The 67th Keiji Breast Cancer Research Group Programme

Date: Saturday 15th March 2014 Facilitator meeting (4th floor Louis Hall) 14:00~ Research meeting (4th floor Gyoun Hall) 14:45~18:20

Location: Kyoto Hotel Okura Kawaramachi Oike, Nakagyo-ku, Kyoto [TEL] 075-211-5111 (Rep)

Facilitator turn of duty: Yasuo Matsutani Department of Breast Surgery Public Interest Incorporated Foundation Tenri Hospital

Joint-hosts: Keiji Breast Cancer Research Group Pfizer Japan Inc. Chugai Pharmaceutical Co., Ltd.

I. Report of the Facilitator Meeting 14:45~15:00

- II. General Subject1 Presentation 5mins, Q&A 3mins 15:00~15:50
- 1) Usage experience of Fulvestrant against 45 cases of postmenopausal advanced and recurrent breast cancer.

Department of Breast Surgery,

Public Interest Incorporated Foundation Medical Research Institute Kitano Hospital

2) Usage experience of Fulvestrant against metastatic and recurrent breast cancer in our hospital Department of Breast Surgery, Japanese Red Cross Kyoto Daiichi Hospital

3) A case of Ductal Carcinoma in Situ (DCIS) Associated with Fibroadenoma of the Breast Department of Surgery, Kyoto Medical Center 4) A Case of Left Axillary Accessory Breast Cancer

Department of Surgery, Yamato Takada Municipal Hospital

5) Study of Clinical Effectiveness of 16 -[18F]-fluoro-17 -estradiol (FES) - positron emission tomography (PET)

Kobe City Medical Center General Hospital Molecular Imaging Research Group, Institute of Biomedical Research and Innovation

6) Establishment of Shiga Prefecture Telepathology Network System on Breast Cancer Practice (Sazanami Pathology Net) and the Experiences in Our Hospital

Department of Surgery, Kohka Public Hospital Shiga Medical Center Research Institute Div. of Molecular and Diagnostic Pathology, Shiga University of Medical Science Department of Pathology, Saiseikai Shigaken Hospital

III. General Subject2 Presentation 5mins, Q&A 3 mins 15:50~16:35

- 7) Breast Cancer Practice by Coordinating Various Professions in Our Hospital
 Looking Back the 10 Years of "Sakura no Kai", the Breast Cancer Patients' Group Yamato Takada Municipal Hospital
- 8) The Role of Breast Nursing Certified Nurse for the Enhancement of Team Medical Care in the Kitano Hospital Breast Center which is to be newly established

Public Interest Incorporated Foundation The Tazuke Kofukai Medical Research Institute Kitano Hospital

- 9) Team Medical Care in Our Hospital
 ~ Support the patients with various professions~
 Kyoto City Hospital
- 10) Facts of Our Center's Department of Breast Surgery Team Medical Care and Agenda for the future

Japanese Red Cross Wakayama Medical Center

- 11) Team Medical Care of Department of Breast Surgery Kobe City Medical Center General Hospital
- IV. General Subject3 Presentation 5mins, Q&A 3 mins 16:35~17:10
- 12) Attempt on Appearance Care (visual appearance care) on Chemotherapy
 ~Through the care which connects the appearance and the mind~
 Nara City Hospital
- 13) Various Professions' Approach to the Breast Cancer Patients Who Has a Giant Rupture Wound Because the Patients Didn't Have a Hub Treatment Institution Kyoto University Hospital
- 14) Inducting the Information Sharing Between Department of Breast Surgery Outpatient Clinic and Associated Sections – Improvement of Outcome Table and Inputting the Summary of the Outpatient Clinic-Public Interest Incorporated Foundation Tenri Hospital
- 15) Facts of Breast Care Team and the Role of the Nurses in Our Hospital Hyogo Prefectural Tsukaguchi Hospital

~~~~Coffee Break (17:10~17:20)~~~~

V. Special Lectures 17:20~18:20

Chairman

Dr. Yasuo Matsutani

Department of Breast Surgery, Public Interest Incorporated Foundation Tenri Hospital

"The Role of the Nurses in Breast Cancer Team Medical Care"

Chie Watanabe Assistant Professor, Nurse, Department of Breast Surgery, School of Medicine, Showa University

"Breast Cancer Team Medical Care ~ Past, Present, Future~"

Professor Seigo Nakamura Department of Breast Surgery, School of Medicine, Showa University

\* Information Exchanging Meeting is scheduled after the Programme