## 2017 FRICSS International Symposium

# **Evidence-Based Exercise Medicine** for the Promotion of Lifelong Health

Friday, May 19<sup>th</sup>, 2017, 13:00 ~ 18:00 Grand Ballroom, Baekyangnuri, Yonsei University, Seoul, Korea

### Program and Registration: http://fricss.weebly.com

#### **Keynote Speakers**



"Exercise is an Unnatural Behavior: an Examination of the Evidence"

Dr. John C. Spence Faculty of Physical Education & Recreation, University of Alberta, Canada



"Return to Sport Testing and Load Management Following ACL Injury"

Dr. Darin A. Padua Department of Exercise and Sport Science, University of North Carolina at Chapel Hill, USA

#### **Invited Speakers**



"PKR Activation by Cellular Double-stranded RNAs and Its Implication on Human Degenerative Disease"

Dr. Yoosik Kim **Department of Chemical and Biomolecular** Engineering, Korea Advanced Institute of Science and Technology, Korea



"The Role of Cardiopulmonary Fitness on Health Outcomes in Obesity Phenotypes"

Dr. Sae Young Jae Department of Sport Science University of Seoul, Korea



"Updated Evidence of Exercise Medicine for Cancer Patients: How and Why Exercise is Beneficial for Cancer Patients

Dr. Justin Y. Jeon **Department of Sport Industry Studies Exercise Medicine Center for Diabetes and** Cancer Patients, ICONS Yonsei University, Korea



"The Epidemiology of Post-traumatic Knee & Ankle OA - National Health Insurance Sharing Service (NHISS) Big Data Analysis"

Dr. Sae Yong Lee **Department of Physical Education** Yonsei Institute of Sports Science and **Exercise Medicine. YISSEM** Yonsei University, Korea

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# Evidence-Based Exercise Medicine for the Promotion of Lifelong Health



#### **Program Agenda**

Time	Program	Speaker
13:00~13:30	Registration	
13:30~13:50	Welcome Address	
13:50~14:20	Project Introduction	<b>Dr. Hae Dong Lee</b> Yonsei University
	Updated Evidence of Exercise Medicine for Cancer Patients: How and Why Exercise is Beneficial for Cancer Patients	<b>Dr. Justin Y. Jeon</b> Yonsei University
	The Epidemiology of Post-traumatic Knee & Ankle OA - National Health Insurance Sharing Service (NHISS) Big Data Analysis	<b>Dr. Sae Yong Lee</b> Yonsei University
14:20~14:30	Coffee Break	
Session I	Evidence-based Exercise Medicine from the Perspective of Musculoskeletal Health	Moderators: Dr. Sae Yong Lee, Dr. Hyunseok Jee Yonsei University
14:30~15:20	Return to Sport Testing and Load Management Following ACL Injury	Dr. Darin A. Padua University of North Carolina at Chapel Hill
15:20~15:50	PKR Activation by Cellular Double-stranded RNAs and Its Implication on Human Degenerative Disease	<b>Dr. Yoo Sik Kim</b> Korea Advanced Institute of Science and Technology
15:50~16:10	Q & A	
16:10~16:20	Coffee Break	
Session II	Evidence-based Exercise Medicine from the Perspective of Metabolic Health	Moderators: Dr. Justin Y. Jeon, Dr. Jihye Park Yonsei University
16:20~17:10	Exercise is an Unnatural Behavior: an Examination of the Evidence	<b>Dr. John C. Spence</b> University of Alberta
17:10~17:40	The Role of Cardiopulmonary Fitness on Health Outcomes in Obesity Phenotypes	<b>Dr. Sae Young Jae</b> University of Seoul
17:40~18:00	Q & A	







