



医工薬融合 GCOE Seminar Series

Center for Medical System Innovation through Multidisciplinary Integration The University of Tokyo

Ultrasound Molecular Imaging and Therapy *Dr. Chih-Kuang Yeh*

Department of Biomedical Engineering and Environmental Sciences, National Tsing Hua University, Taiwan

Protein Cages as Theranostic Agent Carriers Dr. Sierin Lim

Division of Bioengineering, School of Chemical and Biomedical Engineering, Nanyang Technological University, Singapore

Applications of Microwave in Breast Cancer and Gender Identification

Dr. Hua-Nong Ting

Department of Biomedical Engineering, Faculty of Engineering, University of Malava, Malava

Automatic Measurement, Analysis, and Prediction Method for Surgical Procedure and Environment Using Surgical Navigation Information Dr. Ryoichi Nakamura

Department of Medical System Engineering, Graduate School & Faculty of Engineering, Chiba University, Japan

Date: Friday, May 25, 2012 Time: 16:00 - 18:00 Venue:Lecture Room 142, Faculty of Engineering Bldg.14, the University of Tokyo

Organizer: Japanese Society for Medical and Biological Engineering

The University of Tokyo Global COE Program Global Center of Excellence for Mechanical Systems Innovation

Cooperation: Graduate Program for Leaders in Life Innovation(GPLLI) Center for NanoBio Integration, the University of Tokyo

For Further Information Contact: Kiyoko Jarnes at CMSI Office Phone: 03-5841-1509 / Fax: 03-5841-1510 E-mail: <u>jarnes@cnbi.t.u-tokyo.ac.jp</u> Registration: <u>http://park.itc.u-tokyo.ac.jp/CMSI/</u>





