Scientific Program

June 18 (Thu)

Meet the Professor

1: Role of an innovative medical oncologist in the management of cancer patients 07:30-08:20, Crystal Ballroom A
   Hoo Geun Chun (The Catholic University of Korea College of Medicine)

2: Minimally invasive surgery for colorectal cancer: the 2015 update on evidence 07:30-08:20, Crystal Ballroom B
   Seon-Hahn KIM (Korea University College of Medicine)

3: Role of surgical oncologist in gastric cancer research 07:30-08:20, Crystal Ballroom C
   Han-Kwang Yang (Seoul National University College of Medicine)

Educational Session

Chairs: Kyung Hae Jung (Asan Medical Center)
       Jae Hong Seo (Korea University College of Medicine)

1: Innovative treatment in medical oncology 08:30-09:40, Crystal Ballroom A
   1) Innovative treatment of breast cancer
      Kyong Hwa Park (Korea University College of Medicine)
   2) Innovative treatment of sarcoma
      Jin Hee Ahn (Asan Medical Center)
   3) Innovative treatment of colon cancer
      Sang-Cheol Lee (Soonchunhyang University College of Medicine)

2: Current status of brachytherapy in Korea 08:30-09:40, Crystal Ballroom B
   Chairs: Jin Sil Seong (Yonsei University College of Medicine)
           Yong Chan Ahn (Samsung Medical Center)
   1) Current status of brachytherapy for gynecologic cancer in Korea
      Yong Bae Kim (Yonsei University College of Medicine)
   2) Recent improvement of brachytherapy in cervical cancer
      Yeon-Joo Kim (National Cancer Center)
   3) Current status of prostate brachytherapy in Korea
      Jaeho Cho (Yonsei University College of Medicine)

3: Oncologic views of radical and limited LN dissection 08:30-09:40, Crystal Ballroom C
   Chairs: Cho Hyun Park (The Catholic University of Korea College of Medicine)
           Kyu Lee Lee (The Catholic University of Korea College of Medicine)
   1) Oncologic views of radical & limited lymph node dissection: colorectal cancer
      Jung-Myun Kwak (Korea University College of Medicine)
   2) Oncologic views of radical and limited LN dissection in breast cancer treatment
      Jeong Eon Lee (Samsung Medical Center)
   3) Determination for extent of LN dissection: Ongoing dilemma of gastric cancer surgery
      Han Hong Lee (The Catholic University of Korea College of Medicine)
Scientific Program

June 18 (Thu)

Young Investigator Symposium

Chairs: Si-Young Kim (Kyung Hee University School of Medicine)
        Jae Ho Chung (Yonsei University College of Medicine)

1) Phase I trials as cancer therapy: clinical fellowship experience at MD Anderson Cancer Center
   Yong Wha Moon (Yonsei University College of Medicine)
2) Role of aggressive debulking surgery in advanced ovarian cancer: Can surgical aggressiveness compensate for tumor biology?
   Suk-Joon Chang (Ajou University School of Medicine)
3) Tumor heterogeneity in lung cancer
   Sang-Won Um (Samsung Medical Center)
4) The methyltransferases EZH1 and EZH2 control hepatocyte homeostasis and regeneration
   Woo Kyun Bae (Chonnam National University Medical School)

Plenary Lecture 1 (in English)

Chair: Hoo Geun Chun (The Catholic University of Korea College of Medicine)

Dare to push the limit
   Jin Soo Lee, M.D., Ph.D. (National Cancer Center)

Plenary Lecture 2 (in English)

Chair: Myeong-Hee Yu (Korea Advanced Institute of Science and Technology)

Fundamental insights and translational opportunities arising from cancer epigenetics
   Peter W. Laird, Ph.D. (Professor and Head, Center for Epigenetics, Van Andel Research Institute, USA)

Symposium 1 (in English)

Gastric cancer

Chairs: Kazuhiro Yoshida (Gifu University, Japan)
        Young-Woo Kim (National Cancer Center)

1) Genomic landscape of gastric cancer
   Jae Yong Cho (Yonsei University College of Medicine)
2) Current status of new agent developments in gastric cancer
   Atsushi Ohtsu (National Cancer Center Hospital East, Japan)
3) Role of adjuvant/neoadjuvant chemotherapy in locally advanced gastric cancer
   Lin Shen (Peking University Cancer Hospital & Institute, China)
4) The use of exhaled breath test for the diagnosis and therapeutic monitoring of gastric cancer
   George Hanna (Imperial College of London, UK)
**Scientific Program**

**June 18 (Thu)**

### Symposium 2 (in English)
**12:40-14:20, Crystal Ballroom B**

**Epigenetics and cancer therapy**

Chairs: Sung Gil Chi (Korea University College of Life Sciences & Biotechnology)
       Woo-Young Kim (Sookmyung Women's University College of Pharmacy)

1) DNA Hypermethylome signature in human cancer for clinical use  
   Joo Mi Yi (Dongnam Institute of Radiological & Medical Sciences)
2) Identification of putative targets for altered DNA methylation in cisplatin resistant ovarian cancer cells  
   Yoon Jung Park (Ewha Womans University College of Health Science)
3) A positive role of DBC1 in PEA3-mediated progression of estrogen receptor-negative breast cancer  
   Jeong Hoon Kim (Samsung Advanced Institute for Health Sciences and Technology, Sungkyunkwan University)
4) Targeting chromatin remodeler for cancer radiotherapy  
   Jongbum Kwon (Ewha Womans University College of Natural Sciences)

### Symposium 3
**12:40-14:20, Crystal Ballroom C**

**Mitochondria energy metabolism**

Chairs: Ho Jeong Kwon (Yonsei University College of Life Sciences & Biotechnology)
        Su-Jae Lee (Hanyang University College of Natural Sciences)

1) Identification of therapeutic target that links AMPK to WNT signaling in early-stage gastric cancer  
   Yon Hui Sarah Kim (National Cancer Center)
2) Mitochondrial chaperone TRAP1: structure, function, and inhibitors  
   Byoung Heon Kang (Ulsan National Institute of Science and Technology)
3) Post-transcriptional regulation of mitochondrial dynamics  
   Dong-Hyung Cho (Graduate School of East-West Medical Science, Kyung Hee University)
4) Apoptosis via mitochondria in Epstein-Barr virus transformed B cells  
   Dae Young Hur (Inje University College of Medicine)

### Symposium 4 (in English)
**12:40-14:20, Sapphire Ballroom B**

**Joint Symposium (Korean Cancer Association & Shanghai Cancer Institute)**

**Novel strategies for anticancer therapy I**

Chairs: Young Joon Surh (Seoul National University College of Pharmacy)
         Zhigang Zhang (Shanghai Cancer Institute, China)

1) New insights into cellular origin of prostate epithelial development and tumorigenesis  
   Wei-Qiang Gao (Shanghai Cancer Institute, China)
2) Experimental therapeutic strategies for targeting HCC cancer stem cells  
   Jinjun Li (Shanghai Cancer Institute, China)
3) Different function of ARD1 variants in tumorigenesis  
   Kyu-Won Kim (Seoul National University College of Pharmacy)
4) Experience of next generation sequencing analysis of Korean breast cancer  
   Wonshik Han (Seoul National University College of Medicine)
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<tr>
<th>Symposium</th>
<th>Date and Time</th>
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<tbody>
<tr>
<td>Symposium 5</td>
<td>14:40-16:20, Crystal Ballroom A</td>
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<tr>
<td><strong>Survivorship program and care plan</strong></td>
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<td>Chairs: Sung Kim (Samsung Medical Center)</td>
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<td>Dae Ho Lee (Asan Medical Center)</td>
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<tr>
<td>1) Primary care provider perspectives</td>
<td>Kyung Hyun Choi (Dongnam Institute of Radiological &amp; Medical Sciences)</td>
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<td>2) Oncology nurses’ perspectives on the survivorship care</td>
<td>Soo Hyun Kim (Inha University)</td>
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<td>3) Specialty care provider perspectives</td>
<td>Hye Yoon Park (Seoul National University College of Medicine)</td>
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<tr>
<td>4) Oncologist care provider perspectives</td>
<td>Dae Ho Lee (Asan Medical Center)</td>
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<td>Symposium 6 (in English)</td>
<td>14:40-16:20, Crystal Ballroom B</td>
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<tr>
<td><strong>Next great leap of omics for personalized medicine in cancer</strong></td>
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<tr>
<td>Chairs: Yong Sung Kim (Korea Research Institute of Bioscience &amp; Biotechnology)</td>
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<td>Yeon Su Lee (National Cancer Center)</td>
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<tr>
<td>1) An integrative proteogenomics approach in gastric cancer</td>
<td>Dahee Hwang (Daegu Gyeongbuk Institute of Science &amp; Technology)</td>
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<td>2) Cooperation of driver mutations induces epithelial-to-mesenchymal transition in lung cancer</td>
<td>Hyun Seok Kim (Yonsei University College of Medicine)</td>
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<td>3) Application of cancer genome anlaysis in clinical oncology</td>
<td>Yoon-La Choi (Samsung Medical Center)</td>
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<td>4) Epigenetic control of gene expression dynamics</td>
<td>TaeSoo Kim (Ewha Womans University College of Natural Sciences)</td>
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<td>Symposium 7 (in English)</td>
<td>14:40-16:20, Crystal Ballroom C</td>
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<td><strong>New treatment in cancer</strong></td>
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<td>Chairs: Seung Hoon Lee (National Cancer Center)</td>
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<td>Byung Il Kim (Korea Institute of Radiological &amp; Medical Sciences)</td>
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<tr>
<td>1) Laparoscopic and function preserving cancer surgery : evidences in gastric cancer</td>
<td>Hyuk-Joon Lee (Seoul National University College of Medicine)</td>
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<tr>
<td>2) Review of carbon ion radiotherapy and current status of Korea Heavy-ion Medical Accelerator (KHIMA) project</td>
<td>Mi Sook Kim (Korea Institute of Radiological &amp; Medical Sciences)</td>
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<td>3) Targeted radionuclide therapy</td>
<td>So Won Oh (Seoul National University Boramae Medical Center)</td>
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## Symposium 8
### Joint Symposium (Korean Cancer Association & The Korean Society of Nuclear Medicine)

### Advance of radionuclide theranostics in oncology

**Chairs:** Sang-Moo Lim (Korea Institute of Radiological & Medical Sciences)  
Keon Wook Kang (Seoul National University College of Medicine)

1. Radionuclide theranostics in radioiodine-refractory thyroid cancer  
   Byeong-Cheol Ahn (Kyungpook National University School of Medicine)

2. Radioembolization in hepatocellular carcinoma  
   Jae-Gol Choe (Korea University College of Medicine)

3. I-131 rituximab radioimmunotherapy in B cell lymphoma  
   Sang-Moo Lim (Korea Institute of Radiological & Medical Sciences)

## Symposium 9 (in English)
### Joint Symposium (Korean Cancer Association & Shanghai Cancer Institute)

### Novel strategies for anticancer therapy II

**Chairs:** Wei-Qiang Gao (Shanghai Cancer Institute, China)  
Chul Woo Kim (Seoul National University College of Medicine)

1. Development of T cells redirected to glypican-3 for the treatment of hepatocellular carcinoma  
   Zonghai Li (Shanghai Cancer Institute, China)

2. Regulation of Warburg effect by hormone receptors in hepatocellular carcinoma  
   Zhigang Zhang (Shanghai Cancer Institute, China)

3. Stromal stem-like cells for maintenance of infiltrative property in human glioblastoma  
   Su-Jae Lee (Hanyang University College of Natural Sciences)

4. Hypoxia induces angiogenic miRs targeting tumour suppressors  
   You Mie Lee (Kyungpook National University College of Pharmacy)
### Scientific Program

#### June 18 (Thu)

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<tr>
<th>Satellite Symposium 1 (in English)</th>
<th>11:30-12:20, Crystal Ballroom</th>
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<tr>
<td>Chair: Hoo Geun Chun (The Catholic University of Korea College of Medicine)</td>
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<tr>
<td><strong>A decade of anti-angiogenic therapy: past, present and future (by Roche)</strong></td>
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<td>Yeul Hong Kim (Korea University College of Medicine)</td>
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<th>Satellite Symposium 2 (in English)</th>
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<tr>
<td>Chair: Keun chil Park (Samsung Medical Center)</td>
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<tr>
<td><strong>Immunotherapy: the ‘Golden Goose’ of cancer therapy (by MSD)</strong></td>
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<td>Kenneth O'Byrne (Princess Alexandra Hospital, Australia)</td>
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<tr>
<th>Satellite Symposium 3 (in English)</th>
<th>18:00~19:00, Crystal Ballroom A</th>
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<tr>
<td>Chair: Sang We Kim (Asan Medical Center)</td>
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<td><strong>New Treatment in ALK+ Lung Cancer (by Novartis)</strong></td>
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<td>Dong-Wan Kim (Seoul National University College of Medicine)</td>
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<th>Satellite Symposium 4 (in English)</th>
<th>18:00~20:00, Crystal Ballroom B</th>
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<tr>
<td>Bayer Korea Oncology Symposium</td>
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<td>Translating advances in molecular oncology to the clinic for the treatment of GI cancer</td>
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**I. A new era of treatment in GI cancer**

Chair: Yung-Jue Bang (Seoul National University College of Medicine)
1) Colorectal cancer-The role of targeted therapies in the strategy of mCRC treatment
   - Salvatore Siena (Niguarda Ca’ Granda, Milan, Italy)
2) Gastric cancer- Revisit of antiangiogenesis strategy in gastric cancer
   - Do-Youn Oh (Seoul National University College of Medicine)

**II. Biomarker exploration in oncology**

Chair: Yeul Hong Kim (Korea University College of Medicine)
1) How to address new targets in oncology
   - Dirk Laurent (Bayer, USA)
2) Research experience for biomarker development in GI cancer
   - Sun Young Rha (Yonsei University College of Medicine)
Scientific Program

June 18 (Thu)

International Session (Oral, in English)

Session 1 (Cancer prevention & oncogenes) 14:40-16:10, Sapphire Ballroom C

Chairs: In-Hoo Kim (National Cancer Center, Korea)
        G-One Ahn  (Pohang University of Science and Technology, Korea)

IT-01) From 75% Uptake to 1% in 12 Months: The Japanese HPV Vaccine Tragedy
        Sharon J.B. Hanley (Hokkaido University Graduate School of Medicine, Japan)

IT-02) Histone variant mutations in childhood bone and brain tumors
        Anders M. Lindroth (National Cancer Center, Korea)

IT-03) Global profiling of polyadenylation sites reveals a link between selective polyadenylation and cancer metastasis
        Xiaodong Zhao (Shanghai Jiao Tong University, China)

IT-04) Fluid flow activates YAP to promote metastatic behavior
        Hyun Jung Lee (University of Texas Health Science Center at Houston, USA)

IT-05) Regulation of Akt phosphorylation at serine473 residue by BTG2/TIS21 gene
        Santhoshkumar Sundaramoorthy (Ajou University School of Medicine, Korea)

IT-06) Alpha santalol inhibits angiogenesis and and Induce Apoptosis in an Experimental Model of Hepatocellular Carcinoma
        Sarita Saraswati (King Saud University, Saudi Arabia)

Session 2 (Drug delivery) 16:20-17:20, Sapphire Ballroom A

Chairs: Marie Cherry Lynn Samson Fernando (Manila Doctors Hospital, Philippines)
        Sang We Kim  (Asan Medical Center, Korea)

IT-07) A pilot preclinical study of systemically delivered human telomerase reverse transcriptase (hTERT)-targeting p53-laden
        adenovirus on human hepatocellular carcinoma Hep3B cells in the liver of nude mice.
        Won Sup Lee (Gyeongsang National University School of Medicine, Korea)

IT-08) Comparison of serum biomarkers CYFRA 21-1 with CA 19-9 in the assessment of biliary tract cancers
        Bikal Ghimire (Tribhuvan University, Maharajgung Medical Campus, Nepal)

IT-09) PG545 synergizes with gemcitabine to suppress pancreatic tumorigenesis and metastasis by inhibiting Wnt/β-catenin
        signaling
        Miyong Yun (Kyung Hee University School of Medicine, Korea)

IT-10) Granulocyte macrophage colony-stimulating factor (GMCSF) facilitates local accumulation of dendritic cells (DCs) and
        antigen-specific CD8+ T cells and enhances the efficacy of therapeutic vaccine on cervicovaginal tumor
        Sung Jong Lee (College of Medicine, The Catholic University of Korea, Korea)
Scientific Program

June 18 (Thu)

International Session (Oral, in English) 16:20~17:40, Sapphire Ballroom B

Session 3 (Breast cancer)

Chairs: 
Yogendra P Singh (Tribhuvan University Teaching Hospital, Nepal)
Keon Uk Park (Keimyung University School of Medicine, Korea)

IT-11) Modified pectin with low molecular and middle esterified degree is a chemosensitizer of chemotherapeutics to human triple negative breast cancer
Hua ying Li (The Fifth People’s Hospital of Shanghai, Fudan University, China)

IT-12) Safety of eribulin in Korean patients with metastatic breast cancer: Result from phase IV clinical trial to evaluate safety of eribulin in patients with locally advanced or metastatic breast cancer
Ye On Hee Park (Samsung Medical Center, Korea)

IT-13) Experience of using high-intensity focused ultrasound ablation (HIFU) in the treatment of benign tumors of the mammary glands.
Rustemova Kulsara (National Scientific Medical Center, Kazakhstan)

IT-14) Tumor Biology of Breast Cancer in Nepalese Young Women
Bikash Nepal (Tribhuvan University Teaching Hospital, Nepal)

IT-15) NOP14 Inhibits Breast Cancer Progression by Elevating NRIP1 and Deregulating the Wnt/β-Catenin Pathway
Bohua Kuang (Sun Yat-sen University Cancer Center, China)

Session 4 (Lung cancer) 16:20~17:10, Sapphire Ballroom C

Chairs: 
Jung Shin Lee (Asan Medical Center, Korea)
Zeba Aziz (Allama Iqbal Medical College, Pakistan)

IT-16) Prognostic implications of cancer cachexia in patients with small cell lung cancer: risk stratification model of skeletal muscle mass measured by computed tomography and the neutrophil to lymphocyte ratio
Gyeong-Won Lee (Gyeongsang National University School of Medicine, Korea)

IT-17) The value of PET-guided endobronchial ultrasound-transbronchial needle aspiration (EBUS-TBNA) in nodal staging of non-small cell lung cancer (NSCLC). 
Sinae Lee (Korea University College of Medicine, G Sam Hospital)

IT-18) Preventive and Therapeutic Effects of calycosin on Experimental Radiation Induced Lung Injury in Mice
Yuanyuan Zhang (Shandong Cancer Hospital, China)
### Oral Presentation

**Session 1 (Breast cancer)**

**Chairs:** Young Hyuck Im (Samsung Medical Center)  
Kyoung Eun Lee (Ewha Womans University School of Medicine)

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<tr>
<th>OP-01</th>
<th>Differential Scores Of The 70-Gene Signature Among 6 Molecular Subtypes Of Triple-Negative Breast Cancer</th>
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<td>Sung Gwe Ahn (Yonsei University College of Medicine)</td>
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<th>OP-02</th>
<th>Incidence of febrile neutropenia in Korean female breast cancer patients receiving preoperative or postoperative adriamycin/cyclophosphamide followed by docetaxel chemotherapy</th>
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<td>Chang-gon Kim (Yonsei University College of Medicine)</td>
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<th>OP-03</th>
<th>The impacts of inclusion in clinical trials on outcomes among patients with metastatic breast cancer (MBC)</th>
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<td>Ji Yun Lee (Samsung Medical Center, Sungkyunkwan University School of Medicine)</td>
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<th>OP-04</th>
<th>T0070907 enhances radiosensitivity through mitotic catastrophe in cervical cancer cells</th>
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<td>Zhengze An (Chungbuk National University)</td>
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<th>OP-05</th>
<th>TRAIL-induced caspase activation is a prerequisite for activation of the endoplasmic recticulum stress-induced signal transduction pathways</th>
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<td>Dae-Hee Lee (Korea University Guro Hospital)</td>
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**Session 2 (Lymphoma & Prevention & Sarcoma)**

**Chairs:** Soon Nam Lee (Ewha Womans University School of Medicine)  
Joung Soon Jang  (Chung Ang University College of Medicine)

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<th>OP-06</th>
<th>The role of radiotherapy and chemotherapy in the treatment of early stage extranodal Natural Killer/T cell lymphoma, nasal type, in the era of multimodal treatment</th>
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<th>OP-07</th>
<th>Prognostic significance of baseline beta-2 microglobulin in patients with diffuse large B cell lymphoma in rituximab era</th>
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<td>Seyoung seo (Asan Medical Center, University of Ulsan College of Medicine)</td>
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<th>OP-08</th>
<th>Clipping during distal external iliac lymphadenectomy increases lower leg lymphedema in patients with carcinoma of the cervix</th>
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<td>Joo Hee Yoon (College of Medicine, The Catholic University of Korea)</td>
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<th>OP-09</th>
<th>Therapeutic Strategies for Soft Tissue Sarcomas with Engineered Mesenchymal Stromal Cells</th>
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<td>Hyun Joo Lee (Samsung Biomedical Research Institute, SungKyungKwan University School of Medicine)</td>
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<th>OP-10</th>
<th>Gankyrin is a predictive and oncogenic factor in well-differentiated and dedifferentiated liposarcoma</th>
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<td>Heung-Mo Yang (Samsung Biomedical Research Institute, SungKyungKwan University School of Medicine)</td>
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# Scientific Program

## June 18 (Thu)

### Oral Presentation

#### Session 3 (Oncogenes and tumor suppressor genes I)

**Chairs:** Jin Cheon Kim (Asan Medical Center)  
Hee Sung Kim (Chung Ang University College of Medicine)

**OP-11** Identification of NORE1A as a negative feedback regulator of TNFα-NF-κB signaling, which drives apoptotic switch of TNFα function  
Kyung-Phil Ko (Korea University)

**OP-12** Genomic and mutational profiling of pure ductal carcinoma in situ of the breast and that associated with invasive disease  
Shinn Young Kim (College of Medicine, The Catholic University of Korea)

**OP-13** Identification of XAF1 as a novel antagonist of Metallothionein 2A and its implication in restoration of p53 apoptotic activity under metal stress conditions  
Chulhee Shin (Korea University)

**OP-14** Clinical feasibility of next generation sequencing (NGS)-based targeted anticancer therapy in refractory or rare solid tumors at a Korean Institution  
Yong Wha Moon (Yonsei Cancer Center, Yonsei University College of Medicine)

#### Session 4 (Oncogenes and tumor suppressor genes II)

**Chairs:** Yong Sang Song (Seoul National University College of Medicine)  
Ki Hyeong Lee (Chungbuk National University School of Medicine)

**OP-15** XAF1 is a transcription target of PERK-Nrf2 signaling and directs apoptotic switch of endoplasmic reticulum stress response by IRE1α activation  
Kyung-Woo Lee (Korea University)

**OP-16** Genome-wide analysis of hepatocellular carcinoma revealed by next generation sequencing technologies  
Eun-Goo Jeong (Cancer Research Institute, Seoul National University College of Medicine)

**OP-17** Identification of XAF1 as a novel estrogen receptor α -binding factor that specifically activates its proapoptotic function  
Ji-Sun Lim (Korea University)

**OP-18** Exploring genomic profiles of cervical intraepithelial neoplasia and squamous cell carcinoma.  
Seung-Hyun Jung (College of Medicine, The Catholic University of Korea)
Session 5 (H&N cancer & Clinical trials) 16:20~17:00, Crystal Ballroom B

Chairs: Mi Son Chun (Ajou University School of Medicine)
Hwan Jung Yun (Chungnam National University School of Medicine)

OP-19) Low-dose cisplatin converts the tumor microenvironment into a permissive state for HSVtk-induced antitumor immunity in HPV16-related tonsillar carcinoma
Yuh-S. Jung (National Cancer Center)

OP-20) Integrative analysis of miRNAs classify two distinct stages of epithelial cell differentiation in head and neck squamous cell carcinoma (HNSCC)
Yoon Ho Ko (College of Medicine, The Catholic University of Korea)

OP-21) Investigating the anti-cancer effects of non-thermal plasma through AKT ubiquitination by E3 ligase of MUL1 turn-on in head and neck cancer
Chul-Ho Kim (Ajou University College of Medicine)

OP-22) Metformin use reduced mortality and disease recurrence after curative hepatic resection in early-stage hepatocellular carcinoma: a nationwide population-based study.
Young-Seok Seo (Korea Cancer Center Hospital)

Session 6 (Novel therapeutic approach) 17:00~17:40, Crystal Ballroom B

Chairs: Hong Seok Jang (The Catholic University of Korea College of Medicine)
Seok-Gu Kang (Yonsei University College of Medicine)

OP-23) SIRT1 regulates oncogenesis via a mutant p53-dependent pathway in hepatocellular carcinoma
Doopyo Hong (Samsung Biomedical Research Institute, Samsung Medical Center)

Seung Hoon Lee (National Cancer Center)

OP-25) Novel signaling axis driving to epithelial-mesenchymal cell transition in irradiated non-small cell lung cancer cells
Yanhong Cui (Hanyang University)

OP-26) Intraoperative Identification of Metastasis in Sentinel Lymph Nodes Using Macrophage Targeted Fluorescent; Indocyanine Green:Neomannosyl Human Serum Albumin
YuHua Quan (Korea University Guro Hospital, Korea University College of Medicine)
**Scientific Program**

**June 18 (Thu)**

### Oral Presentation

#### Session 7 (Tumor invasion and metabolism I)

16:20~17:00, Crystal Ballroom C

**Chairs:** Jong-Soo Lee (Ajou University College of Natural Sciences)
Eun Kee Song (Chonbuk National University Medical School)

**OP-27** Inhibiting stemness and invasion property of glioblastoma tumorsphere by a newly designed biguanide
Seok-Gu Kang (Yonsei University College of Medicine)

**OP-28** Nation-wide Epidemiology and Healthcare Utilization of Spine Tumor Patients in the Adult Korean Population, 2009-2012
Seil Sohn (Seoul National University College of Medicine)

**OP-29** Effect of extended pedigree information on risk estimates for BRCA1/2 mutation by risk assessment models
Boyoung Park (National Cancer Center)

**OP-30** A deubiquitinating enzyme USPJ regulating oncogenic function of 14-3-3γ
Jin-Ock Kim (CHA University)

#### Session 8 (Tumor invasion and metabolism II)

17:00~17:40, Crystal Ballroom C

**Chairs:** Hong Suk Song (Keimyung University School of Medicine)
Bong Seog Kim (VHS Medical Center)

**OP-31** Disruption of CTCF/cohesin-mediated high-order chromatin structures by DNA methylation down-regulates PTGS2 expression
Jee-Youn Kang (Cancer Research Institute, Seoul National University College of Medicine)

**OP-32** HA and CD44 induced by Fractionated radiation promotes infiltrative properties of glioma cells
Kichun Yoo (Hanyang University)

**OP-33** Dynamic high order chromatin structure mediated by cohesin determine epithelial to mesenchymal transition in cancer
Jiyeon Yun (Cancer Research Institute, Seoul National University College of Medicine)

**OP-34** Distinct actions of SIRT1 in cancer and stromal cells on tumor promotion
Dong Hoon Shin (National Cancer Center)
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Su Bog Yee (Dong-eui University College of Nursing and Healthcare Sciences) |
| P-002 | In vitro efficacy of CX-4945, a novel CK2 inhibitor, in gastric cancer cell lines  
Hyun Myong Kim (Song-Dang Institute for Cancer Research, Yousei University) |
| P-003 | Prostate cancer induces a reduction of classical dendritic cells by enhancing Pten expression in haematopoietic stem cells  
Qianfei Zhang (Renji-Med X Clinical Stem Cell Research Center, Shanghai Jiao Tong University, China) |
| P-004 | Anticancer effects and mechanisms of a novel DNA topoisomerase inhibitor, FPDHP in renal cell carcinoma cell line.  
Yooun Ji Hea (Keimyung University School of Medicine) |
| P-005 | BAI, a novel Cdk inhibitor, enhances farnesyltransferase inhibitor LB42708-mediated apoptosis in renal carcinoma cells through the downregulation of Bcl-2 and c-FLIP (L).  
Shin Kim (Keimyung University School of Medicine) |
| P-006 | Carnosic acid sensitizes renal carcinoma Caki cells to TRAIL-induced apoptosis by increasing ER stress-mediated CHOP expression  
Taeg Kyu Kwon (Keimyung University School of Medicine) |
| P-007 | The apoptotic mechanism of a novel cyclin-dependent kinase inhibitor, BMI-1026 on human cancer cells  
Dong Eun Kim (Keimyung University School of Medicine) |
| P-008 | Biological functions and mechanisms of RACGAP1 promotes tumor progression  
Ping He (Shanghai Cancer Institute, China) |
| P-009 | Genotoxic stress/p53-induced DNAJB9 inhibits the pro-apoptotic function of p53  
Jeongmi Kim (Kangwon National University School of Medicine) |
| P-010 | The functional roles of debiquitinating enzyme HAUSP/USP7 in response to DNA damage  
Key-Hwan Lim (CHA University) |
| P-011 | Interferon Consensus Sequence-Binding Protein (ICSBP) regulates the transforming growth factor-beta type I receptor expression in osteosarcoma cells  
Jee Young Sung (National Cancer Center) |
| P-012 | Yeast-two-hybrid screen for interacting proteins of histone variant H3.3 mutations in childhood bone and brain tumors  
Minkyung Kim (National Cancer Center) |
| P-013 | In Silico Studies for Selectivity Prediction of Dvl PDZ Domain Inhibitor  
Se Young Oh (Yonsei University) |
| P-014 | Single-cell RNA Sequencing Reveals Key Expression Signatures in Primary Breast Cancer  
WooSung Chung (Samsung Advanced Institute for Health Science and Technology, Sungkyunkwan University) |
| P-015 | Comparative Analysis of Paired Primary and Metastatic Colorectal carcinoma by RNA Sequencing  
Ja-Rang Lee (Pusan National University Hospital) |
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| P-017               | MicroRNA expression profiling in lung cancer using massively parallel sequencing technique  
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| P-018               | Retrospective study of human tumor xenograft mouse models  
                      Ji-Young Lee (Korea Institute of Radiological and Medical Sciences) |
| P-019               | Bioluminescence-activated deep-tissue photodynamic therapy of cancer  
                      Yi Rang Kim (Yuseong Sun General Hospital) |
| P-020               | Advanced siRNA library screening for targeted cancer therapy  
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| P-021               | Global analysis of gene expression reveals transcriptional regulation mechanisms of Jinfukang in lung cancer  
                      Yani Kang (Shanghai Jiao Tong University, China) |
| P-022               | Smart screening platform for mutation-oriented cancer therapy  
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| P-023               | Isolation of gastric cancer stem-like cell using Spheroid Film in gastric cancer cell lines  
                      Jong Won Lee (Cancer Research Institute, Korea University) |
| P-024               | Analgesic Effect of Quetiapine in the Cancer Induced Bone Pain Animal Model  
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| P-025               | Anti-metastatic effect of Arctigenin on human breast cancer cell lines  
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| P-026               | Compound mutations in KRAS and LKB1 drive EMT in lung cancer  
                      Joo Young Lee (Yonsei University College of Medicine) |
| P-027               | Breast cancer metastasis suppressor 1 attenuates cancer cell epithelial-mesenchymal transition  
                      Kyung Hwa Cho (Konyang University College of Medicine) |
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| P-031               | Nesfatin-1 induces cell migration through upregulation of TGF alpha and FSP1 genes in prostate cancer PC-3 cells  
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| P-032               | Rab coupling protein aggravates cancer cell invasion through the beta1 integrin/EGFR/Ras signaling axis  
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