

EB2015 International Forum–Korea

“Vitamin D: Why do we care?”

It is a great honor and pleasure announcing the EB 2015 International Forum-Korea. This event will be held on March 29, 2015 from 3:00 – 5:00 PM at the Boston Convention & Exhibition Center in Boston, Massachusetts.

Under the main theme of “Vitamin D: Why do we care?” participants will discuss up-to-date scientific knowledge and Korean policy on vitamin D.

This program will provide a great networking opportunity with internationally prominent scholars, specialists and researchers attendance for this event.

We are looking forward to seeing you in Boston in this Spring!

[Program Overview]

Title	International Forum – Korea		
Theme	“Vitamin D: Why do we care?”		
Date & Time	Sunday, March 29, 2015 (3:00 PM-5:00 PM)		
Venue	Education Track Room 151AB, Boston Convention & Exhibition Center		
Organization	The Korean Nutrition Society (KNS)		
Site	http://scientificsessions.nutrition.org/program/international-forum/		
Program	Time	Title	Name
	3:00 - 3:10	Opening address	Youn-Ok Cho, PhD (President of KNS)
	Chairs: Kyung-Jin Yeum, PhD and Nam-Seok Joo, MD, PhD		
	3:10 - 3:30	Vitamin D – Skeletal and non-skeletal actions.	Nam-Seok Joo, MD, PhD, Ajou University School of Medicine, Suwon, Korea
	3:30 - 3:50	Update on vitamin D and the role in skeletal muscle.	Lisa Ceglia, MD, Jean Mayer USDA-HNRCA, Tufts Univ Boston, MA
	3:50 - 4:00	Break	
	4:00 - 4:20	Nutrition policy in Korea: Focusing on micronutrients.	Youn-Ok Cho, PhD, Duksung Women’s University, Seoul, Korea
	4:20 - 4:40	Impact of vitamin D and calcium insufficiencies on bone health in Korea.	Kyung-Jin Yeum, PhD, Konkuk University, Chungju-si, Korea
4:40 - 5:00	The new Korean dietary reference intakes (KDRIs) for vitamin D.	Jung-Hyun Kim, PhD, Pai Chai University, Daejeon, Korea	
Registration	<ul style="list-style-type: none"> - Deadline: <u>March 10, 2015</u> - no fee - forum proceeding, individual name tag will be provided - e-mail (kns2@kns1.or.kr) attendee’s name, institute, e-mail address, phone number 		