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32nd Euro Congress on Cancer Science & Therapy

March 07-08, 2019
Barcelona, Spain



SCIENTIFIC PROGRAM



DAY 1
Thursday, 07th March

08:30-09:00 **Registrations**

09:00-09:30 **Introduction**

09:30-09:50 COFFEE BREAK

09:50-11:50 Meeting Hall 01 **KEYNOTE LECTURES**

11:50-13:10

MEETING HALL 01	MEETING HALL 02
Talks On: Cancer Science	**Talks On: Cancer Therapy**
Tumour progression	Chemotherapy
Tumour immunology	Molecular targeted therapies
Carcinogenesis & Mutagenesis	Hormone replacement therapy
Organ defined cancers	Stem cell therapy

13:10-13:15 GROUP PHOTO

13:15-14:00 LUNCH BREAK

14:00-16:00

MEETING HALL 01	MEETING HALL 02
Talks On: Cancer Diagnosis and Screening	**Talks On:** Cancer Metabolomics
Screening test	Metabolic pathways
Biopsy	Tumour cell proliferation
Sigmoidoscopy	Oncogenomics
Nuclear imaging	Metabolomics as biomarker
Molecular diagnosis and diagnostics	Cancer Genome Atlas(TCGA)

16:00-16:20 COFFEE BREAK

MEETING HALL 01 (16:20-17:00)	MEETING HALL 01 (17:00-18:00)
Young Researchers in Cancer Science and Therapy	Workshop

DAY 2
Friday, 08th March

09:00-10:30 Meeting Hall 01 — **KEYNOTE LECTURES**

10:30-10:50 COFFEE BREAK

10:50-12:50

MEETING HALL 01	MEETING HALL 02
Talks On: Cancer Nanotechnology and Tumor Virology	**Talks On: Cancer Pharmacology**
Active tumor targeting	Cancer drug targets
Nanoparticle packages	Clinical trials and drug discovery
Laser ablation	Anticancer therapeutics
Viral-associated Cancers	Preclinical models for drug evaluation
Viral mimicry of genes	Research and analytical methods
Viral therapy	Cancer vaccines

12:50-13:35 LUNCH BREAK

13:35-15:55

MEETING HALL 01	MEETING HALL 02
Talks On: Cancer Therapeutics and Novel Approaches	**Talks On: Cancer Case Reports**
Cancer epigenetics	Unexpected/Unusual conditions
Molecular profiling techniques	Rare surgical condition of a cancer case
New biologics & vaccines	Novel surgical procedure
Immuno-oncology biomarkers and companion	Adverse effects
Novel biomarker discovery	cancer therapy database

15:55-16:15 COFFEE BREAK

MEETING HALL 01 (16:15-17:00)	MEETING HALL 01 (17:00-18:00)
Poster Presentations	Workshop

Awards & Closing Ceremony

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AGENDA

Title: Standardized Approach for Comparison of Therapeutic, Mutagenic and Environmental Alkylating Agents in Protic Media

Colin Paul Spears
California Northstate University College of Medicine
USA

Colin Paul Spears MD is a medical oncologist-hematologist with a background in alkylating agent kinetics in collaboration with the late Prof. George Olah (Nobelist 1994, Chemistry) at the University of Southern California, where he pioneered nucleophilic selectivity assays. Dr. Spears was chair of the Cancer Center at Mercy General Hospital in Sacramento, California for 10 years, in private practice, 2006-2016, and is Professor of Hematology at California Northstate University College of Medicine near Sacramento, California.

Title: Optimization of EGFR-based Targeted Therapy and Beyond

Georgia Z.Chen
Emory University School of Medicine
USA

Georgia Zhuo Chen is currently Professor of Hematology and Medical Biology in Emory University. Dr. Chen has received several awards from the US National Institutes of Health (NIH) as a PI in the study of lung and head and neck cancers in the past years. She has generated more than 160 publications in peer-reviewed journals and serves as an editorial board member for 5 journals. Dr. Chen received the NIH Career Development Award in 1998 and an award as a Georgia Cancer Coalition Distinguished Cancer Scholar in 2006.

Title: Selective occlusion of hepatic artery and portal vein improves liver hypertrophy for staged hepatectomy for hepatocellular carcinoma

Jia Changku
Nanjing Medical University
China

Jia Changku is working as a Professor at Department of Hepatobiliary Pancreatic Surgery, Hangzhou First People's Hospital, Nanjing Medical University, China

SPEAKER SLOTS AVAILABLE

Title: HLA Donor Specific Antibodies and Partially HLA-mismatched Allogeneic HSCT

Douglas E Gladstone
Johns Hopkins University
USA

Douglas E Gladstone is an Associate Professor in the Department of Oncology at the Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins. He is a Clinical Director of the Outpatient Bone Marrow Transplant Unit. In 2017, he led an educational program discussing how to lower donor specific antibodies to permissible levels for allogeneic bone marrow transplantation at the Annual American Society of Hematology conference

Title: The impact of ɣ-irradiation on the induction of bystander killing by genetically engineered ovarian tumor cells: Implications for clinical use of Cancer vaccines

Dr Jehad Zweiri
University of Liverpool
School of Medicine
UK

Jehad Zweiri, lecturer in Cancer studies at the University of Liverpool Medical School, born and grew up in Jordan and received his Bachelor's degree from the University of Jordan in 1990. He obtained his master degree from London School of Hygiene and Tropical Medicine/University of London, and then obtained his PhD degree in 2000 from Kings College Medical School/University of London, in the field of Immune Gene Therapy of Cancer under the supervision of Professor Farzin Farzaneh. He then started his work as Postdoctoral Associate at the department of Immunology and Medicine at the University of Liverpool in 2002. In 2010 he was appointed as a lecturer in the university of Liverpool medical school and he is currently fellow of the British Higher Education Academy since 2012.

Title: Genome-wide studies on the interaction of the anti-tumour drug bleomycin (and analogues) at the transcription start sites of actively transcribed human genes

Vincent Murray
University of New South
Wales
Australia

Associate Professor Vincent Murray has been an academic at the University of NSW since 1990. Murray obtained his BSc (Hons) from Glasgow University, U.K. and his PhD from the National Institute for Medical Research, London, U.K. He carried out post-doctoral research at Princeton University, U.S.A and the Cancer Institute, Melbourne, Australia. He has been an active researcher in the field of molecular biology and cancer and his lab has concentrated on investigating the interaction of anti-tumour drugs with DNA. He has focussed his research on several cancer chemotherapeutic agents including bleomycin, cisplatin and cisplatin analogues. Murray has published over 100 peer-reviewed papers.

SPEAKER SLOTS AVAILABLE

Title: Treatment pathways, genotype and outcomes of Colorectal cancer patients with peritoneal metastases

Sarah T O'Dwyer
University of Manchester
UK

A Graduate of the University of St Andrew's in Scotland and the University of Manchester Medical School UK. Professor O'Dwyer underwent postgraduate clinical training in the North West of England and undertook a Research Fellowship in Harvard University, Boston, USA. She continues to be involved in clinical research supervising research fellows for PhD and MD degrees by theses. She has over 100 publications and has delivered over ninety invited lectures. She is actively involved with the Association of Coloproctology of Great Britain and Ireland (ACPGBI) being chair of the peritoneal malignancy committee, member of the multidisciplinary clinical committee, a former council member and North West Regional Representative.

Title: Carotid Blow Out Syndrome. Interventional Radiologic Management

Jaime Tisnado
Virginia Commonwealth University
USA

Jaime Tisnado graduated from Leoncio Prado Military Academy. He received his BM degree from San Marcos National University, College of Sciences. He received his MD degree summa cum laude from the same San Marcos National University Medical School.. He then became an Assistant Professor of Radiology and Director of Interventional Radiology at Albany Medical College, Albany, NY, 1974-77. Thereafter he moved to Virginia Commonwealth University, in Richmond, VA, where he became Associate Professor of Radiology and Director of Interventional Radiology and eventually became Professor of Radiology and Professor of Surgery, at the same university from 1985 till 2010. Thereafter, he was named one of the few Professor Emeritus of Radiology and Surgery, all at the same Virginia Common wealth University in 2010 till now.

Title: MicroRNA-30a-5p inhibits gallbladder cancer cell proliferation, migration and metastasis by targeting E2F7

Yuan-Yuan Ye
Yingbin Liu
Shanghai Jiao Tong University School of Medicine
China

Professor Yingbin Liu,, serves as the director of Department of General Surgery, Xin Hua Hospital affiliated to Shanghai Jiao Tong University School of Medicine. and the director of the Shanghai Research Institute of Biliary Tract Disease. In 2016, he was awarded the International Fellow of the American College of Surgeons. Professor Liu has been engaged in both clinical and basic research in the field of the hepatobiliary and pancreatic cancer since 1984. He has completed 7 projects of National Natural Science Foundation of China and more than 10 projects at provincial level or above.He has supervised more than 30 postgraduate and Ph.D. students and post-doctoral scholars in research field of stomach, liver and gallbladder cancers.

SPEAKER SLOTS AVAILABLE

Title: Challenges in Breast Cancer Treatment and Drug Safety

Ashok Srivastava
ClinFomatrix
USA

Dr. Ashok Srivastava is Chief Executive Officer and Chief Medical Officer of Cure Pharmaceuticals, and ClinFomatrix Oncology, He has more than 15 years of experience in drug development, medical affairs and commercialization of cancer drugs including radiopharmaceutical and supportive care; Phase I – 4, and marketing commercialization of Hematology, Oncology and radio pharmaceutical drugs in USA, EU and Japan. He is leader in Cancer Drug Development Worldwide large and complex Phase 3 Clinical Trials in many countries. He contributed to 21-INDs and 7-NDAs of Cancer Drugs, acquisition /merger of company and drug for more than $700 million.

Title: Investigating the nexus between DNA repair pathways and genomic instability in cancer

Sonali Bhattacharjee
cold Spring Harbor Laboratory
USA

Dr. Bhattacharjee did her B.Sc in Biotechnology from Bangalore University in 2006 and M.Sc in Applied Genetics from Bangalore University in 2008. She then moved to England to pursue her DPhil (Phd) in Biochemistry from Oxford University where she studied the role of Fml1 and its partner proteins Mhf1 and Mhf2 in promoting genome stability. She was awarded her DPhil in 2012. During her time at Oxford, she was also a tutor at Greene's College, Oxford. In 2013, Dr. Bhattacharjee moved to Cold Spring Harbor Laboratory, New York. At CSHL, her work has focused on understanding the epigenetic regulation of DNA repair. She is also an academic tutor at the Watson School of Biological studies, the school for graduate studies at CSHL.

Title: Simulation of radiation interactions in the cell interior - Review

Farnaz Tabatabaie
RMIT University
Australia

Farnaz is currently studying Medical physics in PhD degree at RMIT University. She is a Clinical medical physicist with three years of experience in radiation oncology gained in both solo and group settings. Competent to independently perform treatment planning and treatment delivery duties. Good understanding of quality assurance for linear accelerators. To practice all aspects of clinical medical physics for an accurate, safe and effective delivery of radiotherapy treatment for the cancer patients, pursuing a broad range of clinical research projects in radiotherapy. Also now she is working at university as a course coordinator and also has a teaching experience in university in subjects such as radiotherapy, Physics of MRI and CT scan.

SPEAKER SLOTS AVAILABLE

Title: Study of vascular remodelling in breast tumors and its influence on the Enhanced Permeability and Retention (EPR) effect

Jaqueline Vaz de Oliveira
University of Brasília
Brazil

Graduated in Pharmaceutical Sciences from the Faculty of Imperatriz - FACIMP / Wyden (2014). She was a Fellow of CNPQ / FAPEMA and a student of scientific initiation in the pharmacognosy, microbiology and chemistry laboratories of the FACIMP / Wyden Department of Pharmaceutical Sciences. He has experience in the areas of pharmacognosy, pharmacology, pharmacobotany and microbiology, working mainly on the following topics: Identification of secondary metabolites, organography and microtechnology, production of plant extracts and analysis of antimicrobial activity, such analyzes performed with leaves and oil-resin of Copaíba (Copaifera spp.). She currently holds a master's degree in Nanoscience and Nanobiotechnology at the University of Brasília (UnB) under the guidance of Prof. Dr. João Paulo Figueiró Longo, focused on the study of vascular remodeling in breast tumors and its influence on the Enhanced Permeability and Retention (EPR) effect with the application of a mathematical model to predict hemodynamic parameters

Title: Are there differences in overall-survival in squamocellular-NSCLC patients treated with Nivolumab assessed with RECIST1.1 and iRECIST?

L. Belluomini
University of Ferrara
Italy

Lorenzo Belluomini, is working as a Medical Doctor at Department of Medical Oncology, University Hospital Ferrara, Italy

Title: ZFX Promotes Proliferation and Metastasis of Pancreatic Cancer Cells via the MAPK Pathway

Xiaoling Song
Yingbin Liu
Shanghai Jiao Tong University School of Medicine
China

Professor Yingbin Liu,, serves as the director of Department of General Surgery, Xin Hua Hospital affiliated to Shanghai Jiao Tong University School of Medicine. and the director of the Shanghai Research Institute of Biliary Tract Disease. In 2016, he was awarded the International Fellow of the American College of Surgeons. Professor Liu has been engaged in both clinical and basic research in the field of the hepatobiliary and pancreatic cancer since 1984. He has completed 7 projects of National Natural Science Foundation of China and more than 10 projects at provincial level or above.He has supervised more than 30 postgraduate and Ph.D. students and post-doctoral scholars in research field of stomach, liver and gallbladder cancers.

SPEAKER SLOTS AVAILABLE

Title: Development of nanocomplexes for the controlled delivery of WT1-5 virus with potential application in the treatment of cancer

Angie Andrea Bedoya Rodríguez
National University of Colombia
Colombia

Angie Bedoya is a dentist, MSc in biochemistry, she is a Ph.D. student in biotechnology at National University of Colombia. This work belongs to her thesis topic.

Title: Frequency of Epidermal Growth Factor Receptor and T790M Mutations Among Patients with Non-Small Cell Lung Carcinoma, 2009-2017

Sara Hassan M. AlQahtani
College of Medicine King Saud University
Saudi Arabia

Sara is currently a medical student at King Saud University, vice president of student council and co-founder of nanotechnology club at her university. Her research interests are focused on the translational research of oncology, personalized medicine, artificial intelligence, and nanotechnology.

Title: Stereotactic Body Radiotherapy in Liver Metastasis

Neeraj Jain
Sri Guru Ram Das University of Health Sciences and Research

Dr Neeraj Jain is Associate Prof Radiation Oncology At Sri Guru Ram Das University Of Health Sciences Amritsar. He is eminent Radiation Oncologist and participated in Numerous national and international conferences and presented papers. He is Vice Chairman of Indian College Of Radiation Oncologists (ICRO). ICRO is an academic wing of AROI i.e. Association Of Radiation Oncologists of India. He is well versed in modern Radiotherapy techniques.

SPEAKER SLOTS AVAILABLE

Title: Aldehyde dehydrogenase 7A1 (ALDH7A1) contributes to reduction of reactive oxygen species generation in colorectal tumour microenvironment

Lina Elsalem
Jordan University of Science and Technology

Lina Elsalem earned her Ph.D. in Cancer Pharmacology from The Institute of CancerTherapeutics at University of Bradford, UK. She is a young researcher and investigator in the field of Cancer Research. Currently, she is working on projects related to drug metabolizing enzymes in colorectal and bladder carcinoma as well as bacterial drug resistance in wound infections. She presented more than 10 abstracts at prestigious national and international conferences. Currently, she is an assistant professor in the department of pharmacology at faculty of Medicine/ Jordan University of Science and Technology. Her research interests are focused in the role of hypoxia in the regulation of drug metabolizing enzymes in tumour microenvironment as well as drug resistance in solid tumours and bacterial infections.

Title: Oral squamous cell carcinoma: A diagnostic enigma

Sina Ghanean
Shahid Sadoughi University of Medical Sciences

Dr. Sina Ghanean earned his Ph.D. in Oral and maxillofacial surgery at Shahid Sadoughi University of Medical Sciences, Yazd, Iran. He has published more than 7 papers in reputed journals and presented more than 8 abstracts at prestigious national and international conferences. Also, he has participated in writing/editing 5 books/chapters in the field of oral and maxillofacial surgery. Currently, his research interests are focused in discovering new methods for early diagnosis and treatment of squamous cell carcinoma.

Title: The Impact of Rosuvastatin and Omega-3 on the Antitumoral Activity and Cardiotoxicity of Doxorubicin Compared to Captopril Effect in Experimentally-Induced Hepatocellular Carcinoma in Mice

Ibrahim El-Sayed
Cairo University

Ibrahim Elsayed Mohammed has completed his master degree in pharmacology at the age 0f 29 years from meical research institute, Alexandria university, Egypt, and now he is finishing his phD in pharmacology from Cairo university, Egypt. He is an assistant lecturer of pharmacology and toxicology at pharos university in Alexandria. He has published 4 papers in reputed journals(research journal of oncology , LIFE SCIENCES, journal of medical oncology, and journal of medical research institute.

SPEAKER SLOTS AVAILABLE

Title: Variant Morphology in Multiple Myeloma

Magda Mohamed Sultan
Medical Research Institute Alexandria University

Magda Mohamed Sultan has completed her MD in clinical pathology and laboratory oncology from National Cancer Institute Cairo University.(1992) She was the Head of the hematology department of Medical Researh Institute .Alexandria University .Egypt for 8 Years (2007-2015) . She is now an emeritus professor in the institue , sharing in teaching for doctor and master degrees and she is the head of hematology department of Alborg LaB in alexandria since 1996 till now . She has published more than 25 papers and she is arbitrator for many thesis and many published papers.

Title: Design and Synthesis of Novel Thioethers Derived from 1,5-Diphenyl-6-thioxo-6,7-dihydro-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-ones as Antiangiogenic Agents

Ahmed Malki
Qatar University

Ahmed Malki is working as an associate professor of Biomedical Sciences College of Health Sciences Qatar University

Title: Breast Tumor Imaging using Coded Aperture and Parallel-Hole Collimator

M. A. Alnafea
King Saud University College of Applied Medical Sciences

M. A. Alnafea worked, taught, and trained in many local and international hospitals as a medical imaging technologist and a medical physicist. He has completed his PhD at the age of 33 years from the university of Surry, UK and postdoctoral studies from King Saud University. He then worked as Assistance Professor then as director of Radiologic Sciences Dept. for 2 years, He then worked for two years as Vice dean for Academic affair in the College of Applied Medical Sciences. He then worked as consultant at the ministry of higher education, vice ministry for scholarship, medical education department (2011-2015). Sense June 2015 he has being working as an academic and researcher. His Current research projects supported by the National Science, Technology and Innovation Plan (NSTIP) and King Abdulaziz City for Science and Technology. He is the Principal Investigator and Project Manager and the title of the current project:" Development of a proof-of-concept demonstration system for 3D coded aperture Scintimammography".

SPEAKER SLOTS AVAILABLE

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Glimpses of Cancer Conferences

















Barcelona Attractions

