International Conference on Sarcopenia Research in Asia

Date: June 20, 2014

Venue: Taipei International Convention Center, Room 102

Host: Aging and Health Research Center, National Yang Ming University; Center for Geriatrics

and Gerontology, Taipei Veterans General Hospital; Taiwan Association of Integrated Care

Time	Topic	Speaker	Moderator	
09:00-09:30	Age-related changes in skeletal muscle mass	Prof. Hiroshi Shimokata	Prof Liang-Kung Chen	
	among community0dwelling Japnese – a 12-	Graduate School of Nutritional	Center for Geriatrics and	
	year longitudinal study	Sciences, Nagoya University of	Gerontology, Taipei Veterans	
		Arts and Sciences, JAPAN	General Hospital, Taipei,	
09:30-10:00	Association of cognitive impairment, depressive	Dr. Ming-Yueh Chou	TAIWAN	
	symptoms and sarcopenia among older healthy	Geriatric Medicine Center,		
	men in the veterans retirement community in	Kaohsiung Veterans General,		
	southern Taiwan	Kaohsiung, TAIWAN		
10:00-10:30	Age-associated decline of muscle mass, grip	Dr. Shun Wah Jenny Lee		
	strength and gait speed – a four-year	The S.H.Ho Center for Gerontology		
	longitudinal study of 3018 community-dwelling	and Geriatrics, the Chinese		
	older Chinese	University of Hong Kong, HONG		
		KONG		
10:30-10:45	Coffee Break			
10:45-11:15	Comprehensive assessment for physical	Prof. Teimei Zhang	Prof. Jean-Pierre Michel	
	performance in Chinese elderly	Beijing Institute of Geriatrics,	International Sarcopenia	
		Beijing, CHINA	Initiative	
11:15-11:45	Age-dependent changes in skeletal muscle	Prof. Hidenori Arai	European Union of Geriatric	
	mass and visceral fat area in Japanese adults	Department of Human Health	Medicine Societies	
	from 40-79 years of age	Sciences, Kyoto University, JAPAN		
11:45-12:15	The cut-off points of quadriceps strength,	Prof. Prasert Assantachai		
	declines, and relationships of sarcopenia-	Department of Preventive and		
	related variables among Thai community-	Social Medicine, Faculty of		
	dwelling older people	Medicine, Siriraj Hospital, Mahidol		
		University, THAILAND		
12:15-13:00	Luncheon symposium			
	Herpes Zoster Vaccine and Disability Prevention			

Epidemiology of sarcopenia among community-	Dr. I-Chien Wu	Prof. Chang Won Won
welling older adults in Taiwan: a pooled	Institute of Population Health	Department of Family
analysis for a borader adoption of sarcopenia	Sciences, National Health	Medicine, Kyung Hee
assessments	Research Institute, TAIWAN	University, SOUTH KOREA
Prevalence and associated factors of	Dr. Chih-Hsing Wu	
arcopenia and severe sarcopenia in older	Department of Family Medicine,	
aiwanese living in the rural community: the	Cheng-Kung University Hospital,	
ianliao Older People (TOP) study	TAIWAN	
The use of alfacalcidol therapy in osteoporotic	Prof. Sadayuki Ito	
patients with sarcopenia may increase muscle	Department of Orthopedic Surgery,	
nass: an investigation using a patient database	National Center for Geriatrics and	
	Gerontology, Obu, JAPAN	
The application of segmental bioelectrical	Prof Yosuke Yamada	
mpedance spectroscopy to the assessment of	Department of Sports and Health	
arcopenia in the elderly	Science, Kyoto Prefectural	
	University of Medicine, JAPAN	
Coffee Break		
Jsing two different algorithms to determine the	Dr. Sung Chul Lee	Prof Hidenori Arai
prevalence of sarcopenia – from Japanese	National Center for Geriatrics and	Department of Human
perspectives	Gerontology, Obu, JAPAN	Health Sciences, Kyoto
Sarcopenia research: the global perspectives	Prof. Jean-Pierre Michel	University, Japan
	International Sarcopenia Initiative	
	Group	
After the development of sarcopenia diagnostic	All participants	
consensus in Asia. What's next?		
Oliselisus III Asia. Wilat's Hext!		
	welling older adults in Taiwan: a pooled nalysis for a borader adoption of sarcopenia ssessments revalence and associated factors of arcopenia and severe sarcopenia in older aiwanese living in the rural community: the fianliao Older People (TOP) study the use of alfacalcidol therapy in osteoporotic atients with sarcopenia may increase muscle hass: an investigation using a patient database the application of segmental bioelectrical inpedance spectroscopy to the assessment of arcopenia in the elderly coffee Break Ising two different algorithms to determine the revalence of sarcopenia – from Japanese erspectives sarcopenia research: the global perspectives	welling older adults in Taiwan: a pooled nalysis for a borader adoption of sarcopenia ssessments Prevalence and associated factors of arcopenia and severe sarcopenia in older alianliao Older People (TOP) study he use of alfacalcidol therapy in osteoporotic atients with sarcopenia may increase muscle nass: an investigation using a patient database The application of segmental bioelectrical in pedance spectroscopy to the assessment of arcopenia in the elderly To Sung Chul Lee National Center for Geriatrics and Gerontology, Obu, JAPAN Dr. Chih-Hsing Wu Department of Family Medicine, Cheng-Kung University Hospital, TAIWAN Prof. Sadayuki Ito Department of Orthopedic Surgery, National Center for Geriatrics and Gerontology, Obu, JAPAN Prof Yosuke Yamada Department of Sports and Health Science, Kyoto Prefectural University of Medicine, JAPAN Dr. Sung Chul Lee National Center for Geriatrics and Gerontology, Obu, JAPAN Prof. Sung Chul Lee National Center for Geriatrics and Gerontology, Obu, JAPAN Prof. Sung Chul Lee National Center for Geriatrics and Gerontology, Obu, JAPAN Prof. Jean-Pierre Michel International Sarcopenia Initiative Group