

Global Center of Excellence at Kobe University
presents
a Special Seminar-series 25

~ Neuromuscular seminar ~

Time & Date: 16:00 -18:00, Monday, May 17, 2010
Venue: Shinryoku Hall

Speaker 1 : " Antisense oligonucleotide treatment of Duchenne muscular dystrophy by inducing exon skipping "

Yasuhiro Takeshima, Kobe University

Speaker 2 : " Genomewide analysis for Parkinson's disease "

Tatsushi Toda, Kobe University

Speaker 3 : " Rett Syndrome and MECP2-Status of Knowledge 10 Years after the Gene "

*Uta Francke, Departments of Genetics and Pediatrics,
Stanford University School of Medicine*

~ Practical Seminar ~

**" Overeating and snoRNA:
Towards understanding Prader-Willi syndrome? "**



Dr. Uta Francke

Professor , Stanford University School of Medicine

Time & Date: 17:00~18:00, Friday, May 14, 2010

Venue: Conference room , 4F floor of the Hospital

For registration and more information

TEL: 078-382-5200 E-mail: gcoestm@med.kobe-u.ac.jp

Hosted by: Masafumi Matsuo

Divisions of Pediatrics (Ext. 6087)

Presented by : Kobe University Global COE Program

"Global Center of Excellence for Education and Research
on Signal Transduction Medicine in the Coming Generation "