

2nd Edition of International Conference on

ONCOLOGY AND RADIOLOGY

TENTATIVE
Program

ICOR
2018

CANCER FREE WORLD - POSSIBLE OR NOT

SEPTEMBER 17-19, 2018
ROME, ITALY

Tentative Program

Keynote Presentations

Title: Precision medicine in cancer treatment and prevention

Lucio Miele, MLSU Health Sciences Centre School of Medicine, USA

Title: Preanalytics: Increasing medical value with new tools for tissue preservation

David Chafin, Roche Tissue Diagnostics, USA

Title: Therapeutic importance of microRNAs in breast cancer

Suresh K. Alahari, Louisiana State University, USA

Title: Performance of an Optimized Oral Rinse Point-Of-Care Assay to Aid in the Diagnosis of Oral Cancer

Elizabeth Franzmann, Vigilant Biosciences, USA

Title: Educating patients in new oral anticancer therapies in clinical trials

Tatiana Massarrah Sanchez, Gregorio Maranon University, Spain

Title: Immunotherapy in lung cancer patients: Benefits and costs

Rossana Berardi, Marche Polytechnic University, Italy

Title: Single nucleotide polymorphisms as markers of genetic susceptibility for cancer

Yearul Kabir, University of Dhaka, Bangladesh

Title: Tumour microenvironment plays crucial role in regulating tumour progression

Tamara Lah Turnsek, National Institute of Biology, Slovenia

Oral Presentations

Title: The interface of breast cancer and diabetes: practical options to manage weight gain in women at high-risk for breast cancer

Victoria Seewaldt, City of Hope Comprehensive Cancer Center, USA

Title: Lung Cancer Screening: Simplifying the Shared Decision Making Process

Mark S. Parker, VCU Medical Center, USA

Title: Does the digital rectal exam (DRE) help in the diagnosis of prostate cancer?

Jason Profetto, McMaster University, Canada

Title: Malignant cell-specific death by CD40: unravelling the mechanisms of non death domain-containing TNF receptors to design novel, tumour-specific therapeutics

Nikolaos Georgopoulos, University of Huddersfield, UK

Title: Preliminary Results Of Ozone Therapy As Support (Palliative) Therapy In Cancer Patients: Positive Results Of a Study In 36 Patients

Umberto Tirelli, National Cancer Institute, Italy

Title: Temporal monitoring of treatment effectiveness through liquid biopsy

John W Cassidy, Cambridge Cancer Genomics, UK

Title: Vertebroplasty and vertebral augmentation for stabilization of malignant osteolytic lesions

Jacques Chiras, University La Sorbonne, Paris

Title: Circulating and tumor-associated caspase-4: a novel diagnostic and prognostic biomarker for non-small cell lung cancer

Rosalinda Sorrentino, University of Salerno, Italy

Title: Estimation of the future liver remnant function reduces the risk of post-hepatectomy liver failure

Chapelle Thiery, University of Antwerp, Belgium

Title: Electrochemotherapy as a new approach on pancreatic cancer and on liver metastases

Francesco Izzo, National Cancer Institute of Naples, Italy

Title: Diagnostic Imaging in Gallbladder carcinoma

Jorge Ahualli, Luis Mendez Collado Radiological Center, Argentina

Title: Conservative treatment of the anastomotic leakage after colorectal surgery: Personal Experience and Analysis of the European Results

Giovanni Milito, University Hospital of Tor Vergata, Italy

Title: Reinforced cementoplasty with dedicated spindles for hip joint unstable malignant lesions

Jacques Chiras, University La Sorbonne, Paris

Title: Assessment of the Radiation Risk to Workers and Patients in Radiation Oncology

Jozef Sabol, Department of Crisis Management, PACR, Czech Republic

Title: New Perspective in Cancer Research: The Impact of Small Non-Coding RNAs on Cancer Cells

Cagri Oner, Maltepe University, Turkey

Title: Associations between Snus (Naswar) and oral cancer among patients in an outpatient clinic in Andkhoy, Afghanistan

Mohammad Hashem Hamrah, Curative Clinic, Afghanistan

Title: MicroRNA-203a is a crucial regulator of self-renewal and tumorigenicity of human hepatocellular carcinoma by directly targeting BMI1

Rui Zhang, Sun Yat-sen University, China

Title: Radiology And Imaging Technologies

See Hyung Kim, Dongsan Medical Center, Korea

Title: Potentially Functional variants of ATG16L2 predict radiation pneumonitis and outcomes in patients with non-small cell lung cancer after definitive radiotherapy

Juyi Wen, Navy General Hospital, China

Title: Metabolism reprogramming and immune suppression in tumor microenvironments in nasopharyngeal carcinoma.

Jiang Li, Sun Yat-Sen University, China

Title: Early detection of lung cancer with AI assisted CT

Chunxue Bai, Fudan University, China

Title: Colon Polyp analysis using CT Colonography images

Manjunath KN, Manipal university, India

Title: Clinical strategies for differentiating IgG4-related cholecystitis from gallbladder carcinoma to avoid unnecessary surgical resection

Rui Zhang, Sun Yat-sen University, China

Title: Combined lipiodol embolization with hepatic arterial infusion chemotherapy (HAIC) to treat HCC with main portal vein invasion

Chun-Jung Cheng, Kaohsiung Veterans General Hospital, Taiwan

Title: Circular RNA cSMARCA5 acts as a sponge for miR-17-3p and miR-181b-5p to suppress hepatocellular carcinoma progression

Fu Yang, Second Military Medical University, China

Title: The beauty of interdisciplinary study between evolutionary biology and tumor biology
Yongbin Chen, Chinese Academy of Sciences, China

Speaker Slots Available

Poster Presentations

Title: Monitoring of antifungal therapy using 18fdg-pet/ct in patients with acute leukemia: 2 case reports

Jerome paillassa, Centre Hospitalier Universitaire d'Angers, France

Title: Potential chemotherapeutic agent haemanthamine affects the anticancer effect of histone deacetylase inhibitor in ovarian cancer cells

Martina Seifrtova, Charles University, Czech Republic

Title: Development of novel radioprotective agents based on small molecule inhibitors

Radim Havelek, Charles University, Czech Republic

Title: Implication of SOX2 on Prostatic Cancer in Egyptian Patients

Khadiga A Nasser, Theodor Bilharz Research Institute, Egypt

Title: GLT8D1 plays important role in human Glioblastoma

Cui-Ping Yang, Chinese Academy of Sciences, China

Title: Exosomal gastrokine 1 is a theragnostic target for gastric cancer

Jung Hwan Yoon, The Catholic University, Korea

Title: Measurement of radon concentration in drinking water samples and assessment of ingestion dose to local population in Srinagar

Salik Nazir, The University of Kashmir, India

Holiday Inn Rome Aurelia

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Conference Dates: September 17-19, 2018



Questions? Contact +1 (702) 988-2320 or Inquires: cancer@magnusconferences.com

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