

서울대학교병원 암 심포지엄

# 2016 CANCER DAY MAR 25~26

*Integrating Efforts  
for Precision Oncology*

MAR 26<sup>th</sup>

## 암연구소 국제암심포지엄

*Translational Implement  
for Precision Medicine : Incorporation  
of Genomics, PDX, Immuno-Oncology,  
and Imaging*

장소 : 서울대학교암연구소 이견희홀

- Nobel Prize in Chemistry for the Discovery of Ubiquitin-Mediated Protein Degradation
- Biobank and Cell Line Bank : Collaboration for Translational Research, Establishment of Hospital Based Platform
- PDX and NGS for Precision Medicine
- Immune Check Point : Mechanism of Tumor Immunity and its Clinical Application
- Incorporating Imaging Technology

MAR 25<sup>th</sup>

## 암병원 개원 5주년 기념 심포지엄

*Towards Precision,  
Commitment, and Warmness*

장소 : 서울대학교암연구소 이견희홀

- SNU Cancer Hospital as a Partner in Public Policy
- Clinical and Translational Research Providing New Evidence
- Personalized Medicine, a Comprehensive Model
- SNU Cancer Hospital ; Towards Precision, Commitment, and Warmness
- Integration of Genomic and Phenomic Information in Medicine : Tohoku Medical Megabank Project Experience
- Patient Care : Nursing and Education
- Patient Care : Hospital Pharmacy and Nutritional Service
- Advances in Clinical Practice

MAR 26<sup>th</sup>

## 제21차 혈액종양내과 연수강좌

*Comprehensive Review of Recent Updates  
in Practice of Hematology and  
Medical Oncology 2016*

장소 : 서울대학교병원 어린이병원 임상 1, 2강의실

- Thrombotic Microangiopathy, PNH, Acute Leukemias, MDS
- Chronic Leukemias, Aggressive Lymphoma, Multiple Myeloma, Stem Cell Transplantation
- Lung Cancer, H&N Cancer, Esophageal Cancer, CNS Tumor
- RCC, Bladder Cancer, Rare Cancers, Breast Cancer
- Pancreatobiliary Cancer, Stomach Cancer, Colorectal Cancer

