

JUPITER LISBOA-HOTEL November 10-11, 2025 | Lisbon, Portugal







ISBN: 978-1-917892-24-7



DAY-1 (NOVEMBER 10)		
	REGISTRATIONS & OPENING REMARHS (08:30-09:00)	
	HEYNOTE PRESENTATION (09:00 - 10:30)	
09:00-09:30	Home self-testing of complete blood count in patients with breast cancer during chemotherapy  Dr. Niels Henrik Hollander, Zealand University Hospital, Denmark	
09:30-10:00	Stromal cells support the survival of human primary tumor cells through Lyn-driven extracellular vesicles  Dr. Hinrich P. Hansen, University Clinic Cologne, Germany	
10:00-10:30	Evolving Strategies in Cervical Cancer Prevention: The Role of biomarkers and a novel adsorbent and antioxidative vaginal gel	
10.00-10.30	Prof. Attila Major, Femina Gynecology Center, Switzerland	
	GROUP PHOTO & REFRESHMENT BREAH (10:30-10:45)	
	TECHNICAL SESSION-I (10:45-11:45)	
10:45 -11:05	18F-FDG PET/CT impact in infective endocarditis: pilot single-centre SUV metrics and outcomes  Dr. Pipitsa N. Valsamaki, Democritus University of Thrace, Greece	
11:05-11:25	Mediastinal lesion characterization and prognostication using diffusion MRI: from whole lesion to target zone with dynamic approach	
	Dr. Johan Coolen, University Hospitals of Leuven, Belgium	
11:25 -11:45	Structured Reporting as the Key to Patient-Centered and Responsible AI Integration in Radiology  Dr. Igor Toker, Neo Q Quality in Imaging GmbH, Germany	
	TECHNICAL SESSION-II (11:45-13:05)	
11:45-12:05	The Need for a Holistic Guide to Prevent and Manage Radiation Dermatitis in Patients' with Breast Cancer: A Case Report  Dr. Deborah Sherman, Florida International University, USA	
12:25-12:45	Paramagnetic core/shell nanoparticles for cancer detection in animal models  Prof. Barbara Blasiak, Institute of Nuclear Physics Polish Academy of Science, Poland	
12:45-13:05	Discovering hereditary breast cancer genes from families and large population  Prof. Michal Linial, The Hebrew University of Jerusalem, Israel	



### LUNCH @ RESTAURANT (13:05-13:45)

	TECHNICAL SESSION- III (13:45- 15:25)
19 45 14 05	Are professional caregivers of people with intellectual disability sufficiently trained for cancer prevention, monitoring and screening? An evaluation on 933 questionnaires in France
13:45-14:05	Dr. Daniel Satge, Oncodéfi, France
14:05-14:25	Restriction of cancer metastasis - Translating gene discovery into clinical application  Prof. Ulrike Stein, Charite and MDC, Germany
14:25-14:45	Glymphatic system dysfunction and sleep disorder in multiple sclerosis  Dr. Teddy Salan, University of Miami, USA
14:45-15:05	Improving Digital Health Diagnosis and Interpretation with Deep Learning  Prof. Shadi Basurra, Birmingham City University, UK
15:05-15:25	Colposcopy at 100: Celebrating Innovation Amid Ethical Shadows  Dr. Marcin Sniadecki, Medical University of Gdansk, Poland
	REFRESHMENT BREAH (15:25-15:40)
	POSTER PRESENTATION (IS:40-16:00)
Poston I	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report
Poster-I	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and
Poster-I	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast Cancer Progression
	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast
Poster-II	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast Cancer Progression
	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast Cancer Progression  Ms. Martina Pestova, University Hospital Pilsen and Medical faculty Pilsen, Czech-Republic  Immunomodulatory Role of Ginkgolide B in Oral Cancer via the SREBP1/KLK8/CCL22
Poster-III Poster-III	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast Cancer Progression  Ms. Martina Pestova, University Hospital Pilsen and Medical faculty Pilsen, Czech-Republic  Immunomodulatory Role of Ginkgolide B in Oral Cancer via the SREBP1/KLK8/CCL22 Pathway
Poster-II	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast Cancer Progression  Ms. Martina Pestova, University Hospital Pilsen and Medical faculty Pilsen, Czech-Republic  Immunomodulatory Role of Ginkgolide B in Oral Cancer via the SREBP1/KLK8/CCL22 Pathway  Dr. Shu-Chun Liu, Chang Bing Show Chwan Memorial Hospital, Taiwan
Poster-III Poster-III	Triple synchronous primary cancers comprising large cell neuroendocrine carcinoma of the lower uterine segment and endometrioid carcinomas of the uterine corpus and the right ovary-a rare combination: A case report  Dr. Kaichiro Yamamoto, Ikoma City Hospital, Japan  HE4: A New Potential Tumor Marker for Early Diagnosis and Prediction of Breast Cancer Progression  Ms. Martina Pestova, University Hospital Pilsen and Medical faculty Pilsen, Czech-Republic  Immunomodulatory Role of Ginkgolide B in Oral Cancer via the SREBP1/KLK8/CCL22 Pathway  Dr. Shu-Chun Liu, Chang Bing Show Chwan Memorial Hospital, Taiwan  Pyoderma gangrenosum mimicking inflammatory breast cancer: A case report



Poster-VI	Beyond the image frame: How Italian High Renaissance Paintings Can be Used to Teach Medical Students to Interpret Patient Symptoms?
	Dr. Marcin Sniadecki, Medical University of Gdansk, Poland
Poster-VII	Potential serum biomarkers for early detection of diabetic nephropathy
	Prof. Tarek Kamal Motawi, Cairo University, Egypt
	TECHNICAL SESSION- IV (16:00- 18:00)
16:00:-16:20	Awareness toward cervical cancer among HIV-positive Moroccan women: a cross-sectional study
	<b>Prof. Essaada Belglaiaa,</b> Higher Institute of Nursing Professions and Health Technologies, Morocco
16:20-16:40	Breaking the Silence in Immunotherapy : A Two-Cyled Podcast-led Quality Improvement Project for Immunotherapy Education
	Dr. Anjali Rajkumar, University Hospitals Bristol and Weston NHS Foundation Trust, UK
16:40-17:00	Improving participation and knowledge of people with intellectual disabilities in cancer screening: the PAM study
	Ms. Elodie Neumann-Michel, Oncodéfi, France
17:00-17:20	Strategic and Evidence-Based Use of Tumor Markers in Oncology: Practical Insights from a Multidisciplinary Clinical Center
	<b>Prof. Ondrej Topolcan,</b> University Hospital Pilsen and Medical faculty Pilsen, Czech-Republic
17:20-17:40	Ultrasonography Findings Of Testicular Tuberculosis In Nepalese Patients: A Case Series
	Dr. Sushmit Kafle, Pokhara University Teaching Hospital, Nepal
17:40-18:00	Population-Based Analysis of Breast Cancer Incidence and Survival in Monastir,
	Tunisia
	<b>Dr. Imen Zemni,</b> Monastir University Hospital, Faculty of Medicine of Monastir, University of Monastir, Tunisia

PANEL DISCUSSIONS

DAY-1 CONCLUDES



DAY-2 (NOVEMBER II)	
00.00.10.00	Open abdomen and negative pressure wound therapy for acute peritonitis especially in the presence of anastomoses and ostomies
09:30-10:00	Prof. Orestis Ioannidis, Aristotle University of Thessaloniki, Greece
10:00-10:25	Role of advanced interventional procedures to facilitate major liver surgery
	Dr. Ramanivas Sundareyan, University Hospitals NHS Foundation Trust, UK
10:25-10:50	Microwave ablation treatment of non-lactating mastitis
	Dr. Ailisai Ding, Guangyuan Central Hospital, China
10:50-11:15	Basal Cell Carcinoma: Diagnosis, Management and Prevention
	Prof. P Umar Farooq Baba, SKIMS, India
11:15-11:40	Dissolving Tumor Heterogeneity in the CAM Model
	Prof. Regine Schneider-Stock, UKER, FAU Erlangen-Nürnberg, Germany
	Upper tibial MRI vascular marks lost in early knee osteoarthritis
11:40-12:05	Dr. Michael Beverly, Botnar Research Centre OX3 7LD, England
	Zero Echo Time MRI: A Novel Approach for Craniofacial Bone Morphometric Sex Estimation
12:05-12:30	Dr. Mohinder Sharma, Postgraduate Institute of Medical Education & Research, India
12:30-12:55	Pre-clinical evaluation of kaempferide, a flavonoid from Chromolaena odorata, as a potential drug candidate against cervical cancer  Dr. Ruby John Anto, Centre of Excellence in Nutraceuticals, India
12:55-13:20	Sex Estimation from Cochlear Morphology: MRI-Based Analysis and Forensic Applications
	Dr. Sushil Kumar Battan, Postgraduate Institute of Medical Education & Research, India
13:20-13:45	Beyond Cancer Detection: An AI Framework for Multidimensional Risk Profiling on Contrast-Enhanced Mammography
	<b>Dr. Graziella Di Grezia,</b> Link Campus University, Italy
13:45 - 14:10	Splenic diffuse red pulp small B-cell lymphoma with overlapping clinical and immunophenotypic features with hairy cell leukaemia
	Dr. Mirette Hanna, RVH, Canada



14:10-14:35	MuscleJ2: An Automated Bioinformatics Tool for Standardized Histological Analysis of Muscle Biopsies
	Dr. Alicia Mayeuf-Louchart, INSERM Lille Neuroscience et Cognition, France
14:35-14:40	Underfed and Overlooked: Malnutrition as a Predictor of Postoperative Complications in Gastric Surgery
	Dr. Navaneeth Ranjith, Western Health and Social Care Trust, UK
	High Doses of Multiple Antioxidants Kill Cancer Cells and Enhance Growth-Inhibitory Effects of X-Irradiation and Chemotherapeutic Agents on Cancer Cells Irrespective of
14:40-15:05	Type and Stage while Protecting Normal cells
	Dr. Kedar N Prasad, Engage GLOBAL, INC., USA
15:05-15:10	Seeing the Unseen: IFI as a Game Changer in Breast-Conserving Surgery
	Dr. Navaneeth Ranjith, Western Health and Social Care Trust, UK
15:10-15:35	Delivery of a virtually supervised exercise intervention for Hispanic and Latina breast cancer survivors: Lessons learned from the ROSA trial
	Dr. Christina M. Dieli-Conwright, Harvard Medical School, USA
15:35-16:00	Development of a Novel Large Diamater Cryoprobe For Cavity Treatment Following Breast Cancer Tumor Resection
	Dr. John M Baust, CPSI Biotech, USA

PANNEL DISCUSSIONS

END OF DAY-02



