1540 S7-06	Personalized Dosimetry with Intensification Using 90Y-Loaded Glass Microsphere Radioembolization Induces Prolonged Overall Survival in Hepatocellular Carcinoma Patients with Portal Vein Thrombosis Etienne Garin, Yan Rolland, Sophie Laffont, Julien Edeline, Eveline Boucher; Rennes, France
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1540 – 1550 S7-07	18F-FDG PET-CT for Detection of Local Recurrence in Patients of HCC Post TACE Muhammad Numair Younis, Hamid Naseer, Khuram Shafiq Khan, Ahmad Qureshy, Irfan Ullah Khan, Abubaker Shahid; Lahore, Pakistan
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1550 – 1600 S7-08	Personalized Dosimetry Techniques in Y-90 SIR-Spheres Radioembolization-Singapore General Hospital Experience. Butch Magsombol, Singapore
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1600 – 1800	COFFEE & TEA BREAK / INDUSTRY EXHIBITION / SCIENTIFIC POSTER SESSIONS Pre-Function Area /Lobby Level
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SCIENTIFIC POSTER SESSION 1: THYROID

Conference Room, Lobby Level

Session Chairs	1. Raihan Hussain, Dhaka, Bangladesh 2. Patricia Bernal-Trujillo, Bogota, Colombia 3. Jasna Mihailovic, Sremska Kamenica, Serbia
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P1-01	Blood Neutrophil-to-Lymphocyte Ratio Correlates With Tumor Prognosis in Patients with Papillary Thyroid Cancer Ze Meng, Peiyong Li, Ming Zhang, Yan Cao, Xiaofei Liang; Shanghai, China
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P1-02	Enhance Retention of Radioiodine in Thyroid Cancer Cells and Non-Thyroid Cancer Cells by PAMAM-Ag+ Peiyong Li, Yan Cao, Ze Meng; Shanghai, China
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P1-03	Thyroid Carcinoma Detected by Incidental 18F-FDG Uptake in a Patient with Progressive Cerebellar Syndrome – a Case Report Alexander Kroiss, Christian Uprimny, Sabine Buxbaum, Roy Moncayo, Irene Virgolini; Innsbruck, Austria
P1-04	Prognostic Value of Thyroid Volume Changes in Hyperthyroidism Response to Radioiodine Therapy (A Preliminary Report) Narjess Ayati, Seyed Rasoul Zakavi; Mashhad, Iran
P1-05	Did Standard Activities of Radio-Iodine 131I Useful in the Treatment of Multiple Bone Metastasis from Differentiated Thyroid Carcinoma Kaouthar Chatti, Nouha Essabbah, Hamza Regaieg, Tarek Kamoun, Raja Sfar, Manel Nouira, Maha Ben Fredj, Najla Ayachi, Mohsen Guezguez, Habib Essabbah; Sousse, Tunisia
P1-06	Nonthyroidal Malignancies in Patients with Differentiated Thyroid Carcinoma Zvezdana Rajkovic, Ivana Pavkovic, Pedj Kovacevic; Sarajevo, Bosnia and Herzegovina
P1-07	Carum Carvi Ingestion May Increase TSH Level in Patients with Thyroid Cancer Seyed Rasoul Zakavi, Seyed Maryam Naghibi, Mohamad Ramezani, Narjess Ayati; Mashhad, Iran
P1-08	Incidental Thyroid Carcinoma: Should Surgery or Radioiodine Therapy be the Initial Management for Graves' Disease with Multinodular Goitre? Alex Khoo Cheen Hoe, Fadzilah Hamzah, Shueh Lin Lim, Mohamed Ali Abdul Khader; Penang, Malaysia
P1-09	Tailoring Therapy for Benign Thyroid Disease in Private Practice Masha Maharaj, Durban, South Africa
P1-10	Low Expression of Natrium Iodida Symporter and TSH-R in Cases of Papillary Thyroid Carcinoma with Mutant B-Raf Through the Role of TGF-β: It's Implication in the Management of Papillary Thyroid Carcinoma Budi Darmawan, Bandung, Indonesia
P1-11	Clinical Outcome of Patients with Recurrent Well Differentiated Thyroid Carcinoma Faria Nasreen, Nurun Nahar, Sadia Sultana; Dhaka, Bangladesh
P1-12	Salivary Gland Malignancy as a Late Complication of Radioiodine Therapy Lutfun Nisa, Nurun Nahar, Raihan Hussain, Sadia Sultana, Faria Nasreen, Zeenat Jabin; Dhaka, Bangladesh
P1-13	Prescription of Iodine-131 (131I) for Treatment of Differentiated Thyroid Carcinoma (DTC) – What Changed in 10 Years: A Retrospective Analysis Rita Sousa, Teresa C. Ferreira, Sofia Vaz, Ines P. Carvalho, Angelo Silva, Pedro Ratao, Ana Daniel, Lucilia Salgado; Lisbon, Portugal
P1-14	Psycho – Social Aspects of Thyroid Cancer Patients in Bangladesh Zeenat Jabin, Fatima Begum, Tanjina Nawshin; Dhaka, Bangladesh
P1-15	Test of 24-Hour 131-I Uptake in Patients with Autonomous Follicular Toxic Adenoma and Multinodular Toxic Goiter with Disseminated Autonomy; Impact of the Salt Iodination and the Possible Influence on the Radioiodine Therapy Planning Ana Ugrinska, Daniela Miladinova; Skopje, Macedonia
P1-16	Incidence of Second Primary Malignancy in Patients Treated With Ablative I131 Doses. Mariela Agolti, Martin Rettore, Rocio Brezán, Maria Celeste Fernández; Paraná, Argentina
P1-17	A Case of Basedow-Graves Thyrotoxicosis Associated With the Follicular Variant of Papillary Carcinoma Iulia Andreea Chiriac, Raluca Mihaela Mititelu, Roxana Irina Rosca, Andrei Liviu Goldstein, Catalin Victor Mazilu, Daniela Neamtu; Bucharest, Romania
P1-18	Comparison of Post Operative 99mTc Pertechnetate Scan and Post Ablative 131I Scan for the Management of Differentiated Thyroid Carcinoma Shankar Kumar Biswas, Shaila Sharmin, Fatema Sultana Haque, Mohana Hossain, Tania Sultana, Afroza Akhter, Rubina Begum, Farhana Rahman, Sadia Hossain, Rawna Afrin, Mazharul Islam, Sanowar Hossain; Dhaka, Bangladesh
P1-19	Do All Patients With Raised Thyroglobulin Need Treatment in TENIS Syndrome? Kanhaiyalal Agrawal, Bhagwant Rai Mittal, Chinmoy Kumar Biswal, Rohit Kumar Phulsunga, Rajender Basher, Ashwani Sood, Anish Bhattacharya; Chandigarh, India
P1-20	Recurrent Differentiated Thyroid Cancer: Analysis of Factors and Causes Ganna Grushka, Natalia Luhovicka, Olga Astapyeva, Olga Paskevych; Kharkiv, Ukraine

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P1-21	Effect of Single Dose of Radioiodine Therapy on Volume Reduction of Thyroid Gland in Hyperthyroidism Shamrukh Khan, Faridul Alam, Fatima Begum; Dhaka, Bangladesh
P1-22	Clinical Outcome of Radioiodine Therapy in Adolescent Hyperthyroidism: Single Centre Experience Teik Hin Tan, Boon Nang Lee, Siti Zarina Amir Hassan; Putrajaya, Malaysia
P1-23	Serum Thyroglobulin Kinetics as the Predictor of Differentiated Thyroid Carcinoma Treatment Outcome Ayu Rosemeilia Dewi, Budi Darmawan, Basuki Hidayat, A Hussein S. Kartamihardja, Trias Nugraha, Johan S. Masjhur; Bandung, Indonesia
P1-24	Correlation Between Serum Tg-on and Persistent Disease in Patients with Well Differentiated Thyroid Carcinoma Budy Darmawan, Febby Hutomo, Johan S Masjhur ; Bandung, Indonesia
P1-25	Incremental Value of Regional SPECT-CT While Performing Whole Body I-131 Scan of the Patients Suffering from Differentiated Thyroid Cancer----Its Impact on Clinical Decision Making Soumendranath Ray, Jayanta Das, Manoj Shaw; Kolkata, India

1600 – 1800

SCIENTIFIC POSTER SESSION 2: PERSONALIZED MEDICINE: PRRT, PROSTATE CANCER

Conference Room, Lobby Level

Session Chairs

1. Hans-Jürgen Biersack, Bonn, Germany
2. Stefano Fanti, Bologna, Italy
3. Sze Ting Lee, Melbourne, Australia

P2-01	The First MIBG Therapy in the Philippines Patricia Bautista, Jonas Francisco Santiago; Metro Manila, Philippines
P2-02	Experience and Results of 38 Patients After 177Lu-Octreotate Therapy in the Federal Capital of Brazil Gabriela Lobo, Janaina Souto, Flavia Marciano, Gustavo Gomes, Marcelo Gomes, Dalton Anjos, Joao Arratia, Rodrigo Furtado, Roberta Araujo, Jose Ulysses Calegaro, Enio Gomes; Brasilia, Brazil
P2-03	Response Time Pattern (Delayed Response) after PRRT with [177Lu-DOTA]-D-Phe1-Tyr3-Octreotide (177Lu-DOTATOC) Richard P. Baum, Karin Niepsch, Cees van Echteld; Bad Berka, Germany
P2-04	Uptake of 68Ga-DOTA-Conjugated Peptides in Uncinate Process of Pancreas----Characteristics and Clinical Significance Amrita Kasat, Zoe Zhang, Xuexian Yan; Singapore
P2-05	68Ga-DOTANOC PET/CT Imaging in Detection of Primary Site in Patients with Metastatic Neuroendocrine Tumours of Unknown Origin and its Impact on Clinical Decision Making: Experience from a Tertiary Care Centre in India Ankur Pruthi, Promila Pankaj, Ritu Verma, Harsh Mahajan; New Delhi, India
P2-06	Peptide Receptor Radionuclide Therapy Proves to be Safe and Immediately Efficient in Elderly Patients with Symptomatic Neuroendocrine Tumors Heying Duan, Alexander Haug, Stephan Witoszynski, Markus Raderer, Martha Hoffmann; Vienna, Austria
P2-07	Complementary Role of Somatostatin Receptor Scintigraphy and Positron Emission Tomography Using F-18 FDG in Selection of the Patients with TENIS Syndrome for PRRT Marina Vlajkovic, Milena Rajic, Milos Stevic, Radan Dzodic, Emil Matovina, Vera Artiko, Milovan Matovic; Nis, Serbia
P2-08	Atypical Bronchial Carcinoid: Different Approaches Llanos Geraldo Roig, Dorota Kendler, Sabine Buxbaum, Irene Virgolini; Innsbruck, Austria
P2-09	Response of Urothelial Carcinoma to Peptide Receptor Radionuclide Therapy (PRRT) Lorenza Scarpa, Margarida Rodrigues, Dorota Kendler, Sabine Buxbaum, Daniel Putzer, Michael Gabriel, Günther Gastl, Irene Virgolini; Innsbruck, Austria

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P2-10	Strontium-89 Chloride in the Palliative Treatment of Patients with Painful Skeletal Metastases Ljiljana Jaukovic, Sanja Dugonjic, Zoran Jankovic, Dragan Pucar; Belgrade, Serbia
P2-11	Cu-64 PSMA PET in Prostate Cancer Siroos Mirzaei, Charlotte Sonneck-Koenne, Peter Knoll; Vienna, Austria
P2-12	Lactate Dehydrogenase (LDH) as Predictive Factor of the Pain Free Syndrome Duration after Radionuclide Bone Metastases Treatment in Patients with Breast Cancer Nigora Rasulova, Dauranbek Arybzhonov, Vladimir Lyubshin, Gayrat Arifhodjaev, Yulia Shakirova, Valery Krylov; Tashkent, Uzbekistan
P2-13	Therapy with 89-Sr in Painful Bone Metastasis Due to Breast Cancer Raluca Mititelu, Iulia Chiriac, Catalin Mazilu, Sorin Mititelu, Carmen Tipar; Bucharest, Romania
P2-14	Detection of Bladder Neck Recurrence with Ga68 PSMA PET CT Scans in Post Prostatectomy Patients of Carcinoma Prostate Vineet Pant, Ishita Sen, Abhinav Singhal; Gurgaon, India
P2-15	68Ga-PSMA Uptake of Pulmonary Metastases in Patients of Carcinoma Prostate: Not a Reliable Tool in Isolation Vineet Pant, Ishita Sen, Abhinav Singhal; Gurgaon, India
P2-16	First Experience of Ra 223 Dichloride Therapy in Latvia Antra Berzina, Kirils Kravcovs, Ginta Lace; Riga, Latvia
P2-17	Incremental Role of 68Ga-PSMA PET CT Over 18 F FDG PET CT in Imaging of Primary Renal Cell Carcinoma and Evaluation of Its Metastases Vineet Pant, Ishita Sen, Abhinav Singhal; Gurgaon, India

1600 – 1800 SCIENTIFIC POSTER SESSION 3: RADIOPHARMACY / PHYSICS / IGDT / Miscellaneous Conference Room, Lobby Level

Session Chairs	1. Jae Min Jeong, Seoul, Korea 2. Elisabeth von Guggenberg, Innsbruck, Austria 3. Butch Magsombol, Singapore
P3-01	Labeled Graphene Oxide Nanostructures: Novel Therapeutic Agents Seyed Yousef Fazaeli Hoseini Nezhad, Karaj, Iran
P3-02	Porphyrim Complexes of 111In: Possible Imaging/PDT Agents Seyed Yousef Fazaeli Hoseini Nezhad, Ali Sattari; Karaj, Iran
P3-03	Radio Synthesis and Preclinical Dosimetric Estimation of [111In] 5, 10, 15, 20-tetra Phenyl Porphyrin Complex as a Possible Imaging/PDT Agent Seyed Yousef Fazaeli Hoseini Nezhad, Saeed Shanehsazzadeh, Afsaneh Lahooti, Amirreza Jalilian; Karaj, Iran
P3-04	Production, Quality Control and Application of 62Zn/ 62Cu Radio Isotope Generator in Iran Seyed Yousef Fazaeli Hoseini Nezhad, Karaj, Iran
P3-05	Production of 103Pd via (n,α)-Reaction and Its Separation by Spontaneous Electrodeposition Imtiaz Abbasi, Islamabad, Pakistan
P3-06	Production of Glass-Based Microsphere Labeled with 90Y and 198Au for Treatment of Liver Cancer Hosein Poorbaygi, Shahab Sheibani, Reza Naghdi, Aliakbar Habibpanah, Elham Mohagheghpoor; Tehran, Iran
P3-07	Preparation of 32P Labeled Albumin Particles for Internal Radiotherapy of Refractory Solid Tumors Shahnaz Tolooee, Hosein Poorbaygi, Shahab Sheibani, Mohammad Mazidi, Mahasti Amoui; Tehran, Iran
P3-08	99mTc-Colloidal Rhenium Sulphide: Influence of Different Generator's Eluates on Fluctuations in Radiochemical Purity Aljosa Stankovic, Dragana Milakovic, Zvezdana Rajkovic; Banja Luka, Bosnia and Herzegovina
P3-09	Development of Radiopharmaceutical Based on Heat-Sensitive Polymer and 153Sm for Local Therapy Vladimir Duflov, Nikolay Bolbit, Tatyana Altyunnikova; Obninsk, Russian Federation
P3-10	Preparation of Radioresistant Therapeutic Radiopharmaceutical ¹³¹I-MIBG Vitaliy Pozdeev, Yuriy Kuptsov; Obninsk, Russian Federation

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P3-11	Our Approach to Development of Safety System for Monitoring and Prevention of Unauthorized Desertion of the "Restricted Area" by Patients Treated With High Doses of Radionuclide Therapy Milovan Matovic, Marija Jeremic, Slobodan Jankovic, Miroslav Ravlic, Marina Vljakovic; Kragujevac, Serbia
MISCELLANEOUS	
P3-12	A Pilot Study on Post-SIRT Survival Among Patients with Hepatocellular Carcinoma: A Single Institution Experience Eric B. Cruz, Quezon City, Philippines
P3-13	The Rare Case of Extranodal Metastasis of Cerebellar Medulloblastoma Detected by 18-F-FDG PET/CT Lucia Kaliska, Martin Spurny, Marika Vereb, Pavol Bician; Banska Bystrica, Slovakia
P3-14	Metabolic Volumetric Parameters in Prediction of Outcome after Chemo-Radiotherapy in Nasopharyngeal Carcinoma Archi Agrawal, Venkatesh Rangarajan, Sarbani Laskar, Harish V, Nilendu Purandare, Sneha Shah, Ashish Jha; Mumbai, India
P3-15	FDG PET-CT - One Stop Test for Patients with Breast Cancer Recurrence Sadaf Jabeen, Saima Riaz, Humayun Bashir, Imran Khalid Niazi; Lahore, Pakistan
P3-16	PET-CT in the Evaluation of Primary Liver Carcinoma; Local Experience Muhammad Numair Younis, Hamid Naseer, Afshan Ashfaq, Ahmad Qureshy, Misbah Masood, Abubaker Shahid; Lahore, Pakistan
P3-17	Tumour Polypeptide Specific Antigen (TPS) Serology in Cancer Management Padmamalika Hazra, Daya Hazra, Gita Jaiswal; Agra, India

1800	Panorama Cable Car to Innsbruck's Mountain Peak "Hafelekar"
1830 – 2400	WARMTH CONGRESS DINNER Restaurant "Seegrube"
2400	END OF DAY 3

DAY 4, WEDNESDAY, 6 MAY 2015

0800 – 1800	REGISTRATION
0830 – 1030	SCIENTIFIC SESSION 8: PRRT Conference Room, Lobby Level
Session Chairs	1. John Buscombe, Cambridge, UK 2. Harvey Turner, Murdoch, Australia
0830 – 0845 S8-01	The LUPPET STUDY: 177Lu-Dota-Peptide Radionuclide Therapy in FDG PET Positive/Negative Patients. A Metabolism Guided Personalized Medicine for Gastroenteropancreatic Neuroendocrine Tumors Giovanni Paganelli; Meldola, Italy
0845 – 0900 S8-02	From Molecular Imaging Using PET/CT to Personalized Therapy – 16 Years of THERANOSTICS Experience in Neuroendocrine Tumors at the Bad Berka NET Center of Excellence? Harshad R. Kulkarni, Richard P. Baum; Bad Berka, Germany
0900 – 0915 S8-03	Results of Dosimetry-Based PRRT (DOTA-THER). Annibale Versari, Reggio Emilia, Italy.
0915 – 0930 S8-04	CONTROL-NETS; An Evidence Base for Radiosensitizing Chemotherapeutic PRRT of Advanced GEP-NETS. Harvey Turner, Murdoch, Australia

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0930 – 0945 S8-05	A Retrospective Comparison Between 68Ga-DOTA-TOC PET/CT and 18F-DOPA PET/CT in Patients with Extra-adrenal Paraganglioma for Planning PRRT Alexander Kroiss, Christian Uprimny, Clemens Decristoforo, Andreas Frech, Lydia Posch, Rudolf Wolfgang Gasser, Claudia Goetsch, Barry Lynn Shulkin, Georg Mathias Sprinzl, Christoph Url, Rupert Prommegger, Gustav Fraedrich, IreneJ Virgolini; Innsbruck, Austria
0945 – 1000 S8-06	Severe Haematological Complications Associated with PRRT: 15 Years of Experience at Bad Berka Aviral Singh, Harshad Kulkarni, Karin Niepsch, Richard P. Baum; Bad Berka, Germany
1000 – 1015 S8-07	Comparison of 68Ga-DOTATATE and 68Ga-DOTATOC Uptake in Primary Gastroenteropancreatic Neuroendocrine Tumor, Metastases and Normal Liver Tissue in the Same Patient Mila Todorovic-Tirnanic, Milan Gajic, Richard P. Baum; Belgrade, Serbia
1015 – 1030 S8-08	Future of Peptide Receptor Radionuclide Therapy (PRRT). Lisa Bodei; Milano, Italy

1030 – 1100 **COFFEE & TEA BREAK / INDUSTRY EXHIBITION**
Pre-Function Area / Lobby Level

1100 – 1300 **SCIENTIFIC SESSION 9: QUALITY OF LIFE** Conference Room, Lobby Level

Session Chairs

- 1. Savvas Frangos, Limassol, Cyprus**
- 2. Carlos Libhaber, Johannesburg, South Africa**

1100 – 1115 S9-01	Current Status of Quality of Life Thinking - the Systematic Incorporation of the Patient Perspective into Research and Practice Eva Gamper; Innsbruck, Austria
1115 – 1130 S9-02	Patient Hierarchy of Needs William Claxton, Singapore
1130 – 1145 S9-03	Patient Education for Those Seeking Peptide Receptor Radionuclide Therapy (PRRT) Josh Mailman; Stanford, United States
1145 – 1200 S9-04	Tumor Response and Health-Related Quality of Life Predict Survival After PRRT in NET Patients Margarida Rodrigues, Bernhard Nilica, Sabine Buxbaum, Eva Maria Gamper, Christian Uprimny, Irene Virgolini; Innsbruck, Austria
1200 – 1210 S9-05	Quality of Life: Patient Response After 1st Treatment (PRRT) Ivy Mateo-Vito, Rebelidad Leshen, Helena McMeekin, Shaunak Navalkisoor; London, United Kingdom
1210 – 1220 S9-06	Symptoms Referred by Patients with Differentiated Thyroid Carcinoma During Preparation for Radioiodine Treatment Sofia Vaz, Rita Sousa, Teresa C. Ferreira, Angelo Silva, Ines P. Carvalho, Pedro Ratao, Ana Daniel, Lucilia Salgado; Lisbon, Portugal
1220 – 1230 S9-07	Relation of Thyroid Hormone Status with Severity of Depressive Illness Mohammad Mizanul Hasan, Chaman Afroz Chowdhury, Mohammad Sayadul Islam Mullick; Dhaka, Bangladesh
1230 – 1245 S9-08	Self-reported Bone Pain in Patients Treated with Radium 223: An Example of Web-based Home-Monitoring Sanja Kresic, Eva Maria Gamper, Sabine Buxbaum, Visnja Kenjic, Margarida Rodrigues, Bernhard Nilica, Bernhard Holzner, Irene Virgolini; Innsbruck, Austria
1245 – 1300 S9-09	Obesity and the Heart Carlos D. Libhaber, Johannesburg, South Africa

1300 – 1400 **LUNCH**
Restaurant Hotel "Grauer Bär", Lobby Level

1300 – 1400
Meeting of the
"FDG-NET Study Group"

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1400 – 1530	
SCIENTIFIC SESSION 10: PERSONALIZED MEDICINE / THERANOSTICS	
Conference Room, Lobby Level	
Session Chairs	1. Suresh Srivastava, New York, USA 2. Partha Sarathi Choudhury, Delhi, India
1400 – 1415 S10-01	Update 2015: WHERE WE ARE HEADING? The Beginnings, Evolution, and Current Status of "Theragnostics" Suresh C. Srivastava, New York, USA
1415 – 1430 S10-02	Validation of a Cassette Based Fully Automated Synthesis of 177Lu-PSMA617 Clemens Decristoforo, Dominik Summer, Alexander Wurzer, Roland Haubner, Irene Virgolini, Elisabeth von Guggenberg; Innsbruck, Austria
1430 – 1445 S10-03	Production and Application of 44Sc Towards Clinical PET Imaging of Cancer Christiaan Vermeulen, Cristina Müller, Katharina Domnanich, Aviral Singh, Richard Baum, Andreas Türler, Roger Schibli, Nicholas van der Meulen; Villigen, Switzerland
1445 – 1500 S10-04	cGMP Conform Synthesis of [68Ga]NODAGA-RGD with a Remote Controlled Synthesis Unit and Initial Clinical Data Roland Haubner, Armin Finkenstedt, Armin Stegmayr, Christian Mair, Christine Rangger, Heinz Zoller, Irene Virgolini; Innsbruck, Austria
1500 – 1510 S10-05	Clinical Usefulness of 18F-Sodium Fluoride and 18F-FDG PET/CT Cocktail in the Management of Oncology Patients Nozipho Nyakale, Andrei Iagaru, Sam Gambhir, Alfred Ankrah, Mike Sathekge; Pretoria, South Africa
1510 – 1520 S10-06	Comparison of ER, PR and HER 2 /neu Receptor Positivity with the Incidence of Bone Metastasis and Treatment Response in Follow-up Bone Scans in Breast Cancer Soumendranath Ray, Jayanta Das, Subir Sinha; Kolkata, India
1520 – 1530 S10-07	Variable CT Appearance and Ga-68 PSMA Uptake of Bone Metastases in Carcinoma Prostate Abhinav Singhal, Vineet Pant, Ishita Sen; Gurgaon, India
1530 – 1600	
COFFEE & TEA BREAK / INDUSTRY EXHIBITION	
Pre-Function Area / Lobby Level	
1600 – 1800	
SCIENTIFIC SESSION 11: IMAGE-GUIDED THERAPY	
Conference Room, Lobby Level	
Session Chairs	1. Cornelis A. Hoefnagel, Amsterdam, The Netherlands 2. Pietro Muto, Naples, Italy
1600 – 1615 S11-01	Radionuclide Therapy: Image-Guided or –Unguided Cornelis A. Hoefnagel, Amsterdam, The Netherlands
1615 – 1630 S11-02	A Retrospective Comparison Between 68Ga-DOTA-TOC PET/CT and 123I-MIBG SPECT/CT in Patients with Extra-adrenal Paraganglioma for Pretherapeutic Staging Alexander Kroiss, Christian Uprimny, Barry Lynn Shulkin, Andreas Frech, Rudolf Wolfgang Gasser, Christoph Url, Kurt Gautsch, Ruth Madleitner, Bernhard Nilica, Georg Mathias Sprinzl, Gustav Fraedrich, Irene Virgolini; Innsbruck, Austria
1630 – 1645 S11-03	68Ga-DOTA-NOC PET/CT for the Diagnosis of Adrenal Gland Neoplasms Compared to 131I-MIBG: Preliminary Study Xiao-Cheng Yao, Chun Zhang, Le-le Zhang, Guo-Qiang Shao, Feng Wang; Nanjing, China
1645 – 1700 S11-04	Radionuclide Guided Surgery - Preliminary Experience Mairah Razi, Humayun Bashir, Abid Qudus Qazi, Amina Iqbal Khan, Asad Hayat, Aamna Hassan; Lahore, Pakistan
1700 – 1715 S11-05	First Human Diagnostic Application of Scandium-44 Highlights a Path Towards THERANOSTICS with Scandium-47 in Somatostatin Receptor Expressing Tumors Aviral Singh, Richard P. Baum, Ingo Klette, Nick van der Meulen, Cristina Müller, Andreas Türler, Roger Schibli; Bad Berka, Germany

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1715 – 1730 S11-06	Characterisation of Neuroendocrine Tumors with 68Ga-DOTANOC PET/CT and 18F- FDG PET/CT: A Comparison with Histopathology Rakesh Kumar, Punit Sharma, Niraj Naswa, C.S. Bal; New Delhi, India
1730 – 1745 S11-07	Role of 18F-FDG PET/CT in Predicting Pathologic Response to Neoadjuvant Chemo Radiotherapy and Survival in Patients of Non Metastatic Esophageal and Gastro-Esophageal Junction Carcinoma Ankur Pruthi, Sameer Taywade, Partha Sarathi Choudhury; New Delhi, India
1745 – 1800 S11-08	Lu-177 Labeled DOTAGA-PSMA Small Molecules for Theranostics of Metastasized Castrate-Resistant Prostate Cancer: Initial Clinical Results Harshad Kulkarni, Martina Weineisen, Christiane Schuchardt, Ingo Klette, Hans-Jürgen Wester, Richard P. Baum; Bad Berka, Germany

WARMTH KEY NOTE LECTURE & GALA DINNER

Dresscode: red dresses for the ladies or your national dress if you prefer, black jackets and red ties for the men

2000 – 2400

Ignasi Carrio, Barcelona, Spain: Personalized Nuclear Medicine

Restaurant “Villa Blanka”

2400

END OF DAY 4

DAY 5: THURSDAY, 7 MAY 2015

0800 – 0930

WARMTH MEMBERS ASSEMBLY

Hotel “Grauer Bär”, Conference Room, Lobby Level

0930 – 1100

CLOSING CEREMONY

Hotel “Grauer Bär”, Conference Room, Lobby Level

HIGHLIGHT LECTURE

Stanley J. Goldsmith, NY, USA: “My Dear Old Friend Radioiodine: From Status Quo to Status Go”

PRESENTATION OF BEST ORAL AND BEST POSTER AWARDS

Irene Virgolini, Congress President

Concluding Remarks

Richard P Baum, President, WARMTH

Suresh Srivastava, President-Elect, WARMTH

Partha S. Choudhury, Congress President ICRT 2016

PRESENTATION OF ICRT 2016, November 13-17

1100 – 2000

SIGHT-SEEING TOUR

2000 – 2400

TYROLEAN EVENING

“Postkutscherhof”, Axams

Austrian Waltz and Polka Dancing Party

2400

END OF DAY 5

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DAY 6: FRIDAY, 8 MAY 2015

DEPARTURE except for participants of the WARMTH Theranostics Academy

WARMTH THERANOSTICS ACADEMY (WTA)

Location: Department of Nuclear Medicine, Medical University Innsbruck

WTA DEAN: Cornelis Hoefnagel, Amsterdam, The Netherlands
WTA Director: Gopinath Gnanasegaran, London, United Kingdom

0900 – 1100 Introduction into WTA

- 0900 – 0910 [Welcome Address](#)
Irene Virgolini, Innsbruck, Austria
- 0910 – 0920 [Welcome Address](#)
Richard Baum, Bad Berka, Germany
- 0920 – 0930 [Introduction into WTA Part1](#)
Cornelis Hoefnagel, Amsterdam, The Netherlands
- 0930 – 0940 [Introduction into WTA Part2](#)
Gopinath Gnanasegaran, London, United Kingdom
- 0940 – 1000 [Practice of Nuclear Nursing at the University of Innsbruck](#)
Martin Jeller
- 1000 – 1020 [Overview of Radiopharmacy at the University of Innsbruck](#)
Clemens Decristophoro
- 1020 – 1040 [Overview of Radiotechnologist Practice at the University of Innsbruck](#)
Angelika Hutter
- 1040 – 1100 [Overview of Nuclear Therapy at the University of Innsbruck](#)
Irene Virgolini

1100 – 1300 **PRACTICAL TEACHING Group 1 (8 Students)**
PRACTICAL TEACHING Group 2 (8 Students)
PRACTICAL TEACHING Group 3 (8 Students)

1300 – 1400 **LUNCH**
University Hospital

1400 – 1600 **PRACTICAL TEACHING Group 1 (8 Students)**
PRACTICAL TEACHING Group 2 (8 Students)
PRACTICAL TEACHING Group 3 (8 Students)

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1600 – 1800

PRACTICAL TEACHING Group 1 (8 Students)

PRACTICAL TEACHING Group 2 (8 Students)

PRACTICAL TEACHING Group 3 (8 Students)

Local WTA Board

Hospitation of the Nuclear Therapy Ward (Chair: S. Buxbaum)

Radiation Protection (Chair: C. Mair)

Nuclear Nursing Practice (Chair: M. Jeller)

Psychooncology / Quality of Life (Chair: E. Gamper)

Dosimetry / Medical Physics (Chair: B. Warwitz)

Hospitation of the Thyroid Outpatient Ward (Chair: R. Moncayo)

Technologist Practice (Chair: A. Hutter)

Radiopharmacy / Radiochemistry (Chair: C. Decristoforo)

Hospitation of the PET/CT-Center (Chair: A. Kroiss)

2000 – 2200

CERTIFICATIONS

WTA Dinner

2200

END OF DAY 6