

Congress Report

1. Program



Date			November	3rd (Tue.)	1		Date			November	4th (Wed.))	-
Room	Channel 1 Gadovist [®]	Channel 2	Channel 3 DOTAREM®	Channel 4	Channel 5	Channel 6	Room	Channel 1 Gadovist [®]	Channel 2	Channel 3 DOTAREM®	Channel 4	Channel 5	Channel 6
8:00	VS01 Bayer Fno	VS02 Bracco Eng	V803 Guerbet				8:00	V804	V 805	1	I		
	<u>SS01</u> Neuro	SY01 iMRI	SY02 Abdomen	<u>SY03</u> MR	<u>SS02</u> Advanced	<u>SY04</u> MSK		Philips Eng	Dongkook Eng				
9:00		Invited Session		Safety and High		(+ SS)	9:00	<u>SY15</u> Neuro	<u>SY16</u> MD-PhD]	<u>SY17</u> Cardiova	<u>SY18</u> MSK	<u>SY19</u> GU
9:30	5	_	5	Field	5	5	9:30	Neuro	Session		scular	(+SS)	du
10:00	Eng	Eng Coffe	<i>Eng</i> e Break (1	<i>Kor</i> 0:00–10:20	<i>Eng</i> 0) 20'	Eng	10:00				_		
10:30	<u>Opening</u>	Eng					10:30	Kor	Kor Coffe	e Break (1	Eng 0:30-10:5	0) 20'	Eng
11:00	<u>Plenary</u> Lecture I	F = -					11:00	<u>Plenary</u> Lecture				-,	
11:30-	Plenary	Eng					11:30-		Eng				
12:00	Lecture II	LIIY		T		г	12:00	<u>Plenary</u> Lecture IV	Eng				
12:30	Break	(12:00-12: LS02	20) 20' LS03		<u>평이사회</u> <i>Kor</i>	ļ	12:30		(12:10-12:]	<u>총회</u>]
13:00	Bayer	Bracco Imaging	Guer bet				13:00	<u>LS04</u> Philips	LS05 Siemens	LS06 GE		Kor	
	Eng	Eng	Eng	10:001	0			Eng	Healthineer s Eng	Healthcare <i>Eng</i>			
13:30	<u>SY05</u> Neuro	<u>SY06</u> Breast	<u>SY07</u> JSMRM-	SY08 MRE	<u>SY09</u> Advanced	<u>SY10</u> Pediatric	13:30	<u>SS03</u>	Break <u>SY20</u>	(13:30-13: <u>SY21</u>	40) 10' <u>SY22</u>	<u>SY23</u>	
14:00	Neuro	Diedat	KSMRM	WITE		(+ SS)	14:00	Neuro	MSK	Abdomen	Cardiova scular	MRM Invited	Edu
14:30			Joint Sympo				14:30						Icatio
15:00					_		15:00	Eng	Eng	Kor	Eng	Kor	Educational Course
15:30	Eng	Eng	Eng	Eng	Eng	Eng	15:30	5Y24	SY25	0-15:30) 2 SY26	0 [.] SY27	-	Cour
16:00		<u>SY11</u> Asian	<u>SY12</u> Review		SY13 CSMRM/	<u>SY14</u> iMRI	16:00	Chest (+ SS)	MR Angiogr	Abdomen	Molecular (+SS)		se (F
16:30	<u>Power</u> Pitch	Forum (MSK)	Process	<u>Power</u> Pitch	OCSMRM- KSMRM	Invited Session	16:30	(1.00)	aphy		(100)		(KSMRM)
17:00	Advance d _{Eng}	Eng	Kor	MRE Eng	Joint Session		17:00	Eng	Eng	-			RP (MP
17:30					Eng	Eng	17:30	Deeply 101	1	Eng	Eng		Kor
18:00						Ling	18:00	Break 10' Closing	1				
_								Eng					

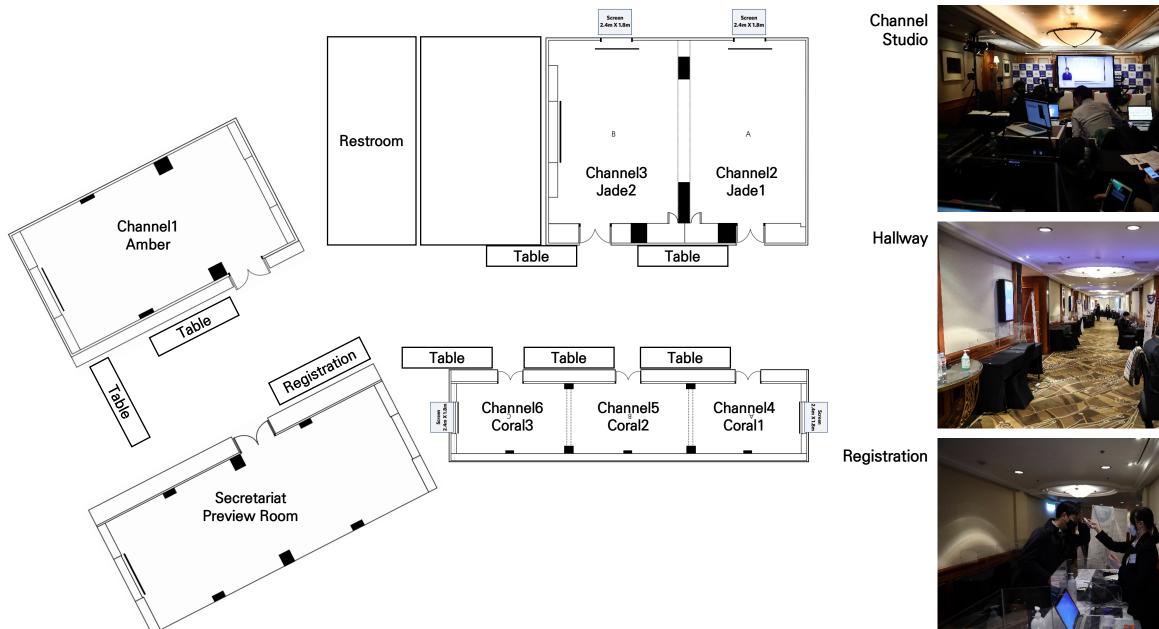
Total 46 Sessions: 7 Korean Sessions + 39 English Sessions 135 Invited Lectures + 65 Oral Presentations* + 94 Poster Presentations** The Highest Number of Currents Participants 580 Participants [Luncheon Symposium on Nov. 3]***

* Including Power Pitch

** Excluding Power Pitch

*** Count: Per 1 ID, Counted at 1 Session Time for the Longest Staying during 1 Parallel Session

2. Venue





3. Registration



No.	Country	Invited Speaker, Chair, Panel,	Resident, Student	Organizing Committee	Exhibitor	Total of Free Regi-	PhD, Physician			urse, Resident, Researcher	Total of Paid Regi−	Total
		Free	otudont	Committee		i i i oo i iogi	Member	Non-M	Member	Non-M	i ulu nogi	
1	Korea	2	192	74	83	351	145	94	88	73	400	751
Total o	f Foreign Participants	72	0	0	0	72	27	0	19	0	46	118
2	Australia	1	0	0	0	1	0	0	0	0	0	1
3	Austria	0	0	0	0	0	1	0	0	0	1	1
4	Canada	1	0	0	0	1	0	0	0	0	0	1
5	China	22	0	0	0	22	5	0	9	0	14	36
6	France	1	0	0	0	1	0	0	0	0	0	1
7	Germany	3	0	0	0	3	0	0	0	0	0	3
8	Hong Kong	7	0	0	0	7	2	0	0	0	2	9
9	India	2	0	0	0	2	2	0	1	0	3	5
10	Italy	0	0	0	0	0	1	0	0	0	1	1
11	Japan	10	0	0	0	10	5	0	1	0	6	16
12	Kyrgyzstan	0	0	0	0	0	1	0	0	0	1	1
13	Mongolia	1	0	0	0	1	4	0	4	0	8	9
14	Nepal	1	0	0	0	1	0	0	0	0	0	1
15	Netherlands	1	0	0	0	1	0	0	0	0	0	1
16	Pakistan	1	0	0	0	1	0	0	0	0	0	1
17	Philippines	1	0	0	0	1	2	0	0	0	2	3
18	Poland	0	0	0	0	0	0	0	1	0	1	1
19	Singapore	5	0	0	0	5	0	0	0	0	0	5
20	Taiwan	4	0	0	0	4	2	0	2	0	4	8
21	Thailand	1	0	0	0	1	0	0	0	0	0	1
22	UK	1	0	0	0	1	1	0	0	0	1	2
23	USA	9	0	0	0	9	1	0	1	0	2	11
	Total	74	192	74	83	423	172	94	107	73	446	869

(1) Plenary Lecture



PLENARY LECTURE I

Paul M. Parizel, MD, PhD Royal Perth Hospital & University of Western Australia, Australia

November 3 (Tue), 10:40-11:20 Channel 1 Gadovist[®]



PLENARY LECTURE II

Seung-Koo Lee, MD, PhD Yonsei University College of Medicine, Korea

November 3 (Tue), 11:20-12:00 Channel 1 Gadovist[®]



PLENARY LECTURE III

Alex MacKay, PhD University of British Columbia, Canada

November 4 (Wed), 10:50-11:30 Channel 1 Gadovist®



PLENARY LECTURE IV

HyunWook Park, PhD Korea Advanced Institute of Science and Technology, Korea

November 4 (Wed), 11:30-12:10 Channel 1 Gadovist®





(2) Invited Lectures: On-site 39%, Pre-recorded 61% (Korea: On-site 59%, Pre-recorded 41%)

	Session	The No. of Sessions	The No. of Lectures	Language		
	36551011		The No. of Lectures	English	Korean	
Plenary Lecture		2	4	2	_	
	Abdomen	3	21	2	1	
	Advanced	1	3	1	_	
	Breast	1	4	1	_	
	Cardiovascular	2	7	2	_	
	Chest	1	3	1	_	
Symposium	GU	1	3	1	_	
Symposium	Molecular	1	3	1	_	
	MR Angiography	1	3	1	_	
	MRE	1	4	1	_	
	MSK	3	7	3	_	
	Neuro	2	7	1	1	
	Pediatric	1	3	1	_	
	Asian Forum	1	4	1	-	
Joint Symposium	CSMRM/OCSMRM	1	6	1	_	
	JSMRM	1	7	1	_	
iMRI Invited		2	8	2	_	
MD-PhD		1	6	_	1	
MR Safety and High Fie	ld	1	3	_	1	
MRM Invited		1	4	_	1	
Review Process		1	5	_	1	
Luncheon Symposium		6	11	6	_	
Vendor Session		5	5	5	-	
		40	131	34	6	

(3) Invited Speakers from Overseas

С	Category	America/Europe	Asia
Plenary Lecture	MD	1	
	PhD	1	
	Abdomen		1
	Advanced		2
	Breast	1	2
	Cardiovascular	1	2
	Chest		2
Symposium	GU		1
Symposium	Molecular		2
	MR Angio-		
	MRE		2
	MSK	1	1
	Neuro	1	2
	Pediatric		1
JSMRM	· ·		4
CSMRM			4
Other Symposia			9
	Total	6	35
	ισται	41 Invited S	peakers





(4) Oral/Poster Presentation

Abstract Submission	2019/Nov./1~2020/Sep./11
Submitted Abstracts	247
Rejected Abstracts	21
Withdrawn Abstracts	36
Presented Abstracts	190

No.	Category	Submitted	Rejected	No-show	Oral	E-Poster	E-Poster + Power Pitch	Total	No.	Country	Oral	E-Poster	E-Poster + Power Pitch	Total
1	Abdomen	20	0	4	0	16	0	16	1	Korea	30	58	19	107
2	Advanced MRI	26	0	5	8	1	12	21	Total of	Foreign Abstracts	12	67	4	83
3	Breast	10	2	0	0	8	0	8	2	Austria	1	0	0	1
4	Cardiovascular	11	1	0	0	10	0	10	3	China	10	29	3	42
5	Chest	1	0	0	1	0	0	1			10			1
6	GU	9	0	0	0	9	0	9	4	Hong Kong	I	0	0	I
7	Molecular	19	0	1	4	14	0	18	5	India	0	6	1	7
8	MRE	17	0	6	0	0	11	11	6	Japan	0	6	0	6
9	MSK	21	2	3	8	8	0	16	7	Mongolia	0	13	0	13
10	MR Angio	2	0	0	0	2	0	2	8	Philippines	0	3	0	3
11	Neuro	103	16	17	18	52	0	70	9	Poland	0	1	0	1
12	Pediatric	4	0	0	3	1	0	4	-					-
13	Others	0	0	0	0	0	0	0	10	Taiwan	0	6	0	6
14	JSMRM	4	0	0	0	4	0	4	11	United States	0	3	0	3
	Total	247	21	36	42	125	23	190		Total	42	125	23	190

4. Scientific Program * Scholarship, Travel Grants: Cancelled



(5) Awards – ICMRI Contribution Awards (Sorted by Country)

	# Corresponding Author		Country	Affiliation
1	MD	Sunyoung Lee	Korea	Yonsei University
2	MD	Seung Hong Choi	Korea	Seoul National University
3	MD	Qiyong Gong	China	West China Hospital of Sichuan University
4	MD	Xihai Zhao	China	Tsinghua University
5	MD	Rajul Rastogi	India	Teerthanker Mahaveer Medical College & Research Center
1	PhD	Jang-Yeon Park	Korea	Sungkyunkwan University
2	PhD	Jongho Lee	Korea	Seoul National University
3	PhD	Geon-Ho Jahng	Korea	Kyung Hee University Hospital at Gangdong
4	PhD	Yongmin Chang	Korea	Kyungpook National University
5	PhD	Bo-Young Choe	Korea	The Catholic University of Korea

* Awarded to corresponding authors (PI; Principal Investigator) who submit many abstracts.

* KRW 300,000 or USD 270 / Each Awardee

4. Scientific Program * Eligibility: Presenters who are Students, Fellows and Residents



-	Code	Topic	Presenter	Country	Affiliation
1st	SS03-12	Neuro	Boyeon Koo	Korea	Kyung Hee University Hospital at Gangdong
1st	SS02-05	Advanced	Kyeongseon Min	Korea	Seoul National University
1st	SS01-10	Neuro	Sejin Lee	Korea	Kyung Hee University Hospital at Gangdong
2nd	SY10-4	Pediatric	You Won Shin	Korea	Ewha Womans University
2nd	SS02-08	Advanced	Hongjun An	Korea	Seoul National University
2nd	SS03-11	Neuro	Dain Eun	Korea	Asan Medical Center
2nd	SY24-4	Chest	Seokwon Lee	Korea	Sungkyunkwan University
2nd	SS01-11	Neuro	Seung-Hyun Lim	Korea	Kyung Hee University Hospital at Gangdong
2nd	SS02-03	Advanced	Tan Toi Phan	Korea	Sungkyunkwan University
2nd	SY27-4	Molecular	Yanlong Jia	China	Second Affiliated Hospital of Shantou University Medical College
2nd	SY18-3	MSK	Yuanyuan Liu	China	Chinese Academy of Sciences

(6) Awards – Best Trainee Scientific Awards ORAL

(7) Awards – Best Trainee Scientific Awards POSTER

-	Code	Topic	Presenter	Country	Affiliation
1st	EP-MO-13	Molecular	Soyeon Kim	Korea	Kyungpook National University
1st	PP-ME-04	MRE	Chungseok Oh	Korea	Seoul National University
1st	EP-NR-42	Neuro	Chi-Hyeon Yoo	Korea	The Catholic University of Korea
1st	EP-NR-22	Neuro	Xiao-Yi Guo	Korea	Kyung Hee University
1st	EP-AB-12	Abdomen	Monika Zbroja	Poland	Independent Public Clinical Hospital No. 4
1st	EP-NR-18	Neuro	Yi-Lun Yeh	Taiwan	Kaohsiung Medical University
2nd	EP-NR-53	Neuro	Jina Kim	Korea	Gangnam Severance Hospital
2nd	EP-CV-06	Cardiovascular	Seong-Jae Park	Korea	Kwangwoon University
2nd	EP-BR-08	Breast	Hyun Soo Park	Korea	Korea University Ansan Hospital
2nd	EP-NR-45	Neuro	Jiyoung Byun	Korea	KAIST
2nd	PP-AD-10	Advanced	Seung Un Jang	Korea	Hankuk University of Foreign Studies
2nd	EP-GU-07	GU	Seokmin Jeong	Korea	Chung-Ang University Hospital
2nd	PP-AD-05	Advanced	Siyun Jung	Korea	Hankuk University of Foreign Studies
2nd	PP-ME-07	MRE	Hwihun Jeong	Korea	Seoul National University
2nd	EP-NR-51	Neuro	Mun Han	Korea	DGMIF
2nd	EP-MO-07	Molecular	Nguyen Trong	Korea	Chonnam National University
2nd	EP-MA-02	MR Angiography	Dmytro Pylypenko	China	Tsinghua University
2nd	EP-AB-11	Abdomen	Neha Jain	India	Teerthanker Mahaveer Medical College & Research Center
2nd	EP-MS-02	MSK	Neha Jain	India	Teerthanker Mahaveer Medical College & Research Center

(8) E-Learning: Dec. 1st of 2020 - Jan. 28th of 2021

E-Learning	J				igram > E-Learni
Plenary Lecture	1				
Abdomen	Advanced	Breast	Cardiovascular	Chest	GU
Molecular	MR Angiography	MRE	MSK	Neuro	Pediatric
Asian Forum	CSMRM/OCSMRM- KSMRM Joint Session	JSMRM-KSMRM Joint Symposium	iMRI Invited Session	MD-PhD Session	MR Safety and High Field
MRM Invited	Review Process	교육세션	Vendor Session	Luncheon Symposium	-
November 3 (Tue) 10:40-12:00	Plenary Lecture 8	と II (English)	Chairs: Yeon Hyeon	Ch Choe (Samsung Med	annel 1 Gadovist lical Center, Kore
10:40-11:20		Yu e and Quantitative Im the 'end of an era' or	is there 'a new	Paul M. Parizel (Royal Perth Hospital Western Australia, Au	& University of
11:20-12:00	Chronicles of Neuro	oimaging Biomarker	ELearning	Seung-Koo Lee (Yonsei University Col Korea)	llege of Medicine,
	Diaman Instance III	& IV (English)	Channel 1 Gadovist®		
November 4	Plenary Lecture III	ce iv (english)			annel i Gadovist
November 4 (Wed) 10:50-12:10	Plenary Lecture III			Kim (Sungkyunkwan Kyungpook National	University, Kore
(Wed)	Are relaxation times		Yongmin Chang (University, Kore University, Kore





(9) Q&A: Uploaded at E-Learning Page * Questions from the Official Q&A E-mails and from the on-line platform during the congress

Session	Code	Invited Speaker	The No. of Questions	Status
Plenary Lecture-PhD	PL4	HyunWook Park	1	Answered
Abdomen	SY02-5	Jeong Min Lee	1	Asked to Invited Speaker
Abdomen	SY21-P1	Hyo Jung Park	3	Asked to Invited Speaker
Abdomen	SY21-P2	So Hyun Park	1	Answered
Abdomen	SY21-P3	Ji Hye Min	1	Asked to Invited Speaker
Abdomen	SY21-P5	Jeong Woo Kim	2	Answered
Abdomen	SY26-2	Young Kon Kim	1	Answered
Abdomen	SY26-3	Hyojin Kang	2	Answered
Abdomen	SY26-6	Seung Soo Lee	2	Answered
Neuro	SY15-1	Yunsun Song	1	Answered
Pediatric	SY10-2	Hyun Gi Kim	1	Answered
MD-PhD Session	SY16-3	Hojin Ha	3	Answered
MD-PhD Session	SY16-4	Dong Hyun Yang	1	Answered
		Total	20	

5. Sponsor

(1) Sponsorship Status

No.	Sponsor	Level
1	Bayer Korea	Diamond
2	Guerbet Korea	Diamond
3	Bracco Imaging Korea	Platinum
4	Dongkook Lifescience	Platinum
5	Philips	Gold
6	Siemens Healthineers	Gold
7	GE Healthcare	Silver
8	Canon Medical	Bronze
9	Central Medical Service Co., Ltd	Bronze
10	ACCUZEN	Bronze
11	Imaging Solutions Korea (ISK)	Bronze





(2) Online Exhibition



			ি Sponsor Home	< Previous Exhibitor	Next Exhibitor >
		er Guerbet 🖬	DIAMOND	ASMRM ICMRI & KSMRM November 2-4, 4000 VIRTUAL CONGRESS	Guerbet 🏬
		Dongkook Lifescience	Guerbet Korea	Introduction	
	GOLD COLD SILVER GE Healthcare		Name : Dae-Seung Son Tel : +82-2-3404-2021 E-mail : victor.son@guerbet.com	Guerbet is a pharmaceutical group specialized in medical imaging providing contrast media for diagnostic purposes. The company's origin is linked to Marcel Guerbet's discovery of the first organic iodinated contrast medium in 1901, Lipiodol®. The Guerbet company was created in 1926 by Andre Guerbet. Since then, the company's significant growth has been driven by regular innovations in medical imaging technologies accompanied by the introduction of new contrast media.	
			Online Meeting Request		
	BRONZE		STAMP EVENT	Over the last 40 years, Guerbet's own research and development resulted in the launching of four major products: Telebrix®, Hexabrix®, Dotarem® and Xenetix®	
		Caunal Modulal Service	CLICK THE BUTTON TO COLLECT STAMP	And Guerbet successfully launch CT injector, Flo	owsens®
				Related site	
				Official Website	
			O Video play	Brochure Download	

6. Event



(1) Virtual Exhibition Hall Event: Participants who get all the E-Booth Stamps will have the chance to win prizes through the Lucky Draw lottery after the congress.

No.	Item	Amount	The No. of Winners
1	Starbucks Gift Card	KRW 10,000	30
2	Amazon Gift Card	USD 10	20
3	Kakaotalk Emoticon	30 Days	300

(2) Luncheon Symposia Event: Participants who watch the 2 luncheon symposia [1 luncheon symposium on Nov. 3rd] AND [1 luncheon symposium on Nov. 4th] from start to finish will have the chance to win prizes through the Lucky Draw lottery after the congress.

No.	ltem		
1	Dyson Hair Dryer		
2			
3	Galaxy Buds Live (Chosen by Winner)		
4	AirPods Pro (Chosen by Winner)		