



# ADS International Conference 2023

The 1<sup>st</sup> International Conference of Asian Dysphagia Society

**New Era of Dysphagia Management in Asia** 2023. 11. 9 (Thu) - 11 (Sat) Suwon Convention Center, Korea

## Izumi Kondo MD, PhD

### Office Address

National Center for Geriatrics and Gerontology (NCGG) 430, 7-choume, Morioka-chou, Obu, Aichi, 474-8511, JAPAN

### Current Affiliation

Director of Hospital, NCGG (2016-)

Director (Additional post), Assistive Robotics Center (ARC), NCGG (2015-)

Affiliated Professor, Fujita Health University (2011-), Nippon Medical School (2021-)

### Education

1976-1982 Hirosaki University, School of Medicine

1985-1989 Post graduate school, Rehabilitation Medicine, Hirosaki University

### Overseas Education

1988 Neuro-Developmental Treatment Course, Bobath Center London, UK

1996-1997 Children Exercise and Nutrition Center, McMaster University Hamilton, Canada

### Academic Affiliation

Councilor, Japanese Association of Rehabilitation Medicine (JARM)

Representative of Japanese National Society of World Federation of Neurorehabilitation (WFNR)

Member at large, Presidium of WFNR ( - Oct 8th, 2020)

President, Japanese Society for Neural Repair and Neurorehabilitation (JSNRNR)

Vice-president, Japanese Association of Rehabilitation Medicine for Children (-Nov, 14th 2021)

Executive board member, Japanese Society of Dysphagia Rehabilitation

Secretary, Asia Oceania Society of Neurorehabilitation. (Apr 11th 2019-)

### Social Activity

Councilor for care robot, Health and Welfare Bureau for Elderly, Ministry of Health, Labor and Welfare (MHLW)

Member of Reconstruction Committee for payment of long term care

### Awards and Honor

2005 Co-recipient of Annual Paper Award, Japanese Association of Dysphagia and Rehabilitation

"Evaluation tool for children with cerebral palsy, Trial to screen aspiration"

2010 Annual Best Paper, Japanese Journal of Rehabilitation Medicine

"Reliability study of Gross Motor Function Classification System and Delphi survey of expert opinion for clinical use of this system in Japan"

### Bibliography

Three main achievements

1. Kondo I, Hosokawa K, Soma M, Iwata M, Sato Y, Iwasaki M., Rosebaum P. Gross Motor Function Classification System: Preliminary study for Japanese children. . Am j Phys Med Rehabil,. 82. 116-121. 2003
2. Kondo I, Hosokawa K, Soma M, Iwata M, Nomura Y, Ikeda K, Asagai Y, Kohzaki T, Nishimura H. Effectiveness of muscle release surgery for children with cerebral palsy, A preliminary study with longitudinal and stratified analysis. Develop Med Chil Neurol. 46. 540-547. 2004
3. Kondo I. Frailty in an Aging Society and Application of Robots. Jpn J Compr Rehabil Sci 2019; 10: 47-49.