# International Symposium on Amyloidogenesis and Anti-Amyloid Therapies

# amyloidosis

Junuary 28, 2010

KKR Hotel Tokyo, Tokyo, Japan

# **PROGRAM**

The Amyloidosis Research Committee
Research on Intractable Diseases
Health and Labour Sciences Research Grants
The Ministry of Health, Labour and Welfare, Japan
Chairman: Masahito Yamada, MD, PhD
Kanazawa University Graduate School of Medical Science
Department of Neurology and Neurobiology of Aging

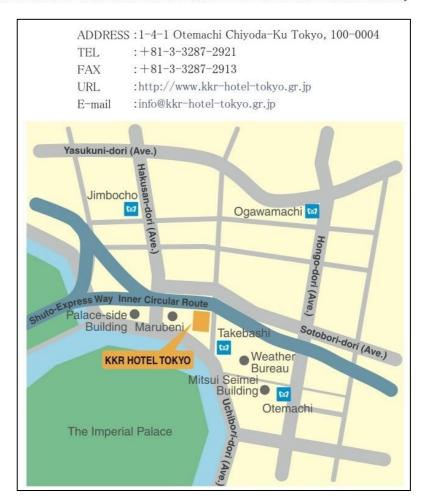
### **ACCESS**

Accessing from nearby train stations

20 minutes on foot, 5 minutes by car from the Marunouchi north exit of Tokyo Station Directly connected from Exit 3b of Takebashi Station on Tozai Line

5 minutes on foot from Exit C2 of Otemachi Station on Chiyoda Line

5 minutes on foot from Exit A9 of Jinbocho Station on Metro Subway



## **General Infomation**

Registration

Please visit our home page for registration: http://amyloid.umin.jp/

Fee: Free

· Reception

Date: 18:00-, January 28

Place: KKR Hotel Tokyo, 11<sup>th</sup> Floor Banquet Room TOKI

Fee: JPY 6,000

# Program

<b>Junuary 28, 2010</b>	
KKR Hotel Tokvo,	11th Floor Banquet Room KUJAKU

**13:30~13:35** *Opening Remarks* 

13:35~15:15

13:35 $\sim$ 14:25 Molecular pathogenesis of  $\beta_2$ -microglobulin-related amyloidosis: The past, the present and the future

Speaker: Professor Hironobu Naiki (University of Fukui, Japan) Chairman: Professor Keiichi Higuchi (Shinshu University, Japan)

14:25~15:15 Pathogenesis of and therapeutic strategies to ameliorate the transthyretin amyloidoses

Speaker: Associate Professor Yoshiki Sekijima (Shinshu University, Japan) Chairman: Professor Yukio Ando (Kumamoto University, Japan)

15:15~15:35 *Coffee Brake* 

15:35~17:35

15:35~16:35 Knowledge-based approaches to amyloidosis inhibitor design: The amyloid β-protein story

Speaker: Professor David B. Teplow (University of California at Los Angeles, USA) Chairman: Professor Takeshi Iwatsubo (University of Tokyo, Japan)

 $16:35\sim17:35$  A $\beta$  immunisation for Alzheimer's disease: Clinical and neuropathological findings from the first trial in humans.

Speaker: Professor James A.R. Nicoll (University of Southampton, UK) Chairman: Professor Masahito Yamada (Kanazawa University, Japan)

17:35~17:40 *Closing Remarks* 

18:00~ Reception (KKR Hotel Tokyo, 11<sup>th</sup> Floor Banquet Room TOKI)