

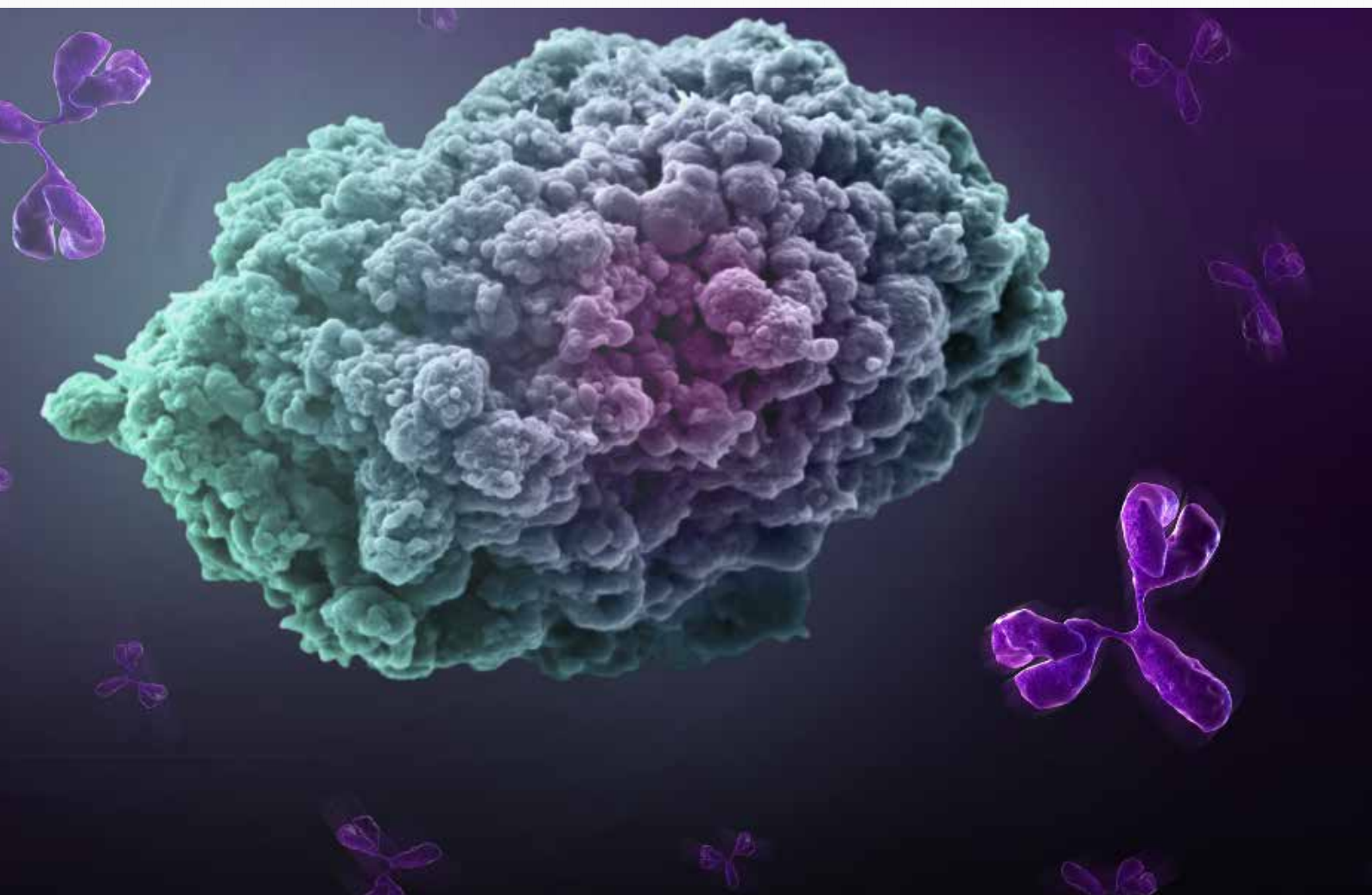
# Program

Global Summit on

# Oncology & Cancer

*Theme: Redefining the Frontiers in Oncology Research*

*March 12-14, 2018 Singapore*



***Seating is Limited  
Register Today!***

**Conference Secretariat**

Conference Series llc LTD

47 Churchfield Road, London, W3 6AY

Tel: +1 650 889 4686

Email: [globalcancer@conferencesworld.org](mailto:globalcancer@conferencesworld.org)

08:30-09:00 Registration

Seletar Room 1 Level 3

conference**series.com** 09:00-09:30 **Opening Ceremony**

**Keynote Forum**

- 9:30-10:15** Title: **Potential of recombinant protein (ULLB-0005) in different cancer**  
**Sudeep Kumar**, Unichem Laboratories Ltd, India
- 10:15-11:00** Title : **Novel autoantibody signatures in plasma exosomes as potential biomarkers for diagnostics and prognosis of non-small-cell lung cancer**  
**Lingzhi Wang**, Cancer Science Institute of Singapore, Singapore

Group Photo

Networking & Refreshments Break 11:00-11:15 @ Seletar Foyer

- 11:15-12:00** Title: **CHD1L promotes lineage reversion of hepatocellular carcinoma through open chromatin for key developmental transcription factors**  
**Ming Liu**, Guangzhou Medical University, China
- 12:00-12:45** Title : **Pkc-δ phosphorylation of p62 is essential for VPS34-dependent breast cancer progression**  
**Yonghua Yang**, Fudan University School of Pharmacy, China

Lunch Break 12:45-13:45 @ Atrium Restaurant

Sessions: Cancer Treatment and Therapeutics | Cancer Pharmacology | Gynaecologic Oncology

Session Chair: **Yonghua Yang**, Fudan University School of Pharmacy, China

Session Co-chair: **Ming Liu**, Guangzhou Medical University, China

- 13:45-14:15** Title: **First in human report of intravenous infusion of Metavec (synthetic bacteriophage delivering genetic cargo) in a patient with metastatic ovarian cancer**  
**Armand Sinclair**, Novother Cancer Research, New Zealand
- 14:15-14:45** Title: **Abrogation of LBH589-induced autolysosome maturation by Mevastatin promotes cell death in triple-negative breast cancer cells**  
**Xiaoxiao Jiang**, Fudan University School of Pharmacy, China
- 14:45-15:15** Title: **Adjuvant hysterectomy after chemo radiation for residual disease of cancer cervix**  
**Shahana Pervin**, National Institute of Cancer Research & Hospital, Bangladesh

Networking & Refreshments Break 15:15-15:30 @ Seletar Foyer

**Poster Presentation @ 15:30-17:30**

- GC-001** Title: **Eight lines treatment in advanced stage NPC: A case report**  
**Dian Pratiwi**, Dr. Sardjito Hospital, Indonesia
- GC-002** Title: **Comparative analysis of molecular signature in oral squamous cell carcinoma induced by Areca nut consumption**  
**Hui Ju Wu**, La Sierra University, USA
- GC-003** Title: **Stereotactic radiotherapy for unresectable hepatocellular carcinoma: A review**  
**Komal Prabhu**, Westmead Hospital, Australia
- GC-004** Title: **Effect of molecular weight of fucoidan on its anticancer-activity**  
**Jong-il CHOI**, Chonnam National University, South Korea
- GC-005** Title: **Breast cancer-targeted delivery of BRCA1 and BRCA2 tumor suppressor genes using carbonate apatite inorganic nanoparticles**  
**Nabilah Ibnat**, Monash University, Malaysia
- GC-006** Title: **Development of bio-functional inorganic nanoparticles for efficient delivery of siRNA, therapeutic gene and anticancer drug to breast cancer cells**  
**Jayalaxmi Shetty**, Monash University School of Medicine, Malaysia
- GC-007** Title: **Losing the breast: A meta-synthesis of the impact in women breast cancer survivors**  
**Sun Lingshan**, KK Women and Children Hospital, Singapore

**Panel Discussion**

## Day 2: March 13, 2018

### Keynote Forum

- 09:30-10:15** **Title: Understanding RNA editing in human cancer: Causes and functional consequences**  
**Polly Leilei CHEN**, Cancer Science Institute of Singapore, Singapore
- 10:15-11:00** **Title : Transketolase regulates dynamic switch of glucose metabolism to control breast cancer cell metastasis via  $\alpha$ -KG signaling pathway**  
**Lu-Hai Wang**, China Medical University, Taiwan

Networking & Refreshments Break 11:00-11:15 @ Seletar Foyer

- 11:15-12:00** **Title: Primary malignant melanoma of the vagina in Bangladesh: Report of a case series and review of the literature**  
**Shahana Pervin**, National Institute of Cancer Research & Hospital, Bangladesh

Sessions: Cancer Cell Biology | Cancer Epidemiology | Anticancer Drugs and New Formulations | Oncology

Session Chair: **Sudeep Kumar**, Unichem Laboratories Ltd, India

Session Co-Chair: **Lu-Hai Wang**, China Medical University, Taiwan

- 12:00-12:30** **Title: Aspirin inhibition of a novel target upstream of COX pathway leads to tumor regression in oral squamous cell carcinoma**  
**Kshama Pansare**, Tata Memorial Centre Advanced Centre for Treatment Research & Education in Cancer, India

Lunch Break 12:30-13:30 @ Atrium Restaurant

- 13:30-14:00** **Title: GSTM1 and GSTT1 genetic susceptibility and interaction with chemical exposures in childhood acute lymphoblastic leukemia: A systematic review and meta-analysis**  
**Samira B A Sesay**, Zhengzhou Medical University, China

- 14:00-14:30** **Title: pH-responsive Doxorubicin-loaded cockle shell-derived nanoparticles: Release kinetics and pharmacokinetics in canine**  
**Danmaigoro Abubakar**, Universiti Putra Malaysia, Malaysia

- 14:30-15:00** **Title: EBNA2/c-Myc dependent regulation and adaptor function to LMP 1 in NF- $\kappa$ B signaling: MCT 1 and EBV- A first approach**  
**Suganya Sakthivel**, Tzu Chi University, Taiwan

Networking & Refreshments Break 15:00-15:30 @ Seletar Foyer

Poster Presentation @ 15:30-17:30

- GC-008** **Title: The Potential role and mechanism of STAT3 in acquired resistance to EGFR TKI in lung adenocarcinoma with EGFR mutation**  
**Chao Ting-Ting**, Cardinal Tien Hospital, Taiwan
- GC-009** **Title: The proteins of retinoblastoma pathway, FEN1 and MGMT are novel potential prognostic biomarkers in pancreatic adenocarcinoma**  
**Joel Isohookana**, Oulu University Hospital, Finland
- GC-010** **Title: EBNA2/c-Myc dependent regulation and adaptor function to LMP 1 in NF- $\kappa$ B signaling: MCT 1 and EBV- A first approach**  
**Suganya Sakthivel**, Tzu Chi University, Taiwan
- GC-011** **Title: Suppression of the Wnt/ $\beta$ -catenin signaling pathway by Telectadium dongaiense with cytotoxic activities in colon cancer cells**  
**Eun Seo Bae**, Seoul National University, Korea
- GC-012** **Title: Targeting hypoxia-induced accumulation of HIF-1 $\alpha$  and inducing apoptosis in human colorectal cancer cells by Salternamide A, a marine natural product isolated from halophilic Streptomyces Sp.**  
**Jiyoung Hwang**, Seoul National University, Korea
- GC-013** **Title: Regulating PI3K/AKT and ERK1/2 MAPK signal pathway by Naringenin induces mitochondria related apoptosis and ROS production in choriocarcinoma cells**  
**Sunwoo Park**, Korea University, Korea
- GC-014** **Title: Potential anticancer activity of Psammaphin A analogs derived from marine sponges in human lung cancer cells**  
**Sunghwa Kim**, Seoul National University, Korea
- GC-015** **Title: Application of Bayesian networks for prognosis of breast cancer patient's outcomes**  
**Gelena Guens**, Moscow State University of Medicine and Dentistry, Russia

### Award Ceremony

## Day 3: March 14, 2018

### Business Networking and Lunch