International Research Center for Medical Sciences(IRCMS) The 1st

Ad Hoc IRCMS Seminar

July 31, 2014 Thursday, 16:00-18:00

1F Conference Room Institute of Molecular Embryology and Genetics (IMEG)

Kumamoto University

PROGRAM

16:00	Professor Ryuichi Nishinakamura, and Assistant Professor Atsuhiro Taguchi (IMEG, Kumamoto University) " Redefining the origin of nephron progenitors enables generation of three-dimensional kidney structures from pluripotent stem cells."
16:40	Associate Professor, Masaya Baba,
	(POIE, Kumamoto University)
	"Functional role of a novel tumor suppressor gene
	<i>Flcn</i> in kidney"
17:20	Professor Motoko Yanagita,
	(Department of Nephrology, Kyoto University) 🦉 🗧
	"New concept and controversies in renal fibrosis"

Organized by Toshio Suda, Director of IRCMS

Inquiries; Administration Office, IRCMS E-mail: ircms@jimu.kumamoto-u.ac.jp TEL:096-373-6847

POIE 大学院先導機構

Kumamoto University

Higo-Asagao

A Kumamoto native morning glory

