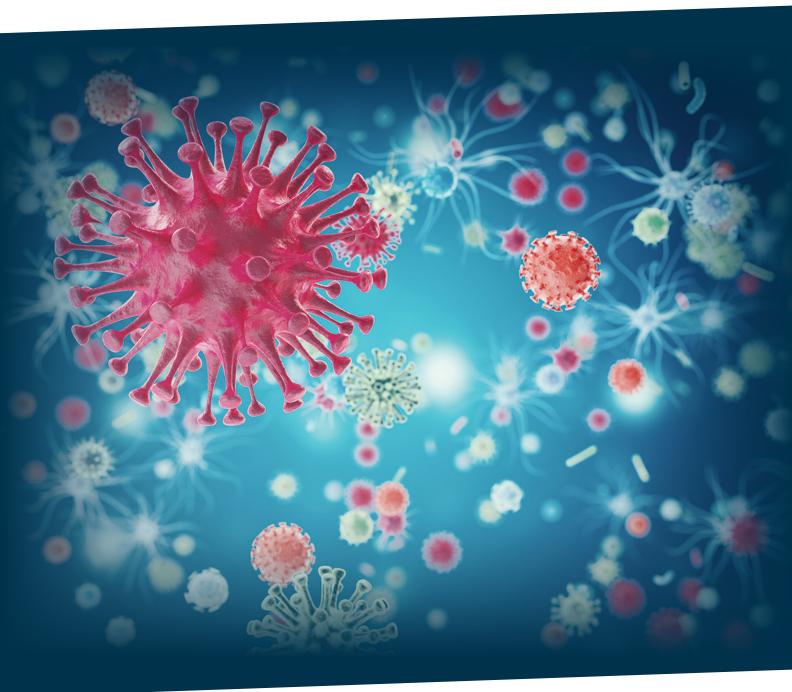
SCIENTIFIC PROGRAM



World Congress on

Cancer Science and Therapy

July 15-17, 2019 - Rome, Italy



Pre Conference Day (July 14, 2019)

Registrations and arrival of guest confirmation

DAY 1 JULY 15, 2019

Main Hall 1

Registrations

Opening Ceremony

KEYNOTE FORUM

Title: Treatment with progesterone receptor modulators, e.g., mifepristone may provide marked palliation and increase longevity in people with advanced cancers (including those devoid of the classic progesterone nuclear receptor) by inhibiting the intracytoplasmic production of a key immunosuppressive protein known as the progesterone induced blocking factor

Jerome H Check, Cooper Medical School of Rowan University, USA

Title: Personalized and Precision Medicine (PPM) as national and international models of healthcare services of the newest generation: A Green Light Towards the innovations to secure Translational Resources Sergey Suchkov, Sechenov University, Russia

GROUP PHOTO

Networking and Refreshments Break

SESSIONS

Cancer Biology & Genetics | Precision Cancer Medicine & Oncology

Session Chair: **Yet to be confirmed**Session Co-Chair: **Yet to be confirmed**

Title: Detection and Prognostic implication of Molecular Pathways in Oral Cancer Progression

Devi Charan Shetty, I.T.S. Dental College, India

WORKSHOP

Title: Thrivership utilizing the CORE 4 of Wellness: A care model for patients, caregivers, and health care providers

Kaushal Nanavati, Integrative Medicine, Upstate Cancer Center, USA

Lunch Break

SESSIONS

Cancer Biology & Genetics | Cancer Vaccines

Session Chair: **Yet to be confirmed**Session Co-Chair: **Yet to be confirmed**

Title: Implication of ceramide 1-phosphate in pancreatic cancer

Antonio Gomez-Munoz , University of the Basque Country, Spain

Title: Combination of all-trans retinoic acid with tenascin-C derived peptide enhances neural differentiation of MYCN-amplified neuroblastoma cells

Manabu Sasada, Tokyo University of Science, Japan

Title: Regulation by the Transcription Factor STAT3 in the immunophenotype modulation monocyte-macrophage from M1 to M2 generate by culture supernatant of prostate cancer cells

Raul Solis-Martinez, Centro de Investigación Biomédica de Occidente, México

Title: Cancer Awareness at Grassroots

Deepak Abrol, GMC KATHUA, India

Panel Discussion

Networking and Refreshments Break

Tilte: ABC's of Breast Cancer Reduction

April L. Spencer, Global Breast Health & Wellness Center, USA

Title :Recent Trends and Newer Modalities in Cancer Therapeutics

Sheikh Muneer Ahmad ,Mediquest Medical tourism india Pvt Ltd. Bangalore India

Title: Breast Cancer: Targeted Intraoperative Radiation Therapy (INTRABEAM): A Clinical Review from a developing country

Maha Abdel Hadi ,Imam Abdulrahman Bin Faisal University ,USA

Speech opportunity available

Speech opportunity available

Panel Discussion

DAY 2 JULY 16, 2019

Main Hall 1

KEYNOTE FORUM

Keynote Talk opportunity available

Keynote Talk opportunity available

Title: Magnetic Resonance Image Guided Radiation Therapy Using ViewRay Technology Including On-Table Adaptive Planning – A Novel Radiation Approach to Treatment of Intra-Abdominal Tumors

Jadranka Dragovic ,Henry Ford Health System, USA

Title: Cancer Treatment -Related Symptoms Trajectories Among Jordanian Patients with Cancer

Eyad M. Alhelih, King Saud University, KSA

Sessions

Oncology Nursing and Care | Cancer & Stem Cell Therapy | Cancer Therapy & Treatments

Session Chair: **Yet to be confirmed**Session Co-Chair: **Yet to be confirmed**

Title: Clinicopathological features and survival in colorectal cancer in Iran: Is the age a factor?

Shaghayegh Kamian, Shahid Beheshti University of medical Sciences, Iran

Title: Psychosexual experiences of men following radiotherapy for prostate cancer in Johannesburg, South Africa

Matheko Phahlamohlakaa, University of Johannesburg, South Africa

Networking and Refreshments Break

Title: Cancer Esophagus continues to be a thereupatic challenge. Does Brachytherapy has any role in overcoming this challenge?

Khan Nazir Ahmad, Sheri Kashmir Institute Of Medical Sciences, India

Title: Targeting AMPK, mTOR and β-Catenin by Combined Metformin and Aspirin Therapy in HCC: An Appraisal to Egyptian HCC Patients

Doaa Ali Abdelmonsif, Alexandria University, Egypt

Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs in pharmaceutical industry

Prakash Kinthada, JNTU, India

Lunch Break

Speech opportunity available

Speech opportunity available

POSTER PRESENTATIONS

Poster Award & Delegate Certificates

B2B Networking & Panel Discussion
Awards & Closing Ceremony

