

The Third International Workshop on Biomedical Imaging (Fukui-2004)

December 12th-14th, 2004

Sunday, December 12.

Registration

Evening Yours Hotel Fukui

Monday, December 13.

Opening

9:00-9:30	Y. Fujibayashi	Opening remark
	S. Kojima	Welcome
	Y. Yonekura	Introduction

Keynote Lecture

Moderator: Y. Sasaki

9:30-10:00	H. N. Wagner, Jr.	A New Definition of Disease
------------	-------------------	-----------------------------

10:00-10:15 break

Session 1

Moderator: J. Konishi

10:15-10:55	M. J. Welch	Collaborative Research in the Division of Radiological Sciences
10:55-11:35	M-C. Lee	Current Trends of Research Activity in Nuclear Medicine in Korea
11:35-12:15	J. G. Gelovani	Molecular Imaging Research at M.D.Anderson Cancer Center ---Opportunity for World Wide Collaboration---

12:15-1:30 lunch break

Session 2

Moderator: M. J. Welch

1:30-2:10	Y. Fujibayashi	Molecular Imaging Research in University of Fukui
2:10-2:50	J-K. Chung	Molecular Nuclear Medicine Using Sodium/Iodide Symporter Gene

2:50-3:20 break

Session 3

Moderator: Y. Watanabe

3:20-4:00	H. F. Kung	Imaging Agents for Detecting β -Amyloid Plaques in the Brain
4:00-4:40	S. Minoshima	Molecular Imaging as a Translational Research Tool: Investigation of Alzheimer's Disease

4:40-5:00 break

Poster session

5:00-7:00 Yours Hotel Fukui, Room "Kiku"

Banquet

7:00-9:00 Yours Hotel Fukui, Room "Fuyo"

Tuesday, December 14.

Session 4

Moderator: M-C. Lee

8:30-9:10	B. A. Siegel	Demonstrating the Effectiveness of PET via Multicenter Clinical Trials: The Challenges
9:10-9:50	G. C-L. Ho	¹¹ C-Acetate PET Imaging in Liver Cancer --- From Large to Small Lesions
9:50-10:30	R-C. Liu	¹¹ C-Acetate for PET Tumor Imaging
10:30-11:10	H. Murayama	Proposal of High Sensitivity and High Spatial Resolution PET Scanners with DOI Detectors

11:10-11:25 *break*

Meeting for Consortium Establishment

11:25-12:25

Closing

12:25-12:30

BIRC visiting tour

1:30-4:00 Leaving Yours Hotel Fukui at 1:30 PM and
arriving at JR Fukui station (or Yours Hotel Fukui) at 4:00 PM