<u>2006</u>

Scientific Presentations

The following presentations were conducted between January and June 2006:

- 1. Selective dorsal rhizotomy: A multidimensional assessment of outcome on 15 February 2006 at the 4th World Congress for NeuroRehabilitation (WCNR) by Chan HSS, Chan N, Poon YC, Yiu-Lau PH, Yam KY.
- 2. Intervention and support for children and adolescence with mental retardation - Local scene on 17 February 2006 at the Hong Kong Society of Child Neurology and Developmental Paediatrics Neurodevelopmental Conference by Tang ML, Chen YK.
- 3. The following seminars were conducted at Hong Kong Cantonese Oral Language Assessment Scale (HKCOLAS) seminar and workshop series held on 25-26 March 2006:
 - Administering HKCOLAS and Test of Hong Kong Cantonese Grammar by Ng KH.
 - Textual Comprehension Test by Chan BW.
 - Lexical-Semantic Relations Test and Expressive Nominal Vocabulary Test by Chan WK.
 - Word Definition Test by Man YH.
 - Hong Kong Cantonese Articulation Test: Phonological development by Cheung SP.
 - Nonword Repetition Test by Cheung SP.
- 4. **Psychological assessment of cognitive and emotional aspects of children with SLD** on 26 May 2006 at the Certificate Course on Specific Learning Disabilities Course Program by Chan MY.
- 5. **Screening and assessment** on 26 May 2006 at the Certificate Course on Specific Learning Disabilities Course Program by Lam CCC.
- Paediatric traumatic brain injury: Acute management, cognitive rehabilitation and school reintegration on 8 June 2006 at the Hong Kong Society of Child Neurology and Developmental Paediatrics Neurodevelopmental Conference by Cheung CP, Lau MT, Ng MY.

- Administering HKCOLAS and Test of Hong Kong Cantonese Grammar by Ng KH.
- **Textual Comprehension Test** by Chan BW.
- Lexical-Semantic Relations Test and Expressive Nominal Vocabulary Test by Chan WK.
- Word Definition Test by Man YH.
- Hong Kong Cantonese Articulation Test: Phonological development by Cheung SP.
- Nonword Repetition Test by Cheung SP.

Specific language impairment: from infancy to adolescence on 19 October 2006 at the Hong Kong Society of Child Neurology and Developmental Paediatrics Neurodevelopmental Conference by Man YH.