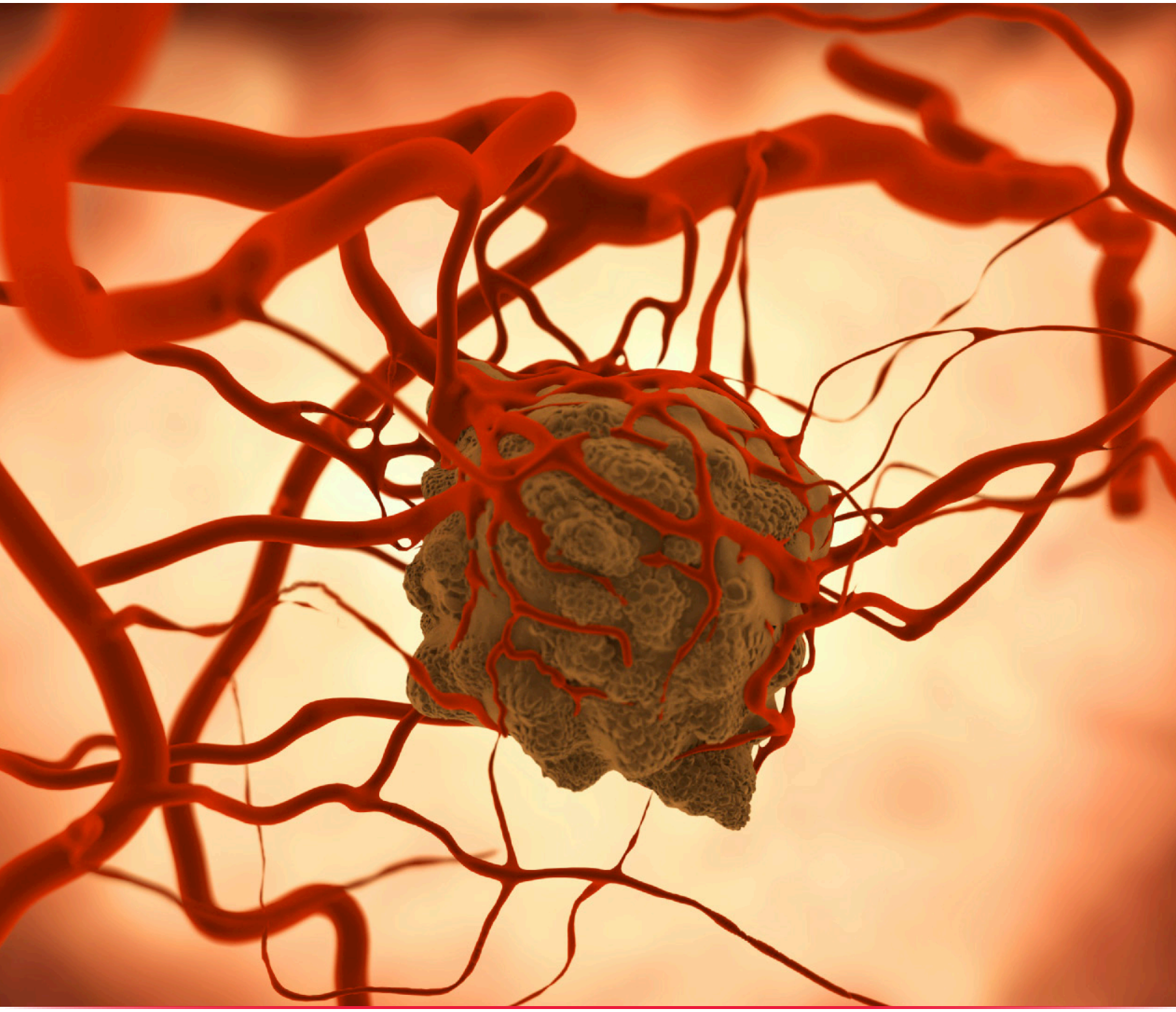
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Scientific Program

9th Indo Global Summit on

Cancer Therapy

November 02-04, 2015 Hyderabad, India



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09:00-10:00 Registrations

Hall 5

09:30-10:00

Opening Ceremony

Keynote Forum

10:00-10:05 **Introduction**

10:05-10:35 **Kakarla Subba Rao**
Nizam's Institute of Medical Sciences, India

10:35-11:05 **Puneet Chandna**
AceProbe Technologies Pvt. Ltd, India

Group Photo

Networking & Refreshments Break 11:05-11:20 @ Foyer

Track 1: Cancer-Basic and Applied Research
Track 2: Cancer Prognosis

Session Chair: Rajesh N Gacche, Swami Ramanand Teerth Marathwada University, India
Session Co-Chair: M Rajajeyakumar, Chennai Medical College Hospital & Research Center (SRM group), India

Session Introduction

11:20-11:40 **Title: Lao Col-VP: Performance of care HPV™ versus conventional Pap smear for the detection of cervical precancerous and cancerous lesions among HIV infected women in Lao PDR: Preliminary results**
Phimpha Paboriboune, Centre d' Infectiologie Christophe Mérieux du Laos, Laos

11:40-12:00 **Title: 25 years of Akt, an evaluation of its function in cell survival and cancer**
Lakshmipathi Vadlakonda, Kakatiya University, India

12:00-12:20 **Title: Compensatory angiogenesis and tumor refractoriness**
Rajesh N Gacche, Swami Ramanand Teerth Marathwada University, India

12:20-12:40 **Title: Current scenario of cancer clinical trials in India**
Ruckmani Arunachalam, Chettinad Hospital & Research Institute, India

12:40-13:00 **Title: Unraveling a novel adaptor-independent extrinsic cell death pathway**
Kakoli Bose, Advanced Centre for Treatment Research and Education in Cancer, India

Lunch Break 13:00-14:00 @ I^st^ Floor

14:00-14:20 **Title: Safe handling of chemo medications using closed system transfer devices (CSTD)**
Areeb Ahmed Abbasi, King Abdullah Medical City, Saudi Arabia

Track 3: Cancer Immuno Therapy and Stem Cell Therapy
Track 4: Carcinoma Adenocarcinoma

Session Chair: Lakshmipathi Vadlakonda, Kakatiya University, India
Session Co-Chair: Lekha Dinesh Kumar, Centre for Cellular & Molecular Biology, India

14:20-14:40 **Title: *In-vitro* anti-cancer actions of progesterone on human melanoma (BLM) cells, based on rescue and recovery studies of cell growth, adhesion and migration functions**
Pandurangan Ramaraj, A.T. Still University of Health Sciences, USA

14:40-15:00 **Title: Conserved molecular mechanisms underlying the effects of small molecule chemotherapeutics on cells**
Hemant Sarin, Freelance Investigator in Translational Science and Medicine, USA

15:00-15:20 **Title: MicroRNAs as novel biomarkers for early diagnosis and prognosis of breast cancer**
Lekha Dinesh Kumar, Centre for Cellular & Molecular Biology, India

15:20-15:40 **Title: Virally induced cancers: A unique paradigm to study the link between carcinogenesis and stemness**
Reety Arora, National Centre for Biological Sciences, India

Networking & Refreshments Break 15:40-16:00 @ Foyer

16:00-16:20 **Title: Usefulness of special stains as diagnostic tool in potentially malignant and malignant lesions of oral cavity-a reviewv**
Nasir Ahmad Salati, Dr Z.A.Dental College (A.M.U), India

16:20-16:40 **Title: Exposure of artificial bright light at night on sleep pattern, biological clock rhythm and future risk of breast cancer**
M Rajajeyakumar, Chennai Medical College Hospital & Research Center (SRM Group), India

16:40-18:10 **Workshop on "Dynamic science – The new generation science that explains the scientificity of cancer development and natural DNA regulation" by**
Shaji V Kudiyat, St. George Homeopathic Research and Development Center, India

18:10-18:20 Panel Discussion

Day 2 November 03, 2015

Hall 5

Keynote Forum

10:25-10:30 **Introduction**

10:30-11:00 **Pandurangan Ramaraj**
A.T. Still University of Health Sciences, USA

11:00-11:30 **Padma P Tadi Uppala**
Loma Linda University, USA

Networking & Refreshments Break 11:30-11:50 @ Foyer

Track 5: Cancer Diagnostics and Therapy
Track 6: Effects of Carcinogenesis and Mutagenesis

Session Chair: Puneet Chandna, AceProbe Technologies Pvt. Ltd, India
Session Co-Chair: Seema Rai, Guru Ghasidas Vishwavidyalaya, India

Session Introduction

11:50-12:10 **Title: Magnetic resonance imageable macromolecular probes for the diagnosis of solid malignancies and inflammatory disease states**
Hemant Sarin, Freelance Investigator in Translational Science and Medicine, USA

12:10-12:30 **Title: The role of the long non coding RNA NEAT1 in therapy resistant prostate cancer**
Dimple Chakravarty, Weill Medical College of Cornell University, USA

12:30-12:50 **Title: Clinical decision making & prioritizing research-technological advances, judgment, experience and personalized cancer medicine**
Puneet Chandna, AceProbe Technologies Pvt. Ltd, India

12:50-13:10 **Title: The new era of targeted therapies in HER2+ve breast cancer**
Palanki Satya Dattatreya, Omega Hospitals, India

Lunch Break 13:10-14:00 @ I[st] Floor

14:00-14:20 **Title: Pineal melatonin and cancer management: A review**
Seema Rai, Guru Ghasidas Vishwavidyalaya, India

14:20-14:40 **Title: Anticancer therapeutics based on nanoparticulated methylglyoxal**
Manju Ray, Bose Institute, India

14:40-15:00 **Title: Identification and validation of the potential biomarkers Insulin-like growth factor-binding protein acid labile subunit and Vitamin D for breast cancer using Shot gun LC/MS and Western blot analysis**
Padma P Tadi Uppala, Loma Linda University, USA

15:00-15:20 **Title: Biosensors: A wonder device**
Suprava Patel, All India Institute of Medical Sciences, India

15:20-15:40 **Title: Radiation induced cataract in head and neck radiation therapy**
Thasanthan Loganathan, University of Peradeniya, Sri Lanka

Networking & Refreshments Break 15:40-16:00 @ Foyer

16:00-16:20 **Title: Discovery of novel innate immune pathways for glioma therapeutics**
Sushmita Jha, Indian Institute of Technology Jodhpur, India

16:20-16:40 **Title: Murraya koenigii leaves: a potent anti-cancer agent against breast cancer**
Ayesha Ismail, National Institute of Nutrition, India

Young Researchers Forum

Session Chair: Pankaj N Surange, Interventional Pain and Spine Centre, India
Session Co-Chair: Manju Ray, Bose Institute, India

Session Introduction

16:40-16:55 **Tital: The burden of being cancer: Study of economic impact of cancer in Mizoram**
Lalhmangaihi Chhakchhuak, University of Hyderabad, India

16:55-17:10 **Title: Alpha-enolase, a key glycolytic enzyme is up-regulated in cervical cancer cells exposed to reference-research cigarette and E-cigarette**
Wasia Rizwani, Osmania University, India

17:10-17:25 **Title: Ormeloxifene suppresses desmoplasia and enhances sensitivity of gemcitabine in pancreatic cancer**
Sheema Khan, University of Tennessee Health Science Center, USA

17:25-17:40 **Title: Study of the pattern of antiemetic usage in cancer chemotherapy induced nausea and vomiting**
Ibel C Fredy, PES College of Pharmacy, India

17:40-17-55 **Title: Loss of NFkB1 causes immune exhaustion in mouse stomach: A phenotype associated with inflammation associated carcinogenesis**
Shilpi Gupta, Jawaharlal Nehru University, India

17:55-18:10 **Title: Newer Chemotherapeutic agents**
Jitendra Varshney, Sri Sai Hospital, India

18:10-18:25	**Title: Dipeptidyl Peptidase 4 Inhibitors – Potentially linked to cause cancer?** **Kainat Iqbal Panjwani,** Malla Reddy Pharmacy College, India
	18:25-18:35 Panel Discussion

Day 3 November 04, 2015

Hall 5

Track 7: Anti-Cancer Drug Discovery
Track 8: Clinical Oncology
Track 9: Advances in Cancer Therapy
Track 10: AYUSH Systems of Medicine- Cancer Basics & Therapeutics

Session Chair: Ruckmani Arunachalam, Chettinad Hospital & Research Institute, India
Session Co-Chair: Nazir Ahmad Khan, Sher-I-Kashmir Institute of Medical Sciences, India

	Session Introduction
10:00-10:20	**Title: Optimally-sized magnetic resonance imageable theranostic nanoparticles for quantitative surrogate imaging of chemotherapy accumulation and biodistribution in solid tumor tissue interstitia** **Hemant Sarin,** Freelance Investigator in Translational Science and Medicine, USA
10:20-10:40	**Title: Proposed six step ladder for managing cancer pain** **Pankaj N Surange,** Interventional Pain and Spine Centre, India
10:40-11:00	**Title: Natural products as anti-cancer agents** **Rachana,** Jaypee Institute of Information Technology, India
11:00-11:20	**Title: Concurrent Vs. sequential thoracic radiation in locally advanced non-small cell lung cancer (NSCLC) balancing toxicity with efficacy** **Nazir Ahmad Khan,** Sher-I-Kashmir Institute of Medical Sciences, India
	Networking & Refreshments Break 11:20-11:40 @ Foyer
11:40-12:00	**Title: The new era of targeted therapies in HER2+ve breast cancer** **Palanki Satya Dattatreya,** Omega Hospitals, India
12:00-12:20	**Title: Cancer in the Unani system of medicine** **S Nafees Bano,** HSZH Govt. Unani Medical College, India
12:20- 12:40	**Title: Increased mortality in adult survivors of childhood low grade glioma treated with radiotherapy: A population based study** **Rahul Krishnatry,** Mazumdar Shaw Cancer center, India
12:40-13:00	**Title: Cancer therapeutics in the unani system of medicine** **Zaki Anwar Ansari,** HSZH Govt. Unani Medical College, India
	Lunch Break 13:00-14:00 @ Ist Floor

Poster Presentation 10:00-11:30 @ Foyer

Poster Judge: Manju Ray, Bose Institute, India

P7CTM001	**Title: Isolation and estimation of phytic acid in microbes** **Suma Sanikommu,** Chaitanya Degree and Postgraduate College, India
P7CTM002	**Title: Oncoprotein sam68 links mitogenic signaling pathway and alternative splicing** **Sumithra B,** National Institute of Technology-Warangal, India
P7CTM003	**Title: Identification of potential biomarkers for early detection of breast cancer through *in silico* approaches** **VSPK Sankara Aditya J,** National Institute of Technology, India
P7CTM004	**Title: Synthesis and in-vitro studies of novel 5-fluorouracil pro-drugs using xylan as a carrier for sustained release** **Sauraj,** Indian Institute of Technology Roorkee, India
P7CTM005	**Title: Store operated calcium entry in oral cancer cell line** **Anuj Kumar Singh,** Indian Institute of Technology Guwahati, India
P7CTM006	**Title: Functional role of specific mi-RNA(s) on predicted target genes** **Venkateshwarlu Bandi,** Pondicherry University, India
P7CTM007	**Title: Drug-Drug interactions in cancer patients - can they be prevented?** **Donepudi Varnika,** Jagadguru Sri Shivarathreeswara University,India
P7CTM008	**Title: Renal thrombotic microangiopathy associated with chemotherapy naive astrocytoma** **Susmitha Chandragiri,** Nizam's Institute of Medical Sciences, India
P7CTM009	**Title: CD151 shRNA-a promising therapeutic agent to target metastasis of breast cancer** **Gayatri Devi V,** GITAM University, India
P7CTM010	**Title: Design and characterization of thermo and ph dual responsive polymeric nanoparticles for cancer therapy** **Archana Patil,** K.L.E. University's College of Pharmacy, India
P7CTM011	**Title: *In silico* docking studies of phytochemicals from phyllanthus sp. with lung cancer metastasis, angiogenesis and hypoxia pathway target proteins** **Bhatt Mital H,** Veer Narmad South Gujarat University, India
P7CTM012	**Title: *In silico* analysis of role of Saponins on AQP-5** **Prita Pandya,** Veer Narmad South Gujarat University, India

P7CTM013	**Title: Effect of methanolic extract of Ailanthus excels (Bark) Roxb. on human breast cancer cells** **Dhabadge Vivek Nanasaheb,** Swami Ramanand Teerth Marathwada University, India
P7CTM014	**Title: A study on prescribing pattern and cost impact of antiemetic drug in patients with cancer** **Elahe Elhami,** Visveswarapura Institute of Pharmaceutical Sciences, India
P7CTM015	**Title: Evaluation of in vitro anticancer activity of Tinospora cordifolia (stem) Miers. against human breast cancer cells.** **Sonali S. Kamble,** Swami Ramanand Teerth Marathwada University, India
P7CTM016	**Title: Effect of Andrographis paniculata silver nanoparticles on cervical cancer cell line** **Kapil K. Patil,** Swami Ramanand Teerth Marathwada University, India
P7CTM017	**Title: Detection of soluble human histocompatibility antigens (HLA) in circulation-potential biomarkers for early detection of non-small cell lung carcinoma (NSCLC)** **Smriti Kanangat,** Rush University Medical Center, USA
P7CTM018	**Title: Anti-Inflammatory activity of geranial against 4nqo induced oral carcinogenesis in rats** **S N Nagabhishek,** Sathyabama University, India

Young Researchers Forum

Session Chair: Pankaj N Surange, Interventional Pain and Spine Centre, India
Session Co-Chair: Manju Ray, Bose Institute, India

14:00-14:15	**Title: Prevention and management of respiratory diseases including lung cancer through exercise interventions** **Manikonda Prakash Rao,** International and Constitutional Laws, India
14:15-14:30	**Title: Identification of the small molecules targeting Mdm2 and inhibiting P53 binding to be a promising approach to treat cancer by structure based virtual screening, docking and molecular dynamic simulation studies** **Vijay Raj Bollapalli,** Andhra Loyola College, India
14:30-14:45	**Title: A novel inhibitor of poly (ADP-ribose) polymerase-1 (PARP1)** **Sayantani Karmakar,** University of Kalyani, India
14:45-15:00	**Title: Barriers to perform early screening and practice of breast self-examination among high risk young adults** **Jeyakeerthi S,** Dr. MGR Medical University, India
15:00-15:15	**Title: Role of MRI in evaluation of bone tumors and tumor-like lesions** **Richa Arora,** Nizams Institute of Medical Sciences, India

15:15-15:25 Panel Discussion

Networking & Refreshments Break 15:25-15:45 @ Hall 5

Closing Ceremony

Bookmark your dates

10th Global Oncologists Annual Meeting

July 11-13, 2016 Cologne, Germany

11th Asia-Pacific Oncology and Oncologists Meeting

July 11-13, 2016 Kuala Lumpur, Malaysia

12th Indo Global Summit on

Cancer Therapy

September 19-21, 2016 Delhi, India

Website: http://cancer.global-summit.com/india/

e-mail: indocancersummit@conferenceseries.net; indocancersummit@omicsgroup.com

OMICS International Inc.
2360 Corporate Circle, Suite 400
Henderson, NV 89074-7722, USA
Ph: +1-888-843-8169
Fax: +1-650-618-1417
contact@omicsInternational.com

OMICS International
5716 Corsa Ave., Suite 110, Westlake
Los Angeles, CA 91362-7354, USA
Ph: +1-650-268-9744
Fax: +1-650-618-1414
contact.americas@omicsonline.org

OMICS International
SEZ Unit, Building No. 20, 9th Floor
APIIC Layout, HITEC City
Hyderabad-500081, Telangana, INDIA
Ph: 040-40131823, 040-47482222
contact.asiapacific@omicsonline.org

Toll free
USA & Canada: +1-800-216-6499
Australia: +1-800-651-097
Europe: 0805-080048