Tentative Program

of

INTERNATIONAL CONFERENCE
ON CANCER & ONCOTHERAPY
July 20 – 22, 2020, Rome, Italy
Venue: Hilton Rome Airport

Theme: Killer Disease spreading fast – come let’s address & Manage it effectively – Cancer & Oncotherapy Event

Address:
4 Lombard Street, London, EC3V 9HD, UK
T: +44 – 2392160593  F: +44 - 2081816247
E: cancer@prideconferences.co.uk
Title: The Landscape of Genomic Copy Number Alterations in Carcinomas and their Consequences on Gene Expression Levels and Disease Outcome

**Thomas Ried, National Cancer Institute/NIH, USA**

Title: Melatonin, a Full Service Anti-Cancer Agent: Inhibition of Initiation, Progression and Metastasis

**Russel J. Reiter, University of Texas, USA**

Title: Prevention of Skin Aging and Skin Cancer by Sunscreens: UV or Light Protection

**Jürgen Lademann, Charité - University Medicine, Germany**

Title: Living Donor Liver Transplantation

**Masatoshi Makuuchi, KOTO Hospital, Japan**

Title: Influence of Adjunctive Classical Homeopathy on Global Health Status and Subjective Wellbeing in Cancer Patients - A Pragmatic Randomized Controlled Trial

**Michael Frass, Medical University of Vienna, Austria**

Title: Development of an Anti-Cancer Bispecific Antibody Targeting VEGF and DLL4 (ABL001) for Phase 1 Clinical Study

**Weon-Kyoo You, ABL Bio, Inc. R&D center, Korea**

Title: A Mucin 16 Bispecific T cell–Engaging Antibody for the Treatment of Ovarian Cancer

**Alison Crawford, Regeneron Pharmaceuticals, Inc. NY, USA**
Few KeyNote Slots are available

Lectures From

**Title:** Targeting her Family Kinases in Metastatic Diseases in Solid Human Cancers and Therapeutic Considerations  
*Wen G. Jiang, Cardiff University, UK*

**Title:** Checkpoint Immunotherapy Markers for Pediatric Tumors with Driver Mutations  
*Mai He, Washington University, USA*

**Title:** Non-Platelet-Derived CXCL4 Differentially Regulates Cytotoxic and Regulatory Tcells through CXCR3 to Suppress the Immune Response to Colon Cancer  
*Wei Han, Shanghai Jiao Tong University, China*

**Title:** Preparation of Novel Homodimers Derived from Cytotoxic Isoquinolinequinones. A Twin Drug Approach  
*Juana A. Ibacache, Universidad de Santiago de Chile, Chile*

**Title:** Automatically Identifying Social Isolation from Clinical Narratives for Patients with Prostate Cancer  
*Vivienne Zhu, Medical University of South Carolina, USA*

**Title:** Interdisciplinary Synergetic Dialogue between Physics and Medicine  
*Alexander V. Chalyi, National Medical University, Ukraine*

**Title:** Telluric acid Ameliorates Hepatic Ischemia Reperfusion-Induced Injury in Rats: Involvement of TLR4, Nrf2, and PI3K/Akt Signaling Pathways  
*Mostafa Adel Mohammed, Cairo University, Egypt*
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<tr>
<th>Title</th>
<th>Author</th>
<th>Institution</th>
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<td>Cystic Poorly Differentiated Squamous Cell Carcinoma of the Scalp, a</td>
<td>Amjad Shah</td>
<td>Hamad General Hospital, Qatar</td>
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<td>Rare Scalp Tumor: Case Report and Literature Review</td>
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<td>Biological Impact of Advanced Glycation End-Products on Estrogen</td>
<td>Sabine Matou-Nasri</td>
<td>King Abdullah International Medical</td>
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<td>Receptor-Positive MCF-7 Breast Cancer Cells</td>
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<td>Research Centre, Saudi Arabia</td>
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<td>Synthesis of Chitosan-Grafted-Poly(N-vinylcaprolactam) Coated on the</td>
<td>Mahshid Nikpour Nezhati</td>
<td>Islamic Azad University, Iran</td>
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<td>Thiolated Gold Nanoparticles Surface for Controlled Release of Cisplatin</td>
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<td>Maillard Reaction. Pathogenic effects</td>
<td>Luis E Voyer</td>
<td>Pedro de Elizalde Hospital, Argentina</td>
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<td>DNA Repair in Personalized Brain Cancer Therapy with Temozolomide</td>
<td>Kaina Bernd</td>
<td>University Medical Center, Germany</td>
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<td>and Nitrosoureas</td>
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<td>Cancer Mutational Burden is Shaped by G4 DNA, Replication Stress and</td>
<td>Zamal Ahmed</td>
<td>University of Texas, USA</td>
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<td>Mitochondrial Dysfunction</td>
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<td>Surgical Stress Increases Circulating Low-Density Neutrophils Which</td>
<td>Joji Kitayama</td>
<td>Jichi Medical University, Japan</td>
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<td>Promote Tumor Recurrence</td>
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<td>Repair of Iatrogenic Ureteral Injury Secondary to Breast Cancer</td>
<td>Cassandra Levitske</td>
<td>Ross University School of Medicine, USA</td>
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Title: Circulating MicroRNAs as Biomarkers in Biliary Tract Cancers  
Pablo Letelier, Catholic University of Temuco, Chile

Title: Comparative Expression of RAGE and SOX2 in Benign and Malignant Prostatic Lesions  
Tarek Aboushousha, Theodor Bilharz Research Institute, Egypt

Title: Circulating miRNA Profiling in Plasma Samples of Ovarian Cancer Patients  
András Penyige, University of Debrecen, Hungary

Title: Drug Delivery Systems For Cancer Treatment  
M.Garofalo, University of Milan, Italy

Title: Potential Serum Biomarkers for Early Detection of Diabetic Nephropathy  
Tarek K Motawi, Cairo University, Egypt

Title: Topical Application of L-Carnosine to Skeletal Muscle Excites the Sympathetic Nerve Innervating the Contralateral Skeletal Muscle in Rats  
Katsuya Nagai, Osaka University, Japan

Title: Quantitative Micro-Raman Analysis of Micro-Particles in Drug Delivery  
Daniele Di Mascolo, Italian Institute of Technology, Italy

Title: Ablation of the CD9 Receptor in Human Lung Cancer Cells using CRISPR/Cas Alters Migration to Chemoattractants Including IL-16  
David J Blake, Fort Lewis College, USA
Title: No pain, Some Gain: Aame Quality at Lower Cost by Shifting Tasks Between Healthcare Professionals  
Matteo Ruggeri, Catholic University of the Sacred Heart, Italy

Title: Effect of Caveolin-1 Upon Stat3-ptyr705 Levels in Breast and Lung Carcinoma Cells  
Mulu Geletu, University of Toronto Mississauga, Canada

Title: Rare, Functional, Somatic Variants in Gene Families Linked to Cancer Genes: GPCR Signaling as a Paradigm  
Francesco Raimondi, Heidelberg University, Germany

Title: Radiofrequency Thermal Ablation for Uterine Myomas: Long-Term Clinical Outcomes and Reinterventions  
Helene Iversen, University Hospital of North Norway, Norway

Title: Application of Immune Repertoire Sequencing in Cancer Immunotherapy  
Zhenlong Ye, Shanghai Cell Therapy Research Institute, China

Title: Nanovaccine based on a Protein-Delivering Dendrimer for Effective Antigen Cross-Presentation and Cancer Immunotherapy  
Rui Peng, Soochow University, China

Title: Thyroid Autoimmune Disorders and Cancer  
Silvia Martina Ferrari, University of Pisa, Italy

Title: Gathering Momentum for the Way Ahead: Fifth Report of the Lancet Standing Commission on Liver Disease in the UK  
Roger Williams, Foundation for Liver Research, United Kingdom.
Title: MAFb Protein Confers Intrinsic Resistance to Proteasome Inhibitors in Multiple Myeloma

Ya-Wei Qiang, University of Arkansas, USA

Title: Minimally Invasive Interval Cytoreductive Surgery in Ovarian Cancer: Systematic Review and Meta-Analysis

Joel Cardenas-Goicoechea, University of Florida College of Medicine, USA

Title: SPIONs Embedded in Polyamino Acid Nanogels to Synergistically Treat Tumor Microenvironment and Breast Cancer Cells

Nicolò Mauro, University of Palermo, Italy

Title: Engineered Niches Model the Onset of Metastasis

Irina Matei, Drukier Institute for Children’s Health, USA

Title: Chronic Medical Conditions and CA125 Levels among Women without Ovarian Cancer

Akinwunmi Babatunde, Brigham and Women’s Hospital, USA

Title: Enhanced Therapeutic Efficacy of Metformin Polymeric Nanoparticles in Breast Cancer

Anindita De, JSS College of Pharmacy, India

Title: Piperlongumine, a Piper Alkaloid Targets Ras/PI3K/Akt/mTOR Signaling Axis to Inhibit Tumor Cellgrowth and Proliferation in DMH/DSS Induced Experimental Colon Cancer

Sandeep Mahiwal, Panjab University, India

Title: Effect of Neoadjuvant Chemotherapy on HER-2 Expression in Surgically Treated Gastric and Oesophagogastric Junction Carcinoma: A Multicentre Italian study

Chiari Damiano, Humanitas University, Italy
Title: Anti-Irritant and Anti-Inflammatory Effects of DHA Encapsulated in Resveratrol-Based Solid Lipid Nanoparticles in Human Keratinocytes

Simona Serini, Sacred Heart Catholic University, Italy

Title: Therapeutic Activity of Plant-Derived Alkaloid Conophylline on Metabolic Syndrome and Neurodegenerative Disease Models

Kazuo Umezawa, Aichi Medical University, Japan

Speaker Slots are available