Molecular Imaging New Drug development center



Prof. Jahae Kim, MD, PhD, FANMB

Contact

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Research	Medical AI, brain imaging, nuclear medicine, PET/CT, dementia PET
Area	imaging
Alea	 Basic research for brain disease using animal models

Projects

FIUJECIS				
_		Title	Funding	
	2017.04.~2021.03.	Project for enhancement of basic research capacity for MD	National Research Foundation	
	2017.06.~2020.05.	Project of individual basic research	National Research Foundation	
	2020.09.~2021.02.	Project of data construction for artificial intelligence development	National Research Foundation	
	2020.09.~ing	Project of mid-career researcher	National Research Foundation	
	2020.09.~ing	BK21 (Brain Korea) 4 project: in the Department of AI Convergence of CNU graduate school	National Research Foundation	
	2023.07.~ing	AI convergence training center: in the Department of AI Convergence of CNU graduate school	National Research Foundation	
	2024.07.~ing	ICT research center: in the Department of AI Convergence of CNU graduate school	National Research Foundation	

MIND - Equipment



MIND Center



Hot Lab

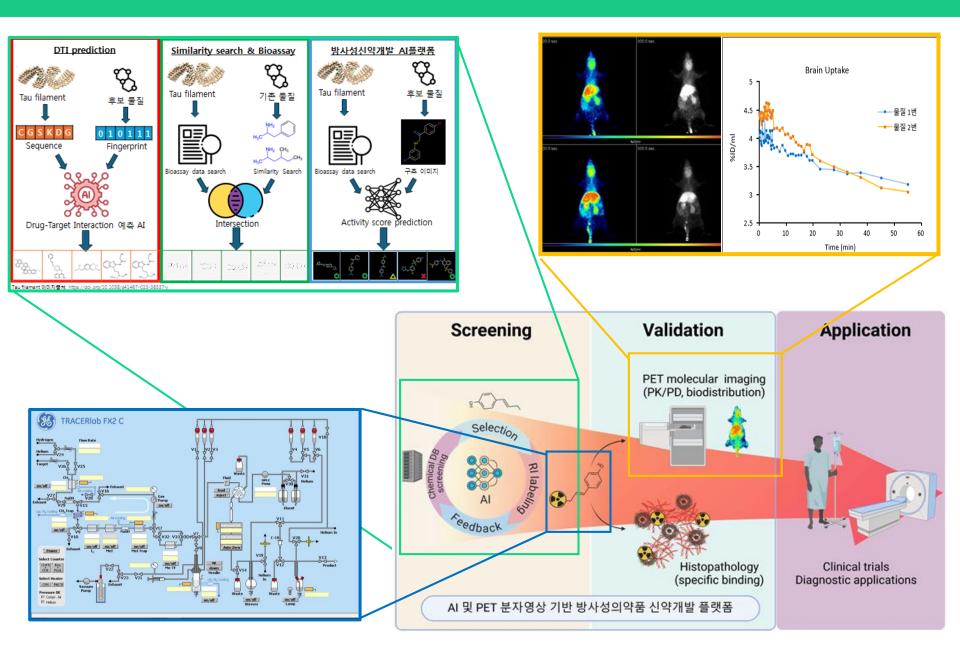




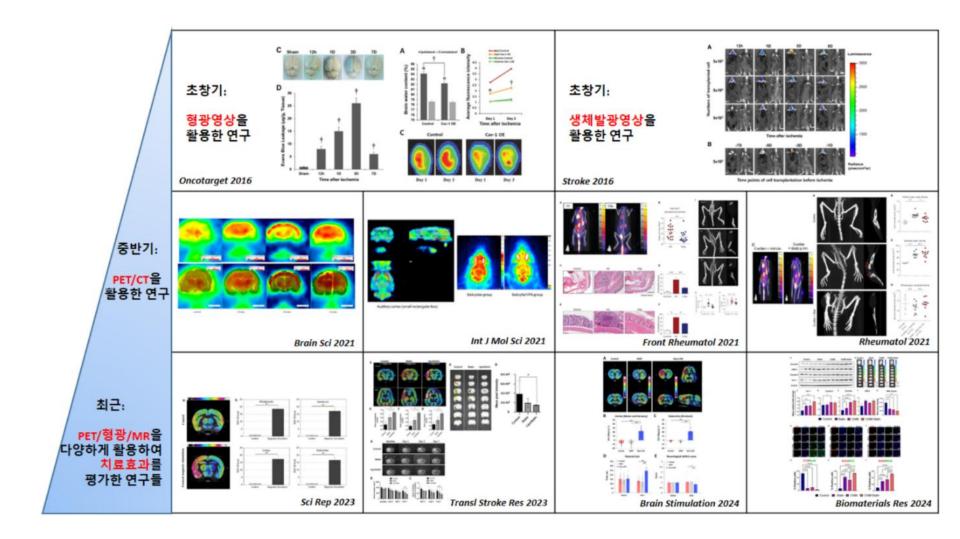
Animal PET/CT

Cyclotron

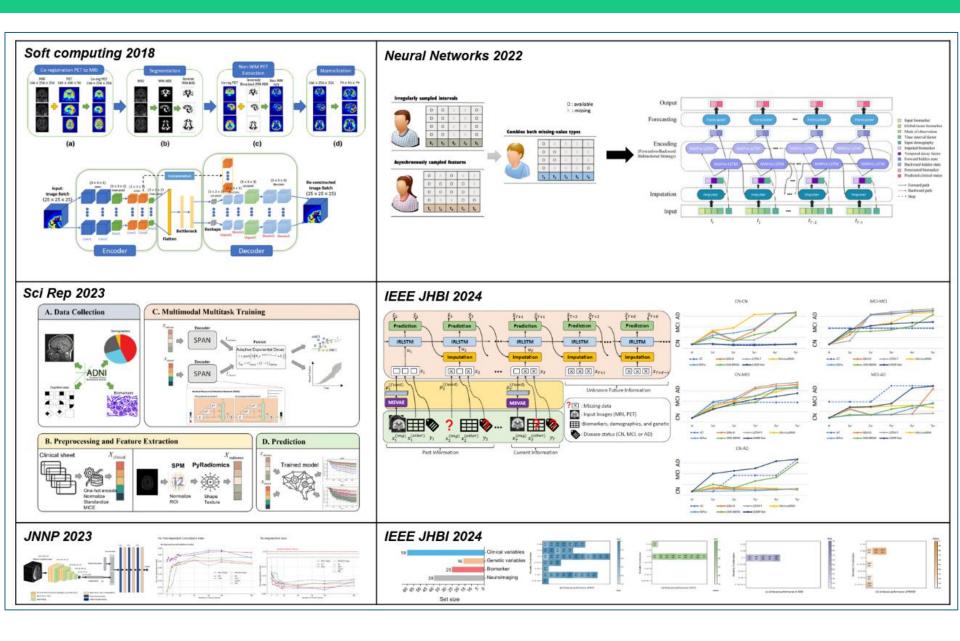
MIND – Research Area



MIND – Research Area



MIND – Research Area



MIND – Symposium

신남대학교

덕재홀

 2019
 12, 23, 2

 2019
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 Modelar Inspired and New drug Development center
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 분자영상신약개발센터, 11소, 12
 1

 기소식 및 기념 심포지엄
 1

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08:40	09:00	등록		사회: 김순심(전남대학교병원)
09:00	09:20	분자영상신약개발센터 경과보고 및 GMP-certified cyclotron 소개	송호천	전남대학교병원
09:20	09:30	분자영상신약개발센터 개소식 축사	이삼용	전남대학교병원장
09:30	10:00	분자영상신약개발센터 커팅식 및 투어		
10:00	10:20	Coffee Break		사회: 김자혜(전남대학교병원)
10:20	10:25	개회사	송호천	전남대학교병원
10:25	10:30	심포지엄 축사	김병채	전남대학교병원 의생명연구원장
Sessi	on 1, Ra	adiopharmaceuticals for Molecular Imaging		
10:30	11:00	Molecular imaging in cyclotron facility		서울대학교병원
11:00	11:30	Drug developments for molecular imaging	오승준	서울아산병원
11:30	12:00	패널토의		병원), 김동연(화순전남대학교병원), 연구원), 강세령(화순전남대학교병원
12:00	13:00	Lunch	TOELEMENIN	사회:조상건(전남대학교병원)
Sessi	on 2. Pi	reclinical Research in Molecular Imaging		
13:00	13:30	New medical RI and its labeling techniques for molecular imaging	김정영	한국원자력연구원
13:30	14:00	Cardiovascular research in porcine model	김문기	전남대학교병원
14:00	14:15	패널토의		병원), 김현우(전남대학교병원), 병원), 유수웅(화순전남대학교병원)
14:15	14:30	Coffee Break and Photo		
Sessi	on 3, Ba	asic and Clinical Research in Molecular Imaging		
14:30	15:00	Molecular thyroid imaging	안병철	경북대학교병원
15:00	15:30	Molecular cardiovascular imaging	공은정	영남대학교병원
15:30	16:00	Molecular brain imaging	오민영	서울아산병원
16:00	16:15	패널토의		학교병원), 정인석(전남대학교병원), 병원), 정아리(조선대학교병원)
16:15	16:30	Coffee Break		
Sessi	on 4. Ex	xperience of PET/CT in Clinical Research		
16:30	16:45	Experience of PET/CT in oncology	권성영	화순전남대학교병원
16:45	17:00	Experience of PET/CT in neurology	김자혜	전남대학교병원
17:00	17:15	Experience of PET/CT in cardiology		전남대학교병원
17:15	17:30	패널토의		병원), 김형윤(전남대학교병원), 학교병원), 김효신(전남대학교병원)
17:30	18:00	폐회사	송호천	전남대학교병원
18:00		Dinner		
			(②전남대학교병

2021 2021 소비 소비 신 신 신 신 신 신 신 신 신 신 신 신 신 소 고 소 소 소 소 소 소 소 소 소 소 소 소

New Horizon of nuclear imaging and theranostics

일시 2021년 11월 29일 (월)

장소 전남대학교병원 5동 1층 대강당 On-Line (Zoom meeting)

	PROGRA	M
08:30-08:50	등록	사회: 김자혜 (전남대학교병원)
08:50-08:55	개회사	송호천 (전남대학교병원)
08:55-09:00	심포지엄 축사	안영근 (전남대학교병원장)
	Plenary Lecture	좌장: 송호천 (전남대학교병원)
09:00-09:40	Nuclear imaging and theranostics 성공을 위한 노력	오승준 (서울아산병원)
09:40-10:00	온라인 질의 및 패널토의	김정연 (전남대학교병원) 김강빈 (전남대학교병원)
Session 1	Clinical implication & Future perspective of Neurology	좌장: 김병채 (전남대학교병원)
	F-18 Florbetaben	강도영 (동아대학교병원)
10:20-10:40	F-18 FP-CIT	오민영 (서울아산병원)
10:40-11:00	온라인 질의 및 패널토의	최성민 (전남대학교병원) 송민근 (전남대학교병원)
Session 2	Clinical implication & Future perspective of Cardiology	좌장: 정명호 (전남대학교병원)
11:00-11:20	N-13 Ammonia	이주명 (삼성서울병원)
11:20-11:40	C-11 Acetate	조상건 (전남대학교병원)
11:40-12:00	F-18 NaF	팽진철 (서울대학교병원)
12:00-12:20	온라인 질의 및 패널토의	심두선 (전남대학교병원) 이승현 (전남대학교병원)
	Photo and Lunch	사회: 조상건 (전남대학교병원)
Session 3	Clinical implication & Future perspective of Prostate cancer	좌장: 강택원 (전남대학교병원)
	Ga-68 PSMA	윤미진 (세브란스병원)
13:50-14:10	Lu-177 PSMA	강건욱 (서울대학교병원)
	온라인 질의 및 패널토의	유성현 (전남대학교병원) 김자해 (전남대학교병원)
Session 4	Clinical implication & Future perspec- tive of Nueroendocrine tumor	좌장: 김현수 (전남대학교병원)
14:30-14:50	Ga-68 DOTATATE	변병현 (한국원자력의학원)
		오도연 (서울대학교병원)
	온라인 줠의 및 패널토의	김호군 (전남대학교병원) 박선영 (전남대학교병원)
	Coffee Break	
Session 5	Clinical implication & Future perspective of HCC	좌장: 박창환 (전남대학교병원)
	Updates in PET/CT for HCC	최준영 (삼성서울병원)
		송요성 (분당서울대학교병원)
	온라인 질의 및 패널토의	윤재현 (전남대학교병원) 김효신 (전남대학교병원)
Session 6	Clinical implication & Future perspective of parathyroid disease	좌장: 정동진 (전남대학교병원)
		조영석 (삼성서울병원)
		박기성 (전남대학교병원)
	온라인 질의 및 패널토의	김빛나 (전남대학교병원) 조동혁 (전남대학교병원)

18:00-18:10 패회사

🚯 전남대학교병원 의생명연구원

MIND – Symposium

2022 분자영상 신약개발 센氏^{Molecular} ^{Moleging} ^{Molecular} ^{Moleging} ^{Molecular} ^{Moleging} ^{Molecular} ^{Molecular}

일시	2022. 11. 14 (월)
장소	· 전남대학교 의학박물관 문석홀
(). 주관:	· 온라인 전남대학교병원 핵의학과

후원 : 전남대학교병원 의생명연구원

전남대학교병원 의생명연구원 Сночки натока инversity иознаа вомеріса, кезелясн инятите

Drug Discovery and Development

8:30-8:45	등록	사회: 김자혜 전남대학교병
8:45~8:55	개회사	송호천 전남대학교병원
8:55~9:00	심포지엄 축사	안영근 전남대학교병원장
Sessio	n 1 Synthetic Biology in Drug	g Discovery
		좌장: 염수진 전남대학교
9:00~9:30	What is Synthetic Biology?	최석용 전남대학교
9:30~10:00	Synthetic Biology for the Development of Living Medicines	이대희 한국생명공확인구원
10:00~10:20	온라인 질의 및 패널토의	김근호 송남대병원 한연희 전북대병원 조상견 전남대병원
10:20~10:30	Coffee and Break	
Sessio	Current Status and Prospec Al-based Drug Discovery	ts of
		좌장: 남호정 GIST
10:30~10:50	AI 신약개발 최신 동향	김우연 KAIST
10:50~11:10	인공지능 활용 신약개발: 신규표적 및 신규물질 발굴 사례 중심으로	송상옥 스탠다임
11:10~11:30	전사체학 데이터 기반의 AI 신약개발의 실제 사례	강지훈 온코크로스
11:30~11:50	온라인 질의 및 패널토의	김철한 충복대병원 서영덕 충남대병원 박기성 전남대병원
11:50~13:30	Photo and Lunch	사회: 조상건 전남대학교병
Sessio	n 3 Applications of Click Chemi Drug Discovery	stry in
		좌장: 입영준 전남대학교
13:30~14:00	Click Chemistry for Drug Development	이선우 전낭대학교
14:00~14:30	Click Bioorthogonal F–18 Labeling Chemistry for PET Molecular Imaging	김동욱 안하대학교
14:30~14:50	온라인 질의 및 패널토의	김강빈 전남대병원 표아영 경상대학교 김자혜 전남대병원
14:50~15:00	Coffee and Break	
Sessio	The Role of Molecular Imagi Drug Discovery	ng in
		좌장: 강건욱 서울대학교
15:00~15:30	분자영상을 이용한 신약개발 고속화	박현수 서울대학교
	원자력의학원에서의 방사성의약품	임일한 원자력병원
15:30~16:00	신약개발 경험	김물인 전사직 8전
15:30~16:00 16:00~16:20		김철인 전사직용전 이재현 단국대방원 강세령 최순전남대병원 유수웅 최순전남대병원

2023 MIND

2023 Moleculer Imaging New drug Development center Symposium Theme The Present and Future of Nuclear Medicine Therapy

2023 분자영상신약개발센터심포지엄

핵의학 치료의 현재와 미래

2023. 11. 13(MON) 08:30~17:30 On-Line(Zoom Only)



Plenary lecture Ho-Chun Song Chonnam National University Hospital 9:00-10:00 Immuno-PET in Ab Drug Discovery Kyung-Han Lee Samsung Medical Center 10:00-10:20 On-Line Question & Panel discussion Jahae Kim sae-Ryung Kang Chonnam National University Hospital				
885-900 Congratulatory Message Youngkeun Ahn President & SCEO, Chornam National University Hospital 900-1000 Immuno-PET in Ab Drug Discovery Kyung-Han Lee Samsung Medical Center 900-1000 On-Line Question & Panel discussion Jahae Km Chornam National University Hospital 900-1000 Break Session 1: Novel imaging tracer Sumwoo Lee Chornam National University Hospital 900-1000 Break Session 1: Novel imaging tracer Sumwoo Lee Chornam National University Hospital 900-1000 Britoblast Activation Protein- a (FAP): a New Theranostics Yun Sang Lee Secol National University 900-1010 Invivo imaging of invasive aspergillosis with Target Oney-Yteen Kim Gyeongsang National University 1100-1130 Novel Imaging Tracer[18F]FSPG Seug Jun Oh Ulsan National University Hospital 1120-1130 Curch Sang-Geen Cho Chornam Katonal University Hospital 1120-1130 Curch Sang-Geen Cho Chornam National University Hospital 1120-1130 Lunch Sang-Geen Cho Chornam National University Hospital 1120-11400 Lunch Sang-Geen Cho	8:30-8:45	Registration	Jahae Kim	Chonnam National University Hospital
Plenary lecture Ho-Chun Song Chowam National University Hospital 900-1000 Immuno-PET in Ab Drug Discovery Kyung-Han Lee Samsung Medical Center 1000-1020 On-Line Question & Panel discussion Jahan Kim Chowam National University Hospital 1020-1030 Break Chowam National University Hospital Chowam National University Hospital 1020-1030 Break Secsion 1: Novel imaging tracer Surwoo Lee Chowam National University Hospital 1030-1050 Fibroblast Activation Protein-a (FAP): a New Theranostics Target Secul National University Hospital 1050-110 In vivo imaging of invasive aspergillosis with 187-fluorodeoxysorbitol positron emission tomography Pong-Yeon Kim Gyeongsang National University Hospital 1130-1130 Novel Imaging Tracer [18F]FSPG Secung Jun Oh Ulean National University Hospital 1130-1130 On-Line Question & Panel discussion Ayaung Pow Kangion Kim Groomam National University Hospital 1130-1140 Lunch Sang-Geon Cho Chorvam National University Hospital Soci National University Hospital 1130-1150 On-Line Question & Panel discussion Secong Young Kwon Chorvam National University Hospi	8:45-8:55	Opening Ceremony	Ho-Chun Song	Chonnam National University Hospital
900-1000 Immuno-PET in Ab Drug Discovery Kyung-Han Lee Samsung Medical Center 1000-1020 On-Line Question & Panel discussion Jahae Kim Sae-Ryung Kang Chomam National University Hospital 1020-1030 Break Encode Chomam National University Hospital 1020-1030 Break Secssion 1: Novel imaging tracer Surwoo Lee Chomam National University Hospital 1030-1050 Fibroblast Activation Protein-a (FAP): a New Theranostics Target Secul National University Hospital 1050-110 In vivo imaging of invasive aspergillosis with 187-fluorodeoxysorbitol positron emission tomography Pong-Yeon Kim Gyeongsang National University Hospital 1130-1130 Novel Imaging Tracer:[18F]FSPG Secung Jun Oh Ulean National University Hospital 1130-1130 Lunch Samg-Geon Choe Chomam National University Hospital 1130-1140 Lunch Sang-Geon Choe Chomam National University Hospital 1130-1150 Alpha-particle based therapies in prostate cancer and NETs Mike Sathekee University Hospital 1130-1150 Alpha-particle approved treatments and novel therapies Andrew Scott Oliva Newton John Cancer Research Institute, Mateonal University Hospital <	8:55-9:00	Congratulatory Message	Youngkeun Ahn	President & CEO, Chonnam National University Hospital
Mono-No-20 On-Line Question & Panel discussion Jahae Kim See-Ryung Kam Chonnam National University Hospital Chonnam National University Hospital 1020-10:30 Break Session 1: Novel imaging tracer Sumwoo Lee Chonnam National University Hospital 1030-10:50 Fibroblast Activation Protein-or (FAP): a New Theranostics Target Yun-Sang Lee Secul National University Hospital 1050-11:0 In vivo imaging of invasive aspergillosis with 186-fluorodeoxysorbitol positron emission tomography Dong-Yeen Kim Gyeongsang National University Hospital 1130-11:30 Novel Imaging Tracer; [18F]FSPG Secul Autonal University Hospital Ayoung Pyo Kangbin Kim Gyeongsang National University Hospital 1130-11:30 On-Line Question & Panel discussion Ayoung Pyo Kangbin Kim Secul National University Hospital 1130-11:30 On-Line Question & Panel discussion Kangbin Kim Secul National University Hospital 1130-11:30 On-Line Question & Panel discussion Kangbin Kim Secul National University Hospital 1130-11:30 On-Line Question & Panel discussion Kangbin Kim Secul National University Hospital 1130-11:30 On-Line Question & Panel discussion Secul National University Hospital		Plenary lecture	Ho-Chun Song	Chonnam National University Hospital
Octobe One-Line Question & Panel discussion Sae-Ryung Kang Chonnam National University Hwasun Hospital 020-10:30 Break Surwoo Lee Chonnam National University Hwasun Hospital 030-10:30 Fibroblast Activation Protein-o (FAP): a New Theranostics Fibroblast Activation Protein-o (FAP): a New Theranostics Target Yun-Sang Lee Secoli National University Hospital 030-10:30 In vivo imaging of invasive aspergillosis with 18F-fluorodeoxysorbitol positron emission tomography 1180-1130 Dong-Yeen Kim Gyeongsang National University Hospital 1130-1130 Novel Imaging Tracer (18FJFSPG Secung Jun Oh Ulsan National University Hospital 1130-1130 On-Line Question & Panel discussion Yune-Sang Geen Cho Chonnam National University Hospital 1130-1130 On-Line Question & Panel discussion Keen Wook Kamg Secund National University Hospital 1130-1130 On-Line Question & Panel discussion Keen Wook Kamg Secund National University Hospital 1130-1130 On-Line Question & Panel discussion Keen Wook Kamg Secund National University Hospital 1130-1130 Production of alpha radioisotope and MEDICIS Thierry Stora CERN-MEDICIS, Switzerland 1130-1150 On-Line Question &	9:00-10:00	Immuno-PET in Ab Drug Discovery	Kyung-Han Lee	Samsung Medical Center
Session 1: Novel imaging tracer Sumwoo Lee Chownam National University Hospital 1030-10:50 Fibroblast Activation Protein- α (FAP): a New Theranostics Target Yun-Sang Lee Secul National University Hospital 1050-11:0 In vivo imaging of invasive aspergillosis with Invoice inaging of invasive aspergillosis with Invoice inaging Tracer:[18F]FSPG Dong-Yeon Kim Gyeongsang National University Hospital 1110-1130 Novel Imaging Tracer:[18F]FSPG Secung Jun Oh Ulsan National University Hospital 1130-1130 On-Line Question & Panel discussion Ayoung Pyo Kangdin Kim Gyeongsang National University Hospital 1130-1130 On-Line Question & Panel discussion Ayoung Pyo Kangdin Kim Secund National University Hospital 1130-1130 On-Line Question & Panel discussion Keen Wook Kam Secund National University Hospital 1130-1140 Lunch Sang-Geon Cho Chonnam National University Hospital Stope Bio Academic Hospital 1130-1150 On-Line Question & Panel discussion Secund National University Hospital Secund National University Hospital 1130-1150 On-Line Question & Panel discussion Secund Young Kwon Chonnam National University Hospital 1130-1150 On-Line Question & Panel discussi	10:00-10:20	On-Line Question & Panel discussion		
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17:00-17:20 On-Line Question & Panel discussion Chan Park Chonnam National University Hospital Sang-Geon Cho Chonnam National University Hospital	16:40-17:00	- A Nuclear Medicine Physician's Perspective on Updated	Kisoo Pahk	Korea University Anam Hospital
17:20-17:30 Closing Address Ho-Chun Song Chonnam National University Hospital	17:00-17:20	On-Line Question & Panel discussion	Chan Park	Chonnam National University Hospital
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