



5<sup>th</sup> International Academic Joint Symposium, 2016  
Juntendo University – Peking University



# ~ Cancer Research and Treatment ~

Date **September 3, 2016, 13:00-18:00**

Venue **Juntendo University Century Tower South Side 12th Floor**

## Speakers

Admission Free

- 1 **ZHANG Hongquan, M.D., Ph.D.** (Professor, Dept. of Anatomy and Histo-embryology, Peking Univ.)  
Role of Integrin Associated Proteins in the Regulation of Cancer Progression
- 2 **OKADA Yasunori, M.D., Ph.D.** (Professor, Dept. of Pathophysiology for Locomotive and Neoplastic Diseases, Juntendo Univ.)  
ADAM28 (a disintegrin and metalloproteinase 28) in Cancer Cell Proliferation and Progression
- 3 **GONG Kan, M.D., Ph.D.** (Professor, Institute of Urology, Peking Univ.)  
From Bench to Bedside -- Systematic Study and Clinical Application of Renal Cell Carcinoma
- 4 **HORIE Shigeo, M.D., Ph.D.** (Professor, Dept. of Urology, Juntendo Univ.)  
Evolution of Precision Surgery -Juntendo Experience-
- 5 **XIE Yuntao, M.D., Ph.D.** (Professor, Hereditary Cancer Center, Peking Univ.)  
Precision Medicine for BRCA1/2 Mutation Carriers among Chinese Women with Breast Cancer
- 6 **ARAI Masami, M.D., Ph.D.** (Director, Dept. of Clinical Genetic Oncology, The Cancer Institute Hospital of JFCR)  
**SAITO Mitsue, M.D., Ph.D.** (Professor, Dept. of Breast and Endocrine Surgery, Juntendo Univ.)  
Clinical Genetic Oncology in Japan and Future Prospects
- 7 **TIAN Xinxia, M.D., Ph.D.** (Professor, Dept. of Pathology, Peking Univ.)  
Association of Genetic Polymorphisms with Breast Cancer Susceptibility and Patients' Prognosis among Chinese Han Women
- 8 **ORIMO Akira, M.D., Ph.D.** (Associate Professor, Dept. of Pathology and Oncology, Juntendo Univ.)  
Tumor- and Metastasis-promoting Roles of Carcinoma-associated Fibroblasts in Human Breast Carcinoma

第5回 順天堂大学・北京大学 国際学術シンポジウム

Host: Juntendo University Faculty of Medicine

Co-Host: Peking University Health Science Center

問い合わせ先：順天堂大学国際交流センター  
e-mail: juic@juntendo.ac.jp

Graduate School Special Lecture