



WORKSHOP ON CELL BASED THERAPIES

Co-organized by China Spinal Cord Injury Network & Department of Anatomy, the University of Hong Kong

Date: April 19, 2011 (Tuesday) **Time:** 13:00 – 18:00

Venue: Lecture Theatre 4, Cheung Kung Hai Conference Center, William MW Mong Block,
Faculty of Medicine Building, 21 Sassoon Road, Pok Fu Lam, Hong Kong

13:00-16:00	Advances in Cell Research
13:00-13:10	<i>Introduction</i> Wise YOUNG, Rutgers University, US; China Spinal Cord Injury Network
13:10-14:10	<i>Using of iPSCs on a chronic model of SCI</i> Jose CIBELLI, Michigan State University, US Philip HORNER, University of Washington, US
14:10-14:40	<i>Potential application of stem cell for the treatment of spinal cord injury</i> Wutian WU, The University of Hong Kong
14:40-15:00	<i>Specific human astrocytes for SCI repair</i> Stephen DAVIES, University of Colorado, Denver, US
15:00-15:20	<i>Summary of candidate therapies for ChinaSCINet</i> Wise YOUNG, Rutgers University, US; China Spinal Cord Injury Network
15:20-15:40	Discussion
15:40-16:00	Break
16:00 – 18:00	Clinical Experiences on Cell-based Therapies
16:00-16:20	<i>Cell therapy in stable stroke and others</i> Shinn-Zong LIN, China Medical University Hospital, Taiwan
16:20-16:40	<i>Long-term follow-up of OEC's therapy in complete chronic SCI</i> Hong Yun HUANG, Beijing Xishang Hospital, China
16:40-17:00	<i>Spinal cord injury in Children</i> Hui ZHU, Chengdu Army Kunming General Hospital, China
17:00-17:20	<i>Long term follow-up on patients with spinal cord injury receiving olfactory ensheathing cell transplant</i> Xijing HE, Xian Jiaotong University Affiliated Second Hospital, China
17:20-17:40	<i>Clinical results of autologous bone marrow derived mononuclear cell transplantation in chronic spinal cord injury</i> Alok SHARMA, LTMG Hospital & LTM Medical College Sion, India
17:40-18:00	Discussion

~ All interested are welcome ~

Please contact Ms. Jan Lai at general@chinascinet.org or (852) 2866 0809 for enquiries.