

World Autism Congress (Asia) 2010

Programme (15-16 May 2010)

Hong Kong Academy of Medicine

15 May, 2010 (Saturday)

From	To	Presentation Topic	Description / Speaker
08:00	08:30	Registration	
08:30	09:00	Welcoming address by Ms. Isabel Bayonas, President, World Autism Organization	
		Opening Address by Legislative Council Member	
		Plenary Session (1/F Run Run Show Hall)	
09:00	10:00	Unlock the Mystery of Autism: Causes, Diagnosis and Treatment - a Full Overview	Dr. Robyn Young
10:00	11:00	Possibility and probability of a gut to brain axis in mental disorders	Dr. Kalle Reichelt
11:00	11:20	Break & exhibit viewing	
11:20	12:20	Designing & Implementing Effective Language Interventions for Children with Autism	Dr. James Partington
Panel Discussion (Q and A)			
12:20	12:50	Dr. Robyn Young / Dr. Kalle Reichelt / Dr. James Partington	
13:00	14:00	Lunch & exhibit viewing	
		Biomedical Session (1/F Run Run Show Hall)	Educational Services Session (G/F, Pao Yue Kong Auditorium)
14:00	15:00	Dr. Kenneth Bock: 4-A disorders: Autism, ADHD, Asthma and Allergies	Mr. Lee Grossman: President of American Society of Autism : How to create effective support network for your child at home, in school and in the community
15:00	16:00	Dr. Jaquelyn McCandless: Immunity/Autoimmunity and LDN in Autism	Mr. Michael Maloney: A proven approach to teaching children with Autism
16:00	16:20	Break & exhibit viewing	
16:20	17:20	Dr. Andrew Wakefield:	Mr. Jeff Sell:

		The Gut-brain Axis and Environmental Triggers in Childhood Autism	Autism, Across the Globe; An issue of Human Rights
Panel Discussion (Q and A)			
17:20	18:00	Dr. Kenneth Bock / Dr. Jaquelyn McCandless / Dr. James A. Neubrandner	Mr. Lee Grossman / Mr. Michael Maloney / Mr. Jeff Sell

16 May, 2010 (Sunday)			
From	To	Presentation Topic	Description / Speaker
08:00	08:30	Registration	
		Biomedical Session (1/F Run Run Show Hall)	Educational Services Session (G/F, Pao Yue Kong Auditorium)
08:30	09:30	Dr. Luis Carlos Aguilar: Brain repair and functional recovery in Autism, using neurotrophic factors and cytokines	Dr. Nilda Etorma: Safeguarding issues in Autism
09:30	10:30	Dr. Leonard Maitland McEwen: An environmental physician's view of autism	Ms. Stephanie Lord: Helping young people with ASD set out on a hopeful road towards their adult lives
10:30	10:50	Break & exhibit viewing	
10:50	11:50	Dr. James A. Neubrandner: The effectiveness of methylcobalamin and hyperbaric oxygen therapy for children on the autism spectrum: electrical correlation of brain wave activity to clinical findings before and after treatment	Dr. Tom Berney: The diagnosis of ASD in able adults
Panel Discussion (Q and A)			
11:50	12:30	Dr. Luis Carlos Aguilar / Dr. Leonard Maitland McEwen / Dr. Andrew Wakefield	Dr. Nilda Etorma / Ms. Stephanie Lord / Dr. Tom Berney
12:30	13:30	Lunch & exhibit viewing	
Plenary Session (1/F Run Run Show Hall)			
13:30	14:30	Metabolic Aspects of Autism	Professor Tim Roberts
14:30	15:30	Useful diagnostic tests to assess oxidative stress and impaired methylation in Autism	Professor Tapan Audhya

15:30	15:50	Break & exhibit viewing	
15:50	16:50	The Next Twenty Years	Dr. Paul Shattock:
Panel Discussion (Q and A)			
16:50	17:30	Professor Tim Roberts / Professor Tapan Audhya / Dr. Paul Shattock	
17:30	18:00	Closing Remarks	

* The above program rundown is subject to change.