The 16th Summer Intensive Course & the EACON 2018

Sangil Suh, MD¹, Byung Moon Kim, MD²

¹Department of Radiology, Korea University Guro Hospital, Seoul, Korea

²Department of Radiology, Severance Hospital, Seoul, Korea

The 16th Summer Intensive Course of the Korean Society of Interventional Neuroradiology was held at Busan Lotte Hotel on August 24 (Friday), 2018 (Fig. 1). The total number of participants was 461 in the conference which was also open for foreign doctors to join the East Asian Conference of Neurointervention on the next day. There were 373 Koreans

and 88 foreigners who attended from 12 different countries (China, Germany, Hong Kong, Indonesia, Japan, Korea, Malaysia, Singapore, Taiwan, Thailand, USA, and Vietnam). The program featured scientific sessions dedicated to advances in neurointervention and difficult case discussions (Fig. 2). Some of the main program was as below.

Correspondence to:

Sangil Suh, MD

Department of Radiology, Korea University Guro Hospital, 148 Guro-dong-ro, Guro-gu, Seoul 08308, Korea

Tel: +82-2-2626-1339

Fax: +82-2-863-9282

E-mail: sangil.suh@gmail.com

Special Lecture. Commemorative Lecture by Founding Members

Subject	Speaker
My long journey as a Neurointerventionist	Dong Ik Kim (CHA University)
Wonderful memories with KSIN	Nam Joon Lee (Korea University)

Invited Speaker

Subject	Speaker
The embolization with Onyx™ liquid embolic system: Treatment of brain AVMs and complication management	Hannes Nordmeyer (Radprax MVZ GmbH Solingen, Germany)
DAWN trial	Raul G. Nogueira (Emory University, USA)
Establishment of stroke center in Korea	Ji Hoe Heo (Yonsei University)
Mid-term plan of cardiovascular disease and stroke management Policy in Korea	Haerae Kim (Ministry of Health & Welfare)

Best Case of the Summer Award (Two best cases of 12 case presentations were awarded)

Subject	Speaker
Life-threatening hemorrhage of mandibular arteriovenous malformation (AVM) treated with transarterial and transvenous embolization	Junhwee Kim (Yonsei University)
Inevitable long segment flow-diversion for vertebro-basilar dissection with multiple overlapping PEDs	Soon Chan Kwon (University of Ulsan)

Copyright © 2018 Korean Society of Interventional Neuroradiology

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/3.0>) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

pISSN 2093-9043
eISSN 2233-6273

Fig. 1. A photo of executive committee members, guest speakers and some participants during the summer intensive course 2018.

Fig. 2. Scientific session during the summer intensive course 2018.