## **Faculty Development**

OTime & Date: 14:30pm, Friday, December 18, 2009 OVenue: Shinryoku Hall, Kobe University School of Medicine

**		Chair: Dr. Sust	umu Seind
*	14:30 -	Opening Address	
*		Yoshimi Takai	
*		Dean, Graduate School of Medicine/School of Medicine	
*			
*	14:35 – 15	:00 "Education System for Clinician-Scientists in	
*		Kobe University Graduate School of Medicine"	
*		Dr. Takeshi Azuma	N 2
*		Leader for Global COE Program "Global Center of Excellence for Education and Research	
* *		on Signal Transduction Medicine in the Coming Generation"	- 1
*		on Signal transduction medicine in the conting Generation	
*	15.00 - 15	:35 "Career Development of Academic Physicians	
*	15.00 - 15	in the Department of Medicine at Washington University	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
*		Dr. Kenneth Polonsky	100
*		Professor of Cell Biology and Physiology,	
**		Washington University, St. Louis	
*			
*	15:35 - 16	:10 "Research in Clinical Departments:	2
*		A view from the Universtiy of Chicago"	-
*		Dr. Graeme I. Bell	
*		Louis Block Distinguished Service Professor in Medicine	le le
*		and Human Genetics, The University of Chicago	
*	4440 44		
**	16:10 - 16	:45 "Postgraduate education in Cambridge"	Torman Mark
* *		Dr. Kojiro Yano Department of Physiology,	T BE
*		Development and Neuroscience, University of Cambridge	
*		bevelopment and Neuroscience, oniversity of earlibridge	
*	16:45 - 16	:50 Closing Address	
*		Dr.Tohru Kataoka	
*		Leader for Global COE Program	
*/		"Global Center for Education and Research in Integrative	
*		Membrane Biology"	
	Sponsor	red by : Kobe University School of Medicine	
	Sponsor	red by . Robe Oniversity School of Wiedichie	
K	Cospons	sored by : Kobe University Global COE Program "Global Center of Excellence for Education and Rese on Signal Transduction Medicine in the Coming Ge "Global Center for Education and Research in Integ Membrane Biology"	eneration "
~		Signal Transduction Medicine GCOE Office TEL: (078)382-5200 FAX: (078)382-52 E-mail: gcoestm@med.kobe-u.ac.jp URL: http:// gcoe.med.kobe-u.ac.jp/	215