2017/9/15 (Fri)

	Session type	9:00–12:30	13:00–17:00	17:30–20:00
MO hall (3rd floor, capacity 500)	Oral	Opening ceremony 9:05–10:00 Special lecture Quality improvement challenges in stereotactic ablative radiotherapy (SABR) Stanley H. Benedict 10:15–11:30 Young investigation session Yuichi Akino, Noriyuki Kadoya, Do-Kun Yoon, Sung-woo Kim 12:00–12:50 Luncheon seminar Siemens	13:00–14:00 Radiotherapy (X-ray, Electron) 1 Norihisa Masai, Oh Young Kee Oral 015-020 14:00–14:50 Proton therapy Makoto Sasaki, Dongho Shin 14:50–16:00 Medical oncologist's view to medical physicist Takashi Mizowaki, Woong Sub Koom, Tokihiro Yamamoto, Hideyuki Takei 16:10–17:00 Educational lecture Hodaka Numasaki	18:00–20:00 Banquet Hotel Hankyu EXPO Park
Conference room 2 (2nd floor, capacity 120)	Oral	10:30–11:50 Diagnostic x-ray Hidetaka Arimura, Cho Seungryoung Oral 001-007, 100 12:00–12:50 Luncheon seminar TOYO Medic		
Conference room 3 (2nd floor, capacity 120)	Oral	10:50–12:00 Image informatics, brachytherapy, and others Hiroshi Watabe, Kim Kum Bae Oral 008-014	13:00–14:00 Radiotherapy (Particle) 1 Hiroaki Kumada, Park Sung Ho Oral 021-026 14:00–15:00 Radiation measurement 1 Hideki Takegawa, Lim Young Kyung Oral 027-032 16:00–17:00 Korea General meeting	
Training room (1st floor, capacity 96)	Poster	Poster preparation	13:00–14:00 Poster in attendance	
Foyer (3rd floor)	Exhibition	Exhibition	Exhibition	
Conference room 1 (1st floor, capacity 120)	Committee			

Monorail

2017/9/16 (Sat)

	Session type	9:00–12:30	13:00–17:00
MO hall (3rd floor, capacity 500)	Oral	9:00–9:50 Special lecture Robotics for understanding humans Hiroshi Ishiguro 10:00–11:00 Radiotherapy (Particle) 2 Takaaki Fujii, Kim Dong Wook Oral 033-038 11:00–11:50 Deep learning Hidenori Yamada, Jihong Wang 12:00–12:50 Luncheon seminar Varian	13:00–14:00 Radiotheraoy (X-ray, Electron) 4 Noriyuki Kadoya, Kim Jung-in Oral 058-063 14:00–14:50 3D printer Hidefumi Aoyama, Sang Gyu Ju 15:00–15:50 Radiotherapy (Particle) 5 Kyo Kume, Jung Hajo Oral 083-087 Closing ceremony
Conference room 2 (2nd floor, capacity 120)	Oral	9:50–11:00 Radiotheraoy (X-ray, Electron) 2 Kaoru Ono, Kang Young-nam Oral 039-045 12:00–12:50 Luncheon seminar Hitachi	13:00–14:00 Radiation measurement 2 Yuki Otani, Cho Byungchul Oral 064-069 15:00–16:00 Radiotheraoy (X-ray, Electron) 5 Masashi Yagi, Choi Wonhoon Oral 088-093
Conference room 3 (2nd floor, capacity 120)	Oral	9:50–11:00 Radiotheraoy (X-ray, Electron) 3 Hirokazu Mizuno, Seo Jeongmin Oral 046-052 11:00–11:50 Radiotherapy (Particle) 3 Narihiro Matsufuji, Kwak Jungwon Oral 053-057	13:00–14:00 Radiotherapy (Particle) 4 Toshiyuki Toshitou, Min Chul Hee Oral 070-075 14:00–15:00 Radiation measurement 3 Naoki Hayashi, Hwang Ui-Jung Oral 076-081 15:00–16:00 Radiotheraoy (X-ray, Electron) 6 Yuichi Akino, Park Jong Min Oral 094-099
Training room (1st floor, capacity 96)	Poster	Poster preparation 10:00–11:00 Poster in attendance	
Foyer (3rd floor)	Exhibition	Exhibition	Exhibition
Conference room 1 (1st floor, capacity 120)	Committee		第115回JSMP学術大会実行委員会・プログラム委員会合同会議

2017/9/17 (Sun)

	Session type	9:00–12:30	13:00–17:00
MO hall (3rd floor, capacity 500)	Oral	9:00–12:00 放射線治療品質管理講習会	13:00–16:00 医学物理講習会
Conference room 2 (2nd floor, capacity 120)	Oral		JBMP 医学物理教育コース説明会/認定コース連絡会
Conference room 3 (2nd floor, capacity 120)	Oral		JBMP 再申請・新規申請個別相談
Training room (1st floor, capacity 96)	Poster		
Foyer (3rd floor)	Exhibition		
Conference room 1 (1st floor, capacity 120)	Committee	JSMP理事会	