

Welcome Message



Dear Colleagues and Friends,

On behalf of the organizing committee, it is our great pleasure to welcome you to the 12th Asian Congress of Abdominal Radiology (ACAR 2025), which will be held on Awaji Island, Hyogo, Japan from June 27th to 29th, 2025. It will be held jointly with the Japanese Society of Abdominal Radiology. In this congress, several experts will be invited to give lectures from Society of Abdominal Radiology (SAR), European Society of Gastrointestinal and Abdominal Radiology (ESGAR), and European Society of Urogenital Radiology (ESUR).

Over the years, diagnostic modalities such as CT and MR have made significant advances, and new devices and techniques have been introduced. Image-guided therapies and interventions have also been developed to improve patient care and outcomes. These advances have enabled us to allow radiologists to make further contributions to human healthcare. ACAR 2025 aims to promote clinical education and scientific research in abdominal radiology and to strengthen academic exchange among the experts from different countries or regions in Asia.

Awaji Island is located in the middle of the Kansai and Shikoku regions, conveniently close to various airports and major cities. In mythology, Awaji Island is said to be the first island that formed for Japan, and there are many places on Awaji Island that are related to historical and mythical spots. In addition, the charm of Awaji Island, including beautiful nature, historical culture, abundant cuisine, and hot springs, must make you to enjoy staying there.

We sincerely anticipate your kind cooperation and assistance toward the success of our meeting.

We wish you and your company continued success and prosperity, and look forward to being able to seeing you at ACAR 2025 in Awaji Island.

A handwritten signature in black ink, appearing to read 'Takamichi Murakami', with a stylized flourish at the end.

Takamichi Murakami, M.D., Ph.D.
President of the 12th Asian Congress of Abdominal Radiology
Professor and Chairman, Department of Radiology,
Kobe University Graduate School of Medicine

Welcome Message



Dear Colleagues and Friends,

It is with great pleasure and honor that I welcome you to the 12th Asian Congress of Abdominal Radiology (ACAR 2025), to be held from June 27th to 29th, 2025 on the beautiful Awaji Island in Hyogo, Japan. This year's congress will be held jointly with the Japanese Society of Abdominal Radiology, marking a meaningful collaboration between regional leaders in the field.

The ACAR has always been a cornerstone event for the radiology community in Asia, offering a dynamic platform for the exchange of scientific knowledge, clinical experience, and enduring friendships. This year, we are proud to continue that tradition with a rich and diverse program that reflects the rapid advances and broad interests within our specialty.

We are especially delighted to welcome distinguished exchange speakers from our esteemed partner societies: the Society of Abdominal Radiology (SAR), the European Society of Gastrointestinal and Abdominal Radiology (ESGAR), and the European Society of Urogenital Radiology (ESUR). Their participation underscores the importance of global collaboration and the mutual respect among our societies. We look forward to their insights and perspectives, which will undoubtedly enrich our scientific discussions and foster deeper international partnerships.

The Asian Society of Abdominal Radiology (ASAR) remains committed to its mission as an apolitical, non-profit organization, dedicated to advancing abdominal radiology throughout Asia. We aim to promote excellence in science, education, research, and professional development—ultimately serving the healthcare needs of our diverse populations. Our annual ACAR represents a vital opportunity for abdominal radiologists from across the region to convene, learn from one another, and build lasting connections.

I would like to extend my heartfelt thanks to the organizing committee, our Japanese colleagues, and all the contributors who have worked tirelessly to make ACAR 2025 a success. I also encourage each of you to take this opportunity not only to advance your knowledge but also to experience the natural beauty and rich culture of Awaji Island.

We look forward to welcoming you to ACAR 2025—a celebration of science, collaboration, and friendship.

Warmest regards,

Shu-Huei Shen, MD

Chief, Center of Advanced Image-Guided Intervention, Department of Radiology,
Taipei Veterans General Hospital, Taipei, Taiwan

Associate Professor, National Yang Ming Chiao Tung University School of Medicine,
Taipei, Taiwan

President, Asian Society of Abdominal Radiology (ASAR)

Welcome Message



The 38th annual meeting of the Japanese Society of Abdominal Radiology is taking place on 27 and 28 June 2025 at the Awaji Yumebutai International Conference Centre in Hyogo Prefecture. We are honored to be involved in this traditional meeting.

Since its predecessor, the Abdominal Radiology Study Group, our society has been renowned for its careful analysis of each case, attracting both young researchers and professionals. Clinical environments change over time, as do disease concepts and equipment. Nevertheless, diagnostic imaging remains based on comparing image findings with pathological findings. I hope that, once again, we will be provided with plenty of well-considered presentations on abdominal and pelvic conditions, expert commentary on pathologies, keynote lectures and seminars.

According to the creation myth of Japan, Awaji Island was the first island created by the deities Izanagi and Izanami when they became husband and wife. The island is also a Japanese heritage site. Awaji is now connected to Honshu by the Akashi Kaikyo Bridge in the north and to Shikoku by the Naruto Bridge in the south, offering both a distinctive island resort atmosphere and convenience. Awaji Island, known in ancient times as “Miketsukuni” - Land Supplying Food to the Imperial Court -, still boasts a rich and varied cuisine, including Awaji beef, onions and sea bream. You can relax and unwind at the Sumoto and Minami Awaji hot springs, which are a short trip away. I hope that you will study hard and enjoy yourself, which will stand you in good stead for the future.

This year, the event is being co-hosted alongside the 12th Asian Congress of Abdominal Radiology, which is being presided over by Professor Takamichi Murakami. Awaji Island is located in the Seto Inland Sea, an important sea route in Asia for many years. The venue, the Awaji Yumebutai designed by the brilliant architect Tadao Ando, promises to provide an enjoyable setting amidst the beautiful natural surroundings. I believe that this event will provide a valuable opportunity to strengthen our cooperation with Asia and advance the field of radiology together.

We look forward to your participation.

Chairperson of the 38th Annual Meeting of Japanese Society of Abdominal Radiology
Izumi Imaoka M.D., Ph.D.
Professor, Department of Radiology, Advanced Diagnostic Medical Imaging
Kobe University Graduate School of Medicine



ACAR 2025 Organizing Committee

Congress President (ACAR2025)

Takamichi Murakami *Kobe University, Japan*

Chair Person (38JSAR)

Izumi Imaoka *Kobe University, Japan*

Secretary General (ACAR2025)

Keitaro Sofue *Kobe University, Japan*

Secretary General (38JSAR)

Takahiro Tsuboyama *Kobe University, Japan*

Program Committee

Yoshiko Ueno *Kobe University, Japan*

JSAR President

Masahiro Jinzaki *Keio University, Japan*

JSAR Executive Committee

Masaaki Akahane	<i>International University of Health and Welfare, Japan</i>
Kousei Ishigami	<i>Kyushu University, Japan</i>
Katsuyoshi Ito	<i>Yamaguchi University, Japan</i>
Yoshimitsu Ohgiya	<i>Showa University, Japan</i>
Yasushi Kaji	<i>Shimane University, Japan</i>
Aki Kido	<i>Toyama University, Japan</i>
Satoshi Kobayashi	<i>Kanazawa University, Japan</i>
Takashi Koyama	<i>Kurashiki Central Hospital, Japan</i>
Hiroshi Shinmoto	<i>Eijinkai Iruma Heart Hospital</i>
Kei Takase	<i>Tohoku University, Japan</i>
Satoru Takahashi	<i>Aijinkai Takatsuki General Hospital, Japan</i>
Tsutomu Tamada	<i>Kawasaki Medical School, Japan</i>
Shinya Fujii	<i>Tottori University, Japan</i>
Yasunari Fujinaga	<i>Shinshu University, Japan</i>
Mitsuru Matsuki	<i>Jichi Medical University, Japan</i>
Takamichi Murakami	<i>Kobe University, Japan</i>
Kengo Yoshimitsu	<i>Fukuoka University, Japan</i>

ACAR2025 Organizing Committee

Kazuo Awai	<i>Hiroshima University, Japan</i>
Tomoaki Ichikawa	<i>Gunma University, Japan</i>
Kazuhiro Ueda	<i>Japanese Foundation for Cancer Research, Japan</i>
Hiromitsu Onishi	<i>Osaka University, Japan</i>
Kumi Ozaki	<i>Hamamatsu University School of Medicine, Japan</i>
Satomi Kitai	<i>Cancer Institute Hospital, Japan</i>
Kazuhiro Kitajima	<i>Hyogo Medical University, Japan</i>
Ryohei Kuwatsuru	<i>Juntendo University, Japan</i>
Satoshi Goshima	<i>Hamamatsu University School of Medicine, Japan</i>
Keitaro Sofue	<i>Kobe University, Japan</i>
Hiroshi Kondo	<i>Teikyo University, Japan</i>
Katsuhiko Sano	<i>Juntendo University, Japan</i>
Koji Sugimoto	<i>Kindai University, Japan</i>
Mitsuru Takeuchi	<i>Radiolonet Tokai, Japan</i>
Yumiko Oishi Tanaka	<i>Cancer Institute Hospital of JFCR, Japan</i>
Noboru Tanigawa	<i>Kansai Medical University, Japan</i>
Masakatsu Tsurusaki	<i>Kansai Medical University, Japan</i>
Yoshihiko Fukukura	<i>Kawasaki Medical School, Japan</i>
Takahiro Tsuboyama	<i>Kobe University, Japan</i>
Takuji Yamagami	<i>Kochi University, Japan</i>
Takeyuki Watadani	<i>National Center for Global Medicine Hospital, Japan</i>



ASAR Executive Committee

President

Shu-Huei Shen	<i>Yuangpei University of Medical Technology, Chinese Taipei</i>
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President-elect

Bin Song	<i>West China Hospital Sichuan University, China</i>
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Vice President

Masahiro Jinzaki	<i>Keio University School of Medicine, Japan</i>
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Secretary

Jeong-Min Lee	<i>Seoul National University Hospital, Korea</i>
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Treasurer

Wey Chyi Teoh	<i>Changi General Hospital, Singapore</i>
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Chair of Education Committee

Young Taik Oh

Yonsei University College of Medicine, Korea

Chair of Membership Committee

Gigin Lin

Chang Gung Memorial Hospital and University, Chinese Taipei

Chair of By-Law Committee

Shenghong Ju

Zhong-Da Hospital, Southeast University, China

Chair of Communication Committee

Kengo Yoshimitsu

Fukuoka University, Japan

Councilors at Large

Takamichi Murakami

Kobe University Graduate School of Medicine, Japan

Po-Chin Liang

National Taiwan University Hospital, Chinese Taipei

Zaiyi Liu

Guangdong General Hospital, China

Sahat Matondang

University of Indonesia, Indonesia

Minh Loi Hoang

Hue University of Medicine and Pharmacy, Vietnam

Advisors

Seung Hyup Kim

Seoul National University Hospital, Korea

Chang-Hong Liang

Guangdong General Hospital, Guangdong Academy of Medical Sciences, China

Manabu Minami

University of Tsukuba, Japan

Myeong-Jin Kim

Yonsei University College of Medicine, Korea

Immediate-Past President

Cher Heng Tan

Lee Kong Chian School of Medicine, Singapore

Auditors

Trifonia Pingkan Siregar

Universitas Indonesia, Indonesia

Hsien Min Low

Tan Tock Seng Hospital, Singapore

PSAR Representative

Rudolf Kuhn

National Kidney and Transplant Institute, Philippines

KSR Representative

Joon-Il Choi

Seoul St. Mary's Hospital, The Catholic University of Korea, Korea

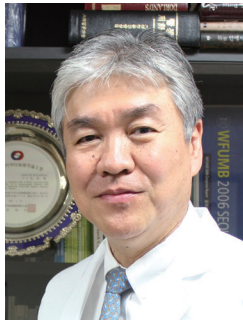
CSAR Representative

Lan Zhang

The 1st Affiliated Hospital of Henan University of Chinese Medicine, China

Seung Hyup Kim

South Korea



Seung Hyup KIM, M.D., Ph.D., is the Director of K-Radiology Clinic and Professor Emeritus of Radiology and Urology at Seoul National University Hospital (SNUH), Seoul, Korea. He also serves as a Consulting Professor at Seoul K-Nephrology Clinic, Ewha Womans University Mokdong Hospital, and SNU Healthy Prostate Urology Clinic.

Dr. Kim earned his M.D. in 1979. He began his academic career as an instructor in radiology at Seoul National University in 1987. After completing a one-year fellowship as a visiting radiologist at the Hospital of the University of Pennsylvania, he rose through the academic ranks to become a Professor of Radiology, Professor of Urology, and served as Associate Dean of SNU from 2002 to 2004. He was Chair of the Department of Radiology at SNUH from 2008 to 2010 and Vice President of SNUH from 2010 to 2013.

Since 2001, Dr. Kim has actively contributed to the various Korean and international scientific societies. He served as the president of the Asian Federation of Societies for Ultrasound in Medicine and Biology (AFSUMB, 2012–2014), Korean Society of Radiology (2015–2018), Asian Society of Abdominal Radiology (2017–2019), and World Federation for Ultrasound in Medicine and Biology (WFUMB, 2019–2021). In recognition of his contributions, Dr. Kim has been honored as an honorary member or fellow by numerous international radiological and ultrasound societies, including the European Society of Radiology, American College of Radiology, and Radiological Society of North America. Dr. Kim's primary subspecialty is urogenital imaging and intervention. He has authored 406 peer-reviewed publications and 12 monographs. Among his major works are Radiology Illustrated: Uroradiology and Radiology Illustrated: Gynecologic Imaging. In September 2019, Dr. Kim retired from SNU and SNUH upon reaching the mandatory retirement age of 65. Since then, he has been operating a dedicated urogenital imaging clinic within a nephrology hospital and continues to provide consultation services at two additional hospitals. His clinical practice focuses on kidney ultrasound and expert consultation in urogenital CT and MRI. He also developed an educational website for radiologists with limited experience in urogenital radiology: www.k-radiology.com.

Dr. Kim's current main area of interest is Nutcracker Syndrome—a condition often regarded as rare but, in his view, commonly encountered in practice. He recently published a new volume in his Radiology Illustrated series titled Radiology Illustrated: Nutcracker Syndrome.

Manabu Minami

Japan



PRESENT TITLE: Professor Emeritus, University of Tsukuba (Diagnostic Radiology)
LICENSES: National Medical License (Japan),
Japanese Board of Radiology (Diagnostic)
ECFMG & VQE (USA)

GRADUATE: Univ. of Tokyo, Premedical & Medical Course, 1983
POSTGRADUATE: Univ. of Tokyo Hospital, resident of radiology, 1984
Univ. of Tokyo, Doctor of Philosophy (Ph.D.) 1999

ACADEMIC & PROFESSIONAL APPOINTMENTS:

1984 - 1985 Univ. of Tokyo Hospital, instructor of radiology
1986 - 1986 Medical College of Wisconsin, Milwaukee, observer of radiology
1986 - 1994 Univ. of Tokyo Hospital, instructor of radiology
1994 - 1995 MD Anderson Cancer Center, Houston, clinical fellow, diagnostic imaging
1995 - 2004 Univ. of Tokyo Hospital, instructor, lecturer, associate professor of radiology
2004 - 2019 Univ. of Tsukuba, Ibaraki, professor & chairman, Dept. of Radiology
2016 - 2017 Univ. of Tsukuba Hospital, vice director of hospital
Apr 2019 - Univ. of Tsukuba, Professor Emeritus (Diagnostic Radiology)

After resigning the professor and chairman of Dept. of Radiology, Univ. of Tsukuba, he is now teaching clinical radiology to radiology fellows and residents at affiliated hospitals of the Univ. of Tokyo.

SPECIALTY: Body Imaging (Abdomen, Chest, Head & Neck, Musculoskeletal), Oncologic Imaging

AWARDS

as the 1st author:

Magna Cum Laude 14th Society of Body Computed Tomography (April, 1991)
Cum Laude 78th Radiological Society of North America (RSNA) (December, 1992)
Certificate of Merit 83rd, 89th, & 90th RSNA (December, 1997, 2003, & 2004)
Certificate of Appreciation 11th European Congress of Radiology (ECR) (March, 1999)

as the co-author:

1 Magna Cum Laude, 10 Certificate of Merit at RSNA, 1 Certificate of Merit at ECR
Diagnosis Please, Certificate of Recognition Award 2019.
The Best Doctors in Japan (2010 - 2020)

EDITORIAL BOARD MEMBERS:

European Radiology, Japanese Journal of Clinical Oncology, Japanese Journal of Clinical Radiology,
Insights into Imaging

PAST-NATIONAL & INTERNATIONAL COMMITTEES & APPOINTMENTS

Japanese Radiological Society, Japanese Society of Abdominal Radiology, President (June 2018 - 2020), Japanese Society of Thoracic Radiology, Japanese Society of Musculoskeletal Radiology, Japanese Radiological Society, Kanto Prefecture Branch, Japanese Radiological Meeting of Head & Neck/ Chest Imaging, President, Body CT conference, President
Radiological Society of North America, Educational Exhibit Evaluation Committee member, European Congress of Radiology, Educational Exhibit Evaluation Committee member, Asian Society of Abdominal Radiology, President-elect (2019-2020), President (2021 - 2022), Adviser (2023 - present)

PUBLICATIONS:

224 original papers (189 English, 35 Japanese), 71 review papers (6 English, 65 Japanese),
6 Japanese books, 25 Japanese book chapters, 9 books in Japanese translation (8 English, 1 German)

INVITED LECTURES:

49 international (in English), 174 domestic (in Japanese)



Jaap Stoker

Netherlands



Jaap Stoker is abdominal radiologist at the Amsterdam University Medical Center (Amsterdam UMC) and since 2004 full professor of Radiology at the University of Amsterdam, the Netherlands. He has (and has fulfilled) several leadership positions including head of research, head of department, and chair of the overarching division that includes the departments of Radiology and Nuclear Medicine, Radiotherapy, Pharmacy and Clinical Pharmacology and Biomedical Engineering and Physics at Amsterdam UMC. He was chair of the ESGAR Research committee before entering the ESGAR presidential line in 2021. Since May 2025 he is ESGAR-president.

His research is primarily aimed at improving and evaluating existing and developing new imaging techniques and methods for abdominal diseases, especially gastrointestinal diseases. He has written over 550 peer reviewed papers and over 40 book chapters and has supervised 52 PhD students and presently supervises nine PhD students.



Francesco Giganti

United Kingdom



PROFESSIONAL HISTORY

- 07/2021-present Associate Professor of Radiology (UCL) and Honorary Consultant Radiologist (UCLH)
- 06/2018-06/2021 Consultant Radiologist for the UCLH NHS Trust Bank
- 09/2016-06/2021 Honorary Clinical Research fellow, Department of Radiology, UCLH, London, UK
- 03/2015-08/2016 Specialty Registrar in Clinical Radiology, San Raffaele Hospital, Milan, Italy
- 02/2014-02/2015 Honorary Clinical Research fellow, Department of Radiology, UCLH, London
- 06/2011-01/2014 Specialty Registrar in Clinical Radiology, San Raffaele Hospital, Milan, Italy
- General conduct and reporting of different imaging techniques (conventional radiology, ultrasound, computed tomography, magnetic resonance imaging) + interventional procedures (draining, placing catheters, needle biopsies and aspirations)
- 07/2010-05/2011 Honorary Clinical Research fellow, Department of Radiology, San Raffaele Hospital, Milan, Italy

ACADEMIC EDUCATION and QUALIFICATIONS

- 09/2017-06/2021 PhD Student and Clinical Research Associate, University College London (UCL), London, UK (PhD awarded in June 2021)
- 09/2016-06/2021 Clinical Research fellow in Clinical Radiology, University College London Hospital (UCLH), London, UK
- 09/2016 Specialist qualification in Clinical Radiology, San Raffaele University, Milan, Italy (score: 70/70 cum laude)
- 03/2015-08/2016 Radiology trainee, San Raffaele Hospital, Milan, Italy
- 02/2014-02/2015 Clinical Research fellow, UCLH, London, UK
- 06/2011-01/2014 Radiology trainee, San Raffaele Hospital, Milan, Italy
- 02/2011 Medical licence to practise examination (score: 270/270)
- 07/2010 Degree in Medicine and Surgery (score: 110/110), San Raffaele University, Milan, Italy
- 10/2004-06/2010 Medical student, San Raffaele University, Milan, Italy

ACADEMIC WORK EXPERIENCE

- 09/2017-06/2021 PhD Student, UCL, London, UK
- Prostate MRI: active surveillance (PRECISE recommendations) and MRI quality (PI-QUAL score)
- 09/2016-08/2017 Clinical Research fellow, UCL, London, UK
- 03/2015-08/2016 Clinical Research fellow, San Raffaele Hospital, Milan, Italy
- 02/2014-02/2015 Clinical Research fellow, UCL, London, UK
- MRI and active surveillance in prostate cancer
- 06/2011-01/2014 Clinical Research fellow, San Raffaele Hospital, Milan, Italy
- Focused research on MRI and gastro-oesophageal cancer

ABROAD EXPERIENCE

- 08/2010 Medical volunteer, Sao Rafael Hospital, Salvador de Bahia, Brazil
- 08/2008 Visiting medical student, St. Francis Hospital, Kampala, Uganda
- 08/2008 Visiting medical student, Lacor Hospital, Gulu, Uganda

PRIZES, AWARDS AND HONOURS

- 2022: Winner of the ESR/EIBC Research Seed Grant
- 2021: Winner of the ISMRM (International Society for Magnetic Resonance in Medicine) Junior Fellow Programme
- 2021: Winner of the ESOR 'Nicholas Gourtsoyannis' Teaching Fellowship (Sorbonne Université / Harvard Medical School)
- 2021: Winner of the ISMRM 2021 Clinical Stipend Programme, ISMRM, Toronto, Canada (virtual)
- 2020: European Urology Oncology Top 10 Reviewer for 2020
- 2020: Social Media (SoME) Award for most influential paper in European Urology Oncology
- 2020: Winner of the 2021 ARRS Lee Rogers International Fellowship in Radiology Journalism
- 2020: Winner of the Prostate Cancer Foundation (PCF) Young Investigator Award
- 2020: Winner of UCL Cities Partnership Programme Award (London/Paris)
- 2019: British Medical Journal (BMJ) Best paper award (collaborative work for PRECISION, NEJM 2018)
- 2019: Best poster at European Congress of Urology 2019, Barcelona, Spain
- 2019: Winner of the Erasmus UCL Talent Staff Mobility Programme (London/Rome)
- 2018: Winner of the ESOR Bracco Fellowship (London/Rome)
- 2018: Winner of the ISMRM 2018 Clinical Stipend Programme, ISMRM, Paris, France
- 2017: Winner of the UCL Graduate Research Scholarship for PhD students (2017-2020)
- 2015: Best oral presentation at European Congress of Radiology 2015, Vienna, Austria
- 2015: British Medical Journal (BMJ) Team award for Innovation (collaborative work UCL/UCLH Prostate team)
- 2014: Winner of the 'Invest in the Youth' award at European Congress of Radiology
- 2013: Winner of the 'Invest in the Youth' award at European Congress of Radiology

RESEARCH CAREER

- All research outputs are available through Open Access wherever possible.
- ORCID ID: <http://orcid.org/0000-0001-5218-6431>
- SCOPUS ID: <https://www.scopus.com/authid/detail.uri?authorid=55646665800>
- Google Scholar: <https://scholar.google.com/citations?user=C-aywnoAAAAJ&hl=en>
- UCL IRIS: <https://iris.ucl.ac.uk/iris/browse/profile?upi=FGIGA51>

Honorary Lecturers



Amy K. Hara

United States of America



Amy K. Hara, M.D., is the former Chair for the Department of Radiology at Mayo Clinic Arizona 2015-2024 and is currently a Professor and Board Trustee Emeritus at Mayo Clinic. She served on the Society of Abdominal Radiology board from 2018-2025 and was President from 2023-24.

Dr. Hara attended the 6-year BA-MD program at University of Missouri where she earned her bachelor's degree in biology in addition to her medical degree. She completed a residency in Diagnostic Radiology at Mayo Clinic Rochester which included 2 years of dedicated research. Her fellowship in abdominal imaging was at Mallinckrodt Institute of Radiology in St. Louis.

Dr. Hara's research and clinical focus have included CT colonography, CT and MR enterography, Crohn's disease and CT dose reduction. An international speaker and Professor of Radiology, Dr. Hara has over 100+ peer-reviewed publications and has served on multiple national radiology society committees in the American College of Radiology, Radiologic Society of North America and Society of Abdominal Radiology.

Christine Cooky O. Menias

United States of America



Dr. Christine Cooky Menias is a Professor of Radiology in the Abdominal Radiology section at the Mayo Clinic College of Medicine and Science, Arizona, USA. She joined Mayo Clinic in 2013, is a Consultant in the Department of Radiology and Department of Surgery and is the former Chair of the Division of Abdominal Imaging, Mayo Clinic-Arizona. Prior to this she was Professor of Radiology at Washington University, and director of Body CT and Emergency Radiology, in addition to being the assistant program director of the radiology residency at Washington University.

Born in Cairo, Egypt, she received her M.D. degree from the George Washington University School of Medicine in Washington, D.C. She completed her Residency and Abdominal Imaging Fellowship at the Mallinckrodt Institute of Radiology at Washington University in St. Louis, Missouri, and stayed on as Washington University faculty for 15 years before coming to Mayo Clinic. She prides herself most with being an educator and has received numerous teaching awards from the residents and fellows in her past years at Washington University and Mayo Clinic, including multiple "Teacher of the Year" honors, both at Washington University and at Mayo Clinic. Dr. Menias received the American Roentgen Ray Society Educator of the Year Award in 2019 and was awarded the most effective Radiology educator by Aunt Minnie.com both in 2022 and 2023. Cooky received the RSNA's Honored Educator Award for five years and was named as Lifetime Honored Educator Award Recipient by the RSNA in 2022. Dr. Menias was awarded the Society of Abdominal Radiology Gold Medal for 2023, which is the highest recognition given by the Society. She was also most recently recognized by the European Society of Gastrointestinal and Abdominal Radiology as an Honored Fellow in 2025.

Dr. Menias is a recognized leader in the field of Abdominal Imaging, with special interests in oncologic, transplant, gynecologic and emergency radiology, and has published seven books, multiple book chapters, and over 350 peer-reviewed manuscripts.

Dr. Menias' clinical focus has been geared to patient centered care and her clinical expertise has been recognized by Mayo Clinic as she received the honor of Mayo Clinic Arizona Distinguished Clinician of the Year 2018, an honor rarely given to a Radiologist, and the award of which she is most proud. In 2020 she received the Alumni Achievement Award from Washington University, and Evens Scholar, as one of six distinguished alumni of the Mallinckrodt Institute of Radiology in 2022.

Dr. Menias currently serves as the first female Editor-in-chief of RadioGraphics, our leading education journal for Diagnostic Radiology, and splits her time between Mayo Clinic and at the Journal.

Special Lecture 1

Stephanie Nougaret

French Republic



Academic qualifications:

- 2010 MD and Radiology board, France
- 2012 Fellowship in MRI, Mc Gill University, Montreal, Canada
- 2015 Fellowship in Oncologic Imaging, MSKCC, New York, USA
- 2015 PhD in Biomedical Imaging, University of Montpellier, France
- 2018 Habilitation, University of Montpellier, France
- 2023 MSc in Artificial Intelligence, Massachusetts Institute of Technology (MIT), USA

Present academic position:

- Full Professor of Radiology, University of Montpellier (2023-present)
- Director, PINKCC Lab (Precision Imaging as a New Key in Cancer Care), INSERM U1194

Previous academic positions held (with dates):

- Associate Professor, University of Montpellier, Montpellier, France (2016-2023)
- Visiting Associate Professor, Harvard Medical School, Boston, USA (2022-2023)

Previous relevant research work:

- Development of radiomic signatures for ovarian and rectal cancer
- Structured reporting for pelvic cancer staging (ESUR and GRECCAR guidelines)
- Imaging-histopathologic correlation in preclinical 9.4T and clinical 3T MRI
- Principal Investigator of ERC Starting Grant and THCS "ReSTAGE" project

Publication records:

Section A – Five most representative publications in recent five years

1. Nougaret S. ... Brown G. MRI of the Rectum: A Decade into DISTANCE, Moving to DISTANCED. *Radiology*. 2025.
2. Lafon M, Cousin S, Alamé M, Nougaret S, Italiano A, Crombè A. Metastatic Lung Adenocarcinomas: Development and Evaluation of Radiomic-Based Methods to Measure Baseline Intra-Patient Inter-Tumor Lesion Heterogeneity. *J Imaging Inform Med*. 2024
3. Hatamiakia S, Nougaret S. ... Wolter R. Ovarian cancer beyond Imaging: integration of AI and multimomics biomarkers. *Eur Radiol Exp*. 2023
4. Tardieu M, ... Nougaret S. Assessing Histology Structures by Ex Vivo MR Microscopy and Exploring the Link Between MRM-Derived Radiomic Features and Histopathology in Ovarian Cancer. *Front Oncol*. 2022
5. Tibermacine H, ... Nougaret S. GRECCAR Study Group. Radiomics modelling in rectal cancer to predict disease-free survival: evaluation of different approaches. *Br J Surg*. 2021

Section B – Five representative publications beyond the recent five year period

1. Nougaret S. ... Sala E. Radiomics and radiogenomics in ovarian cancer: a literature review. *Abdom Radiol*. 2021
2. Nougaret S. ... Rouanet P. GRECCAR Study Group. Early MRI predictors of disease-free survival in locally advanced rectal cancer from the GRECCAR 4 trial. *Br J Surg*. 2019
3. Nougaret S. ... Sala E. High-Grade Serous Ovarian Cancer: Associations between BRCA Mutation Status, CT Imaging Phenotypes, and Clinical Outcomes. *Radiology*. 2017
4. Nougaret S. ... Guiu B. Intravoxel Incoherent Motion-derived Histogram Metrics for Assessment of Response after Combined Chemotherapy and Radiation Therapy in Rectal Cancer. *Radiology*. 2016 Nougaret S et al.
5. Nougaret S. ... Sala E. Endometrial Cancer: Combined MR Volumetry and Diffusion-weighted Imaging for Assessment of Myometrial and Lymphovascular Invasion and Tumor Grade. *Radiology*. 2015

Special Lecture 2

Cher Heng Tan

Republic of Singapore



EMPLOYMENT HISTORY

Nov 2017 – Present Senior Consultant, Department of Diagnostic Radiology, Tan Tock Seng Hospital, National Healthcare Group, Singapore

PROFESSIONAL QUALIFICATIONS

2001 MBBS (S'pore)
2007 Fellow, Royal College of Radiologists, UK
2009 Clinical Fellowship, Abdominal Radiology, MD Anderson Cancer Center
2011 Fellow, Academy of Medicine, Singapore
2018 Global Executive MBA, Insead

CURRENT APPOINTMENTS

1. Group Chief, Research and Innovation, National Healthcare Group
2. Assistant Chairman Medical Board (Clinical Research and Innovation), Tan Tock Seng Hospital, Singapore
3. Assistant Dean (Clinical Research), Lee Kong Chian School of Medicine
4. Member, Clinical Board, National Healthcare Group
5. Past Executive Director, Centre for Healthcare Innovation
6. Immediate Past President, Singapore Radiological Society
7. Immediate Past President, Asian Society of Abdominal Radiology
8. Treasurer, Asian Oceanian Society of Radiology
9. Co-Chair, AI for Medical Imaging (AimSG), Ministry of Health, Singapore

ACADEMIC ACTIVITIES - RESEARCH

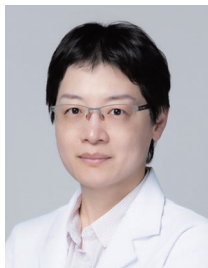
Scientific awards (selected out of 17)

1. Poster, Certificate of Merit and Excellence in Design awards, Radiological Society of North America, Chicago, Nov 2009
2. Poster, Certificate of Merit, European Congress of Radiology 2013
3. Poster, Magna cum Laude, European Society of Gastrointestinal and Abdominal Radiology 2015
4. National Healthcare Innovation and Productivity Awards 2021 – Automation and Robotics
5. Best Scientific Paper, Asian Congress of Abdominal Radiology, 2021
6. NHG Research Impact Award, 2021

Moderators

Honorary Lecture 1 (ACAR-ESGAR)

Takamichi Murakami Shu-Huei Shen
Japan *Chinese Taipei*



Honorary Lecture 2 (ACAR-ESUR)

Satoru Takahashi
Japan



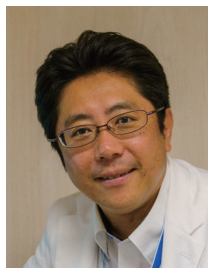
Special Lecture 1

Aki Kido
Japan



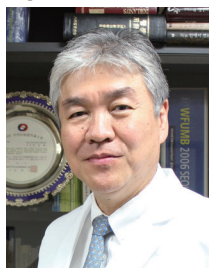
Special Lecture 2

Takamichi Murakami Satoshi Goshima
Japan *Japan*



ACAR Lecture 1 [ACAR-GI]

Seung Hyup Kim Cher Heng Tan
Republic of Korea *Republic of Singapore*



ACAR Lecture 2 [ACAR-GI]

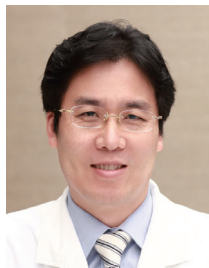
Katsuyoshi Ito Lan Zhang
Japan *People's Republic of China*



ACAR Lecture 3 [ACAR-GU]

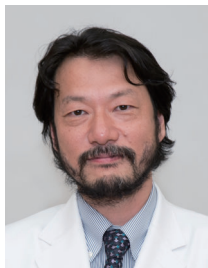
Sung Il Jung

Republic of Korea



Takashi Koyama

Japan



JSAR-SAR Session 1

Masahiro Jinzaki

Japan



JSAR-SAR Session 2

Kengo Yoshimitsu

Japan



ASAR(APIWG)-ESUR Collaboration Session

Satoru Takahashi

Japan



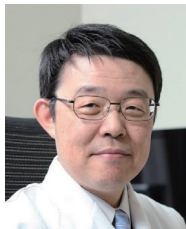
**Luncheon
Seminar 1**

Masaaki Akahane
Japan



**Luncheon
Seminar 2**

Yoshito Tsushima
Japan



**Luncheon
Seminar 3**

Masahiro Jinzaki
Japan



**Luncheon
Seminar 4**

Kousei Ishigami
Japan



**Luncheon
Seminar 5**

Tsutomu Tamada
Japan



**Tea Time
Seminar 1**

Takamichi Murakami
Japan



**Tea Time
Seminar 2**

Satoshi Kobayashi
Japan



**Tea Time
Seminar 3**

Akihiro Nishie
Japan



**Tea Time
Seminar 4**

Shu-Huei Shen
Chinese Taipei



**Morning
Seminar 1**

Takamichi Murakami
Japan



**Morning
Seminar 2**

Keitaro Sofue
Japan



Scientific Session 3
[ACAR-GI]

Wey Chyi Teoh
Singapore

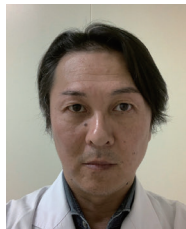


Kei Takase
Japan



Scientific Session 4
[ACAR-GI]

Yoshihiko Fukukura
Japan



Hsien Min Low
Singapore

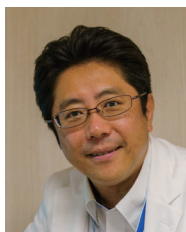


Scientific Session 8
[ACAR-GI]

Chang Hee Lee
Korea



Satoshi Goshima
Japan



Scientific Session 9
[ACAR-GU]

Go Nakai
Japan



Gigin Lin
Chinese Taipei



Scientific Session 12
[ACAR-GI]

Trifonia Pingkan Siregar
Indonesia

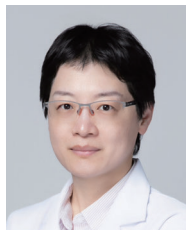


Takahiro Tsuboyama
Japan



Scientific Session 13
[ACAR-GU]

Shu-Huei Shen
Chinese Taipei



Rudolf Kuhn
The Philippines



Congress Information

Congress Title:	The 12th Asian Congress of Abdominal Radiology (ACAR2025)
Date:	June 27 (Fri) – 29 (Sun), 2025
Venue:	Hyogo Prefectural Awaji Yumebutai International Conference Center 1 Yumebutai, Awaji City, Hyogo 656-2306, Japan
Official Language:	English & Japanese (AI translation)
Hosted by:	Asian Society of Abdominal Radiology (ASAR) Japanese Society of Abdominal Radiology (JSAR)
Joint Meeting:	The 38th Annual Meeting of the Japanese Society of Abdominal Radiology (JSAR)

Scientific Secretariat

Department of Radiology, Kobe University Graduate School of medicine
7-5-2, Kusunoki-cho, Chuo-ku, Kobe, Hyogo, JAPAN, 650-0017

Conference Secretariat

Convention Linkage, Inc.

Address: 8-2-6 Uehonmachi, Tennoji-ku, Osaka 543-0001, Japan

TEL: +81-6-6772-6389

FAX: +81-6-6772-7600

EMAIL: acar2025@c-linkage.co.jp

Website: <https://www.c-linkage.co.jp/acar2025/>

Venue Information

• Name Badge

Each participant will receive a name badge at the registration desk. The badge must be worn at all times to enter meeting rooms.

• Luncheon Symposium

Boxed lunches will be served at each luncheon symposium on a first-come, first-served basis. No ticket system will be used.

• Message Board

Located near the registration desk. Please check it periodically for updates and participant messages.

- **No-Smoking Policy**

Smoking is strictly prohibited within the congress venue.

- **Mobile Phones**

Please turn off or set all mobile phones and electronic devices to silent mode before entering meeting rooms.

Registration

Registration Desk

First floor Entrance Lobby, Awaji Yumebutai International Conference Center

8:00-18:00, Friday, June 27

7:30-18:00, Saturday, June 28

7:30-12:00, Sunday June 29

Registration Fee

Category	On-site May 16 - Jun. 29, 2025
Physician	JPY35,000
Non-Physician/company	JPY35,000
JSAR member	JPY20,000
Trainee/Graduated Student Allied Health Professionals (Radiologist and Other)	JPY12,000
Medical School Student	JPY5,000
Accompanying Guest	JPY5,000

The following are included in the registration fee

Regular Registrant

- Access to all Congress Sessions
- Access to the Exhibition Site
- Abstract Book
- Congress Bag
- Coffee Breaks
- Congress Reception (June 27)

Accompanying Person

- Access to the Exhibition Site
- Coffee Breaks
- Opening Ceremony
- Closing Ceremony
- Congress Reception (June 27)

Scientific Program Overview

Honorary Lecturers



Jaap Stoker, Amsterdam, the Netherlands



Francesco Giganti, London, U.K.

Scientific Exhibition

Date: June 27, Friday, 17:00-18:00

Place: B1F Lobby

Interactive Lecture

ASAR(APIWG)-ESUR Collaboration Session PI-RADS Interactive Lecture

Moderator: Satoru Takahashi

Opening Remarks: Masahiro Jinzaki

Lecturer: Young Taik Oh

Case Presenters: Tsutomu Tamada · Yoshiko Ueno

Commentators :Young Taik Oh · Tsutomu Tamada · Yoshiko Ueno

Luncheon, Morning & Tea Time Seminar

Date	Seminar name	Lecturers	Place
June 27 (Fri)	Luncheon Seminar 1 Sponsored by Boston Medical Sciences, Inc.	Masaaki Akahane/ Daisuke Tsurumaru/ Mototaka Miyake	Room A
	Luncheon Seminar 2 Sponsored by Bayer Yakuhin, Ltd.	Yoshito Tsushima/ Tetsuya Minami/ Katsuyohi Ito	Room B
	Tea Time Seminar 1 Sponsored by GE HealthCare Japan	Takamichi Murakami/ Dai Inoue/ Kengo Yoshimitsu	Room A
	Tea Time Seminar 2 Sponsored by Bracco Japan CO., Ltd.	Satoshi Kobayashi/ Yuko Nakamura	Room B

June 28 (Sat.)	Morning Seminar 1 Sponsored by Nemoto Kyorindo Co., Ltd	Takamichi Murakami/ Tomoaki Ichikawa	Room A
	Morning Seminar 2 Sponsored by AIRS Medical Japan G.K	Keitaro Sofue/ Boryeong Jeong/ Yoshiko Ueno	Room B
	Luncheon Seminar 3 Sponsored by GE HealthCare Pharma Limited	Masahiro Jinzaki/ Atsushi Nakamoto	Room A
	Luncheon Seminar 4 Sponsored by Fuji Pharma Co.,Ltd.	Kousei Ishigami/ Yasunori Nagayama/ Katsuhiro Sano	Room B
	Tea Time Seminar 3 Sponsored by Philips Japan, Ltd.	Akihiro Nishie/ Kazuto Kozaka/ Kazuhiro Katahira	Room A
	Tea Time Seminar 4 Sponsored by Guerbet Asia Pacific Ltd	Shu-Huei Shen/ JaeSeung Shin/ Aki Kido	Room B
June 29 (Sun.)	Luncheon Seminar 5 Sponsored by CANON MEDICAL SYSTEMS CORPORATION	Tsutomu Tamada/ Hideki Ota/ Satoshi Goshima	Room A

Session Codes

Session	Session Code
Honorary Lecture	HL
Special Lecture	SL
ASAR(APIWG)-ESUR Collaboration Session	AE
JSAR-SAR Session	JS
ACAR Lecture	AL
Scientific Session (ACAR)	AO AP
Scientific Session (JSAP)	JO JP
Luncheon Seminar	LS
Tea Time Seminar	TS
Morning Seminar	MS

Official Program

Opening Ceremony

Gold Medal Award Ceremony

Room A & Room B June 27 (Fri) 10:10-10:40

JSAR Uchida Award Session and JSAR official Announcement

Room A June 28 (Sat.), 12:50-14:00

Closing Remarks

Award Ceremony

Room A & Room B

June 29 (Sun), 12:45

Social Program

Congress Reception

Grand Nikko Awaji, Grand Ballroom "STELLA"

June 27 (Fri), 18:00~

Business meeting

JSAR Executive Committee

Room A

June 27 (Fri), 12:50-13:20

ASAR General Assembly

Room A

June 27 (Fri), 15:30-15:50

Guidelines for Moderators/Presenters

■ For Moderators

Please come to the session room and be seated at Next Moderator's Seat in the front row 15 minutes before the start of your session.

Please start and end your session at the appointed time. Punctuality is appreciated.

Further details will be informed by email to each moderator in advance.

■ For Oral Presenters

• Presentation Time

Invited Lectures: as informed in advance

Scientific sessions: 9 minutes (Presentation: 5 minutes, Q&A: 4 minutes)

• PC Preview

Please check your presentation data at PC Preview Center 30 minutes prior to the start of your session.

At the front of the 2nd floor main hall

8:00-18:00, Friday, June 27

7:30-18:00, Saturday, June 28

7:30-12:00, Sunday June 29

◆ Important Notes Regarding Presentations

- The screens in the presentation hall are compatible with a 16:9 aspect ratio. Therefore, we recommend creating your slides in 16:9. While 4:3 projection is possible, please be aware that the screen size will be smaller.

[For those bringing their own data]

- Presentations will be conducted using the Windows PowerPoint software. Please bring your presentation data on a USB flash drive (CD-R and DVD-R will not be accepted).
- The following versions of PowerPoint will be available: Windows PowerPoint: 2010 – 2021, 365
 - * If you are creating your presentation data on a Macintosh, please bring your own PC.

- Please use standard fonts that come with the OS. To prevent layout disruption, we recommend using the following fonts:

Recommended Fonts for Japanese: MS Gothic, MSP Gothic, MS Mincho, MSP Mincho

Recommended Fonts for English: Century, Century Gothic, Arial, Arial Black, Times New Roman

Using fonts other than the above may cause issues such as misaligned text or paragraphs, garbled text, or text that does not display.

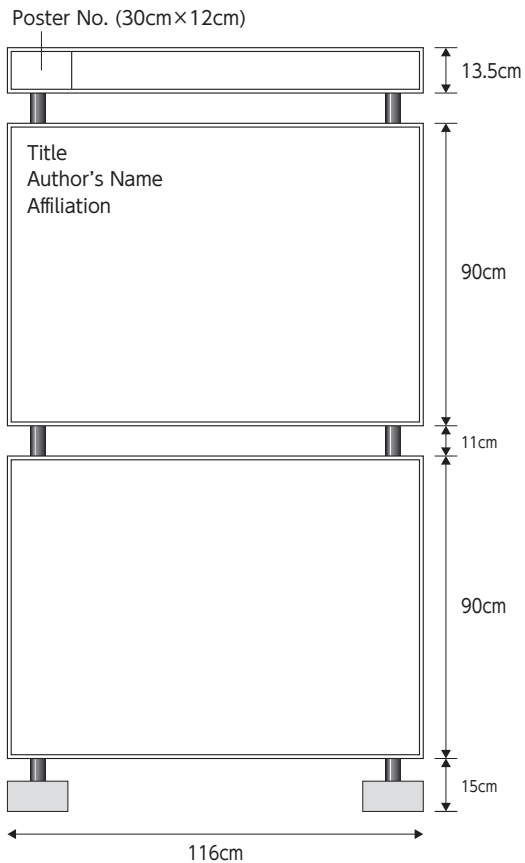
- If you are using videos, please save the video files in the same folder as your PowerPoint file. Please prepare your video files in a format that works with Windows Media Player 12 (standard codecs) (Recommended: mp4).
 - * AVI and MOV files may not play depending on the codec.
 - * If you are using videos, we recommend bringing your own PC.
- Please note that audio cannot be used. Presenter View cannot be used. If you need presentation notes, please bring a printout with you.
- The presentation data we receive will be deleted by the after the conference ends.

[For those bringing their own PC]

- If you are bringing your own PC, please take it yourself to the PC operator seat in the presentation hall (left side facing the stage) after your data has been checked at the PC reception.
- If you are bringing your own PC, please ensure that it is capable of external display output. Please bring your power adapter to prevent battery depletion. Please also ensure that any startup passwords are removed, as your PC may need to be restarted.
- If your output terminal is not HDMI, please bring your own adapter. The secretariat does not provide conversion adapters.
 - * Connections other than HDMI, such as miniHDMI, microHDMI, and Mini DisplayPort, are not supported.
- The screens in the presentation hall are compatible with a 16:9 aspect ratio. Therefore, we recommend creating your slides in 16:9. While 4:3 projection is possible, please be aware that the screen size will be smaller.
- Please ensure in advance that your screen displays correctly within those conditions. Please note that audio cannot be used.
- Presenter View cannot be used. If you need presentation notes, please bring a printout with you.
- Please disable screen savers, virus checks, and power-saving settings (including Hot Corners for Macintosh) in advance.

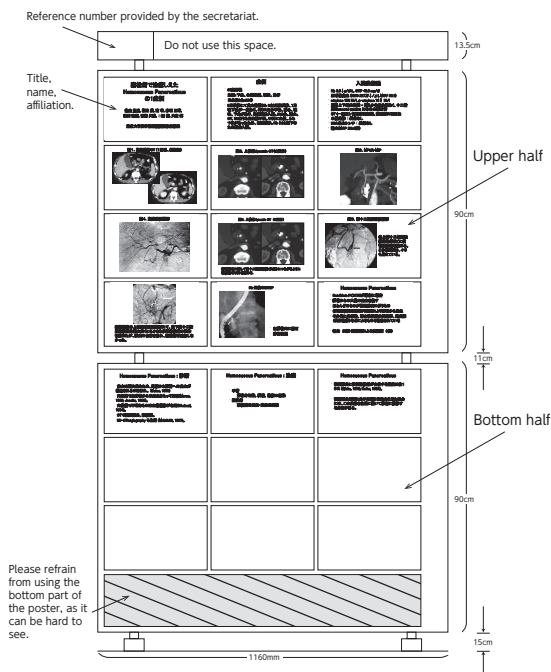
■ For Poster Presenters

Please create the poster according to the following guidelines.



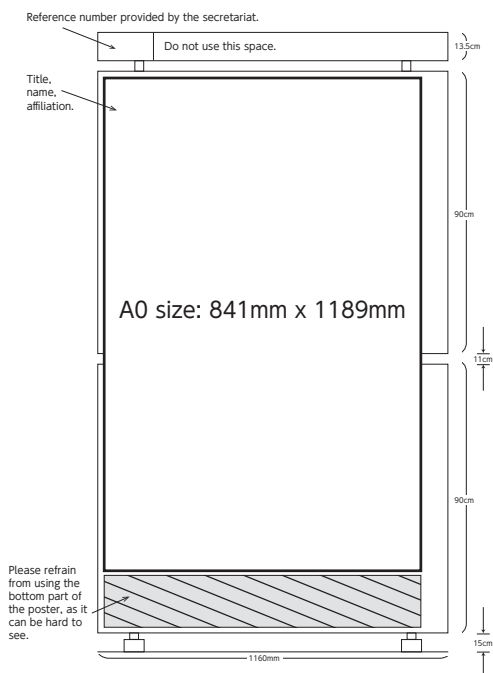
Poster Size

- Please include the presentation title, author's name and affiliations at the top of the poster.
- Poster number will be prepared by the secretariat.



A4-Sized Poster Arrangement

- When using A4-sized papers, please arrange them in a 3x4 layout for the upper section and a 3x3 layout for the lower section, for a maximum of 21 sheets.
- On the top-left sheet of the upper section, please include the title, author's name, and author's affiliation.
- Please leave the topmost part blank, as it will be used by the secretariat to display the reference number.
- Additionally, avoid using the bottommost row, as it may be difficult for attendees to view from a distance.



A0-Sized Poster Arrangement

- It is also possible to use a single A0-sized sheet instead of multiple A40-sized sheets.
- In this case, please write the title, author's name, and author's affiliation in the upper-left part of the sheet.
- As with the previous example, leave the topmost part blank for the reference number provided by the secretariat.
- Additionally, avoid using the bottommost section, as it may be difficult for attendees to see from a distance.

- **ACAR Poster Presentation 17:00-17:20 Friday, June 27**

During the session, please stand by your poster and answer any questions from the participants.

- **JSAR Poster Presentation 17:20-18:00 Friday, June 27**

Poster discussions will be held. For each session, please follow the modelator's instructions: 4 minutes for presentation and 2 minutes for Q&A.

- **Putting on & Removal of Poster**

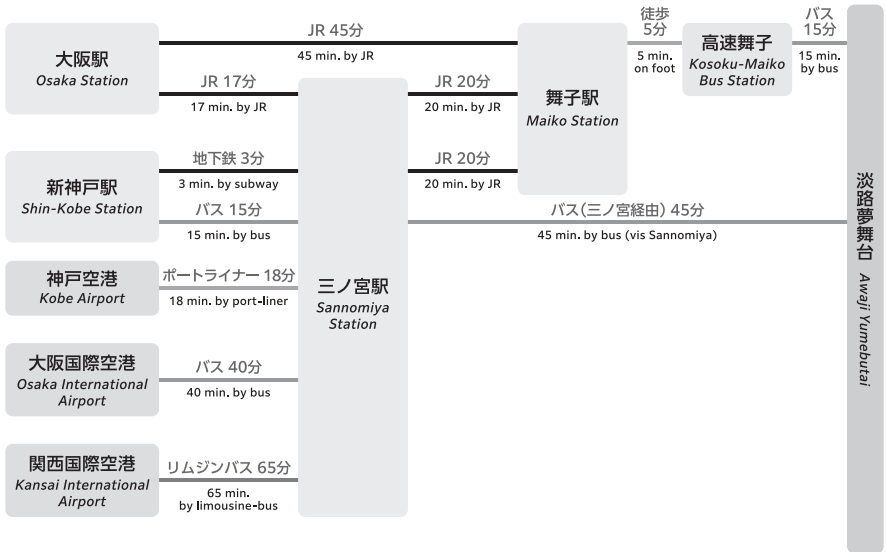
Putting on: 8:00-11:00 Friday, June 27

Removal: 12:45-13:30 Sunday, 29 June

Note:

- Posters left after removal hours will be disposed by the secretariat.
- Please do not send posters to the secretariat before the meeting. The secretariat cannot be responsible for any loss or mishandling.

Access



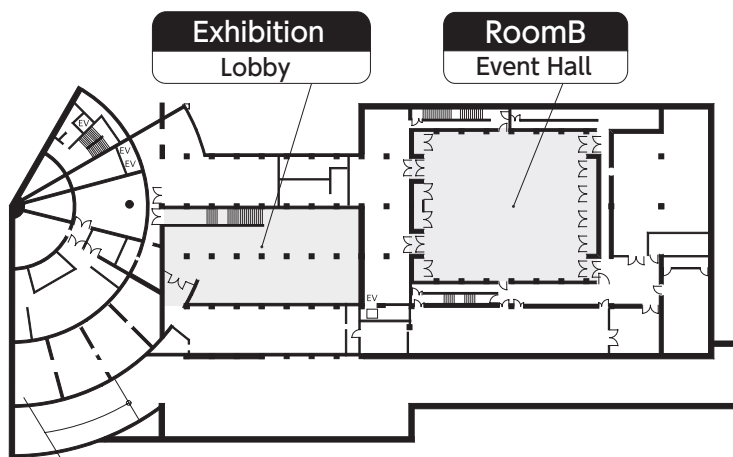
● Bus Information



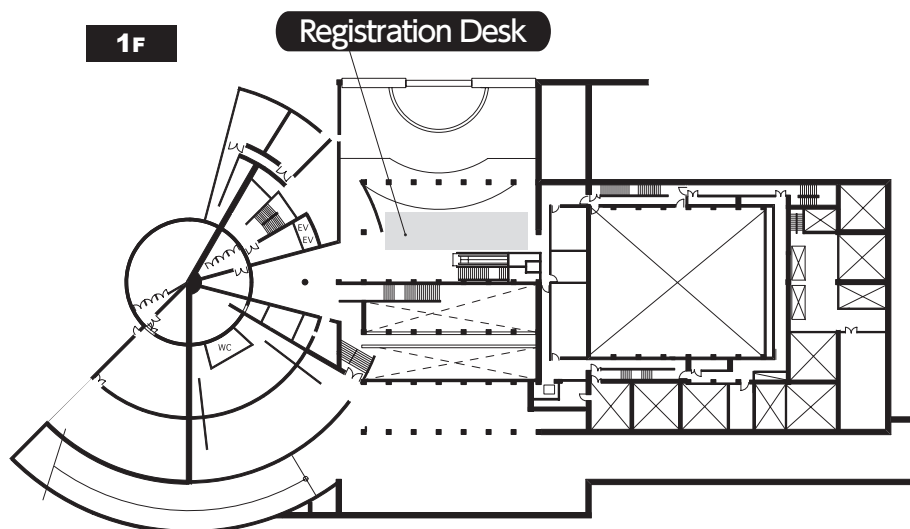
Floor Plan

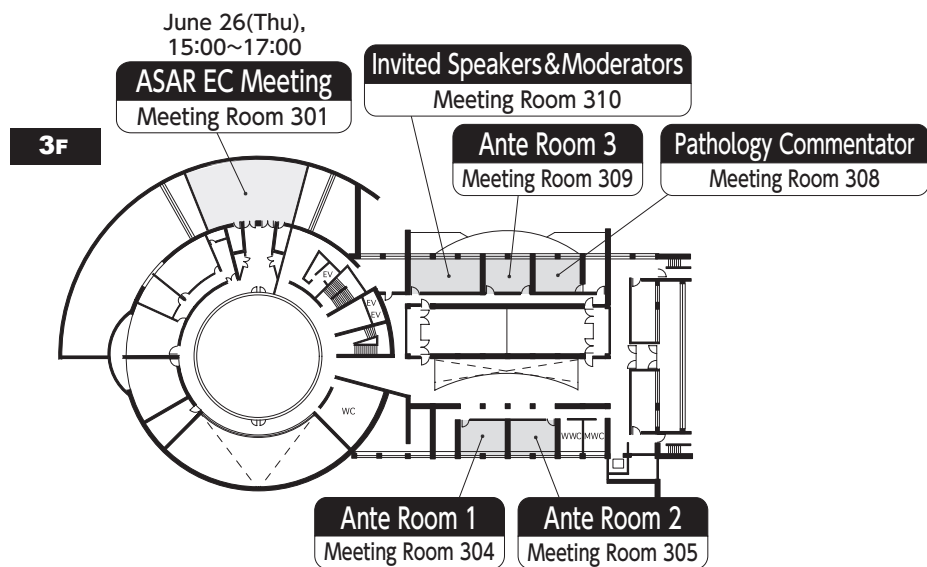
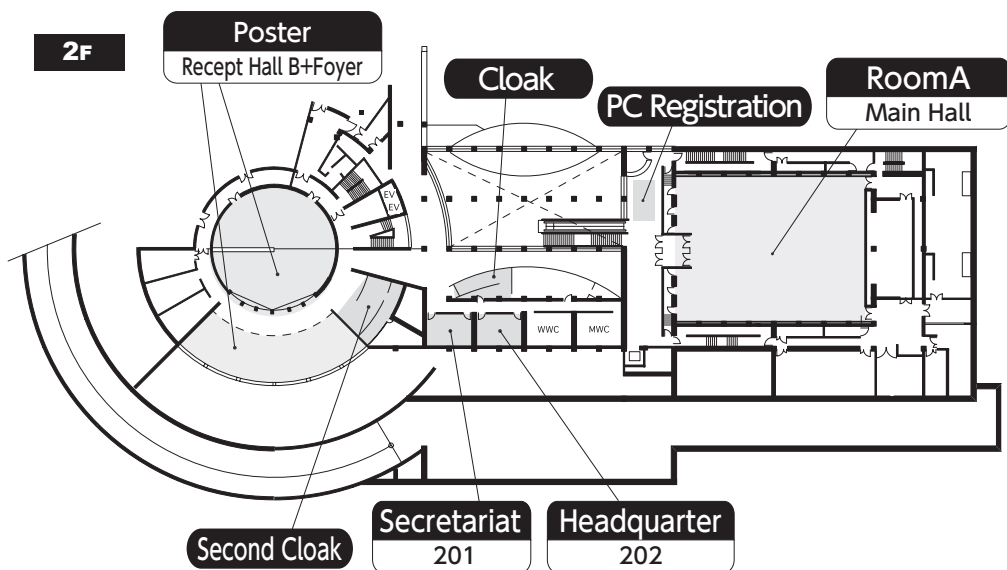
Hyogo Prefectural Awaji Yumebutai International Conference Center

B1F



1F

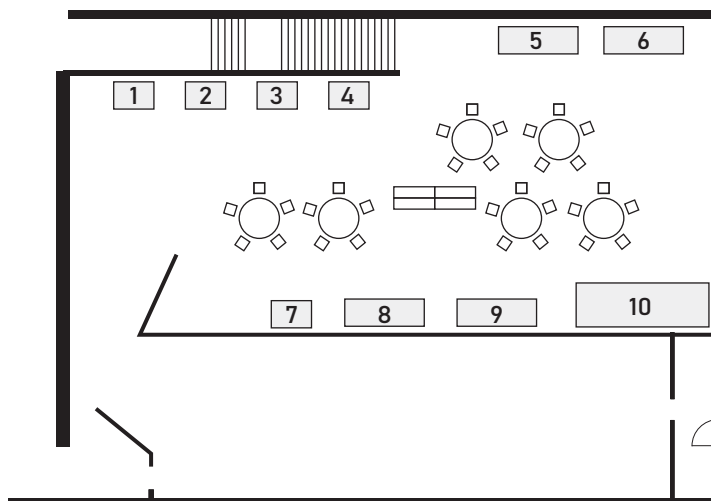




Layout of Exhibition

B1F

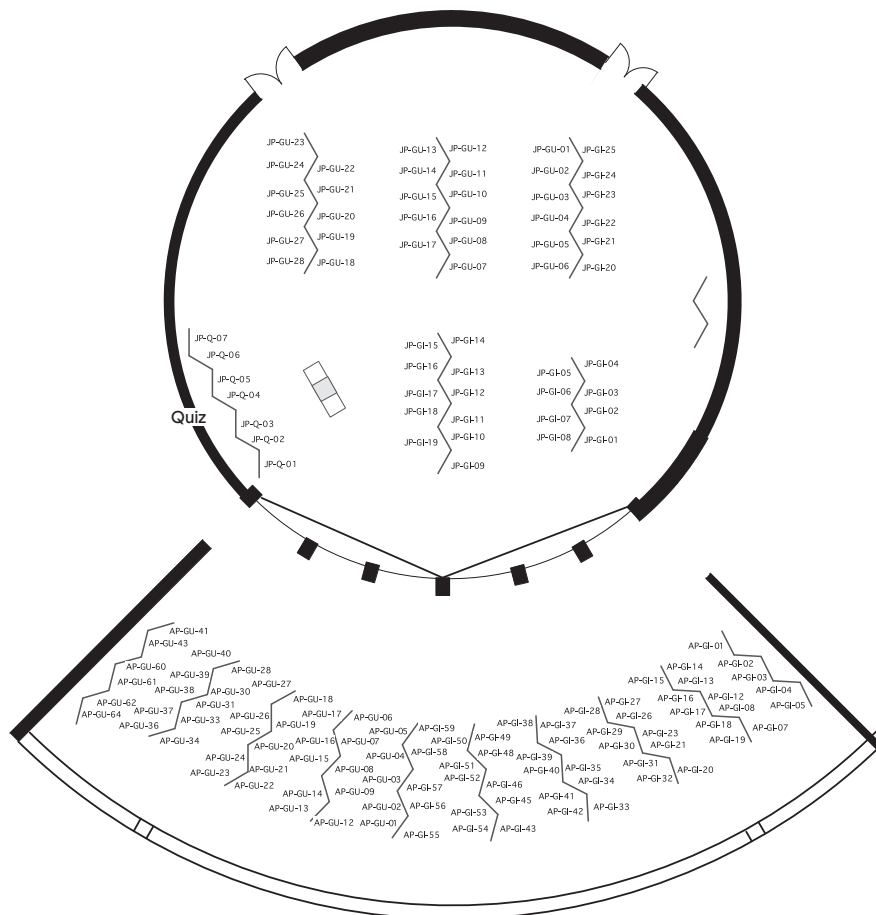
Hyogo Prefectural Awaji Yumebutai International Conference Center
Lobby



No.	Exhibition
1	FUJIFILM Medical Co., Ltd.
2	Shimadzu Corporation
3	KONICA MINOLTA JAPAN, INC.
4	CANON MEDICAL SYSTEMS CORPORATION
5	Fuji Pharma Co.,Ltd.
6	GE HealthCare Japan Corporation
7	Guerbet Asia Pacific Ltd.
8	Siemens Healthcare K.K.
9	Philips Japan, Ltd.
10	Boston Medical Sciences, Inc.

Poster Layout

Reception Hall B



Reception Hall B Foyer

38JSAR Poster (Reception Hall B)




JP-GI-01 ~ JP-GI-04	Liver 1
JP-GI-05 ~ JP-GI-08	Liver 2
JP-GI-09 ~ JP-GI-14	Gallbladder, Pancreas
JP-GI-15 ~ JP-GI-19	Spleen, Retroperitoneum
JP-GI-20 ~ JP-GI-25	Digestive Tract, Mesentery, Abdominal Cavity
JP-GU-01 ~ JP-GU-06	Kidney, Adrenal Gland, Retroperitoneum
JP-GU-07 ~ JP-GU-12	Bladder, Prostate, Testis
JP-GU-13 ~ JP-GU-17	Uterus
JP-GU-18 ~ JP-GU-22	Uterus, Over Fallopian Tube 1
JP-GU-23 ~ JP-GU-28	Uterus, Over Fallopian Tube 2
JP-Q-01 ~ JP-Q-07	Quiz

ACAR2025 Poster (Reception Hall B Foyer)

AP-GI-01 ~ AP-GI-05	Emergency and IR
AP-GI-07 ~ AP-GI-29	Gastrointestinal tracts
AP-GI-30 ~ AP-GI-46	Liver
AP-GI-48 ~ AP-GI-51	Mesentery and peritoneum
AP-GI-52 ~ AP-GI-59	Pancreas and Spleen
AP-GU-01 ~ AP-GU-04	Adrenal and retroperitoneum
AP-GU-05 ~ AP-GU-09	Female reproductive system
AP-GU-12 ~ AP-GU-30	Kidney, ureter and bladder
AP-GU-31 ~ AP-GU-40	Prostate and Testis
AP-GU-41 ~ AP-GU-43	Female reproductive system
AP-GI-60 ~ AP-GI-64	Others

Program at a Glance

June 27, 2025 (Friday)

	RoomA Main Hall (2F)	RoomB Event Hall (B1F)	Poster Reception Hall B(2F)
8:00	8:00-9:00 Registration		
9:00	9:00-10:00 Scientific Session 1 JSAR-GU Uterus and Ovary	9:00-10:00 Scientific Session 2 JSAR-GI Gut	
10:00	10:10-10:40 Opening Ceremony		
11:00	10:40-11:40 Honorary Lecture 1 (ACAR-ESGAR)		
12:00	11:50-12:40 Luncheon Seminar 1 	11:50-12:40 Luncheon Seminar 2 	
13:00	12:50-13:20 JSAR Executive Committee	12:50-13:20 Scientific Session 3 ACAR-GI Emergency and IR	
14:00	13:30-14:30 Special Lecture 1	13:30-14:30 Scientific Session 4 ACAR-GI (Gallbladder), Pancreas, and Spleen	
15:00	14:40-15:30 JSAR-SAR Session 1	14:40-15:50 Scientific Session 5 JSAR-GU	
16:00	15:30-15:50 ASAR General Assembly		
17:00	16:00-16:50 Tea Time Seminar 1 CT/MR with the latest technology 	16:00-16:50 Tea Time Seminar 2 Abdominal Imaging 	17:00-18:00 Poster Session
18:00			
19:00	18:20- Congress Reception Grand Nikko Awaji, Grand Ballroom "STELLA"		



Breakfast









Lunch box



Snack

June 28, 2025 (Saturday)

	RoomA Main Hall (2F)	RoomB Event Hall (B1F)	Poster Reception Hall B(2F)
8:00	7:30-8:30 Registration		
9:00	8:30-9:30 ACAR Lecture 1 Kidney imaging	8:30-9:30 Scientific Session 6 JSAR-GI Liver	
10:00	9:40-10:30 Morning Seminar 1 	9:40-10:30 Morning Seminar 2 	
11:00	10:40-11:40 JSAR-SAR Session 2	10:40-11:40 Scientific Session 7 JSAR-GU Kidney, urinary tract and retroperitoneum	
12:00	11:50-12:40 Luncheon Seminar 3 	11:50-12:40 Luncheon Seminar 4 	
13:00	12:50-13:40 JSAR Uchida Award Session	12:50-13:50 ACAR Lecture 2 Liver imaging	13:20-13:30 Announcements of ACAR2026 13:30-13:40 Award Ceremony for the Quiz Winner
14:00	13:40-14:00 JSAR Official Announcement		
15:00	14:10-14:55 Special Lecture 2 (Keynote presentation)		
16:00	15:10-16:00 Tea Time Seminar 3 	15:10-16:00 Tea Time Seminar 4 	
17:00	16:05-17:05 Scientific Session 8 ACAR-GI Liver	16:05-17:05 Scientific Session 9 ACAR-GU	
18:00	17:10-18:10 Scientific Session 10 JSAR Preliminary Research	17:10-18:10 Honorary Lecture 2 (ACAR-ESUR)	
19:00			



Breakfast




Lunch box



Snack

June 29, 2025 (Sunday)

	RoomA Main Hall (2F)	RoomB Event Hall (B1F)	Poster Reception Hall B(2F)
8:00	7:30-8:30 Registration		
9:00	8:30-9:30 ACAR Lecture 3 Obstetrics and Gynecology imaging	8:30-10:30 ASAR(APIWG)-ESUR Collaboration Session PI-RADS Interactive Lecture	
10:00	9:40-10:40 Scientific Session 11 JSAR-GI gallbladder and pancreas		
11:00	10:45-11:45 Scientific Session 12 ACAR-GI Gastrointestinal tracts		
12:00	11:55-12:45 Luncheon Seminar 5 	10:45-11:45 Scientific Session 13 ACAR-GU Urological system	
13:00	12:45- Closing Remarks		
14:00			
15:00			
16:00			
17:00			
18:00			
19:00			



Breakfast



Lunch box



Snack

Program

June 27 (Fri.)

RoomA (Main Hall) 9:00-10:00

Scientific Session 1 [JSAR-GU]

Uterus and Ovary

Moderator: Tsukasa Saida (Department of Radiology, Institute of Medicine, University of Tsukuba)

Commentator: Hiroaki Ito (Kyoto University Hospital)

JO-GU-01 **Two Cases of Ovarian Metastasis from Appendiceal Goblet Cell Adenocarcinoma**

Hiroaki Watanabe (Department of Radiology, University of Yamanashi, Faculty of Medicine)

JO-GU-02 **Two cases of ovarian mesonephric-like adenocarcinoma (MLA)**

Takuya Seko (Department of Radiology, Gifu University)

JO-GU-03 **A Case of Uterine Inflammatory Myofibroblastic Tumor**

Yumiko Oishi Tanaka (Diagnostic Imaging Department, The Cancer Institute Hospital, Japanese Foundation for Cancer Research)

JO-GU-04 **Ichthyosis Uteri Mimicking Endometrial Cancer with Apparent Myometrial Invasion**

Mikiya Fujii (Department of Radiology, Ome Medical Center)

JO-GU-05 **A Case of Cervical Cancer Infiltrating Uterine Fibroid**

Chisaki Uehara (Radiology, Showa University Fujigaoka Hospital)

JO-GU-06 **A case of HPV associated cervical adenocarcinoma with papillary growth and mucin production**

Toshiyuki Noda (Diagnostic Radiology, Kobe City Medical Center General Hospital)

June 27 (Fri.)

RoomA (Main Hall) 10:10-10:40

Opening Ceremony

June 27 (Fri.)

RoomA (Main Hall) 10:40–11:40

Honorary Lecture 1 (ACAR-ESGAR)

Moderator: Takamichi Murakami (Kobe University, Graduate School of Medicine, Japan)
Shu-Huei Shen (Taipei Veterans General Hospital, Chinese Taipei)

HL-1

Quantitative MR imaging in stricturing luminal Crohn's disease, and assessment of small bowel motility

Jaap Stoker (Department of Radiology and Nuclear Medicine, Professor of Radiology, University of Amsterdam, Amsterdam, the Netherlands, Amsterdam UMC, Amsterdam, the Netherlands, Kingdom of the Netherlands)

June 27 (Fri.)

RoomA (Main Hall) 11:50–12:40

Luncheon Seminar 1**Boston Medical Sciences Seminar Series: Pioneering Insights in CTC**

Moderator: Masaaki Akahane (International University of Health and Welfare, School of Medicine, Japan)

Sponsored by: Boston Medical Sciences, Inc.

LS-1-1

Rewriting the Future of Colorectal Cancer: The Endoscopy & Radiology Revolution

Daisuke Tsurumaru (Radiology, Kyushu University, Japan)

LS-1-2

CT Colonography: Technological Evolution and Its Role in Improving Colorectal Cancer Outcomes

Mototaka Miyake (Department of Diagnostic Radiology, National Cancer Center Hospital, Japan)

June 27 (Fri.)

RoomA (Main Hall) 12:50–13:20

JSAR Executive Committee

June 27 (Fri.)

RoomA (Main Hall) 13:30-14:30

Special Lecture 1

Moderator: Aki Kido (Toyama University Hospital, Japan)

Sponsored by: Siemens Healthcare K. K.

SL-1

Imaging of rectal cancer. Imaging of peritoneal carcinomatosis in ovarian cancer.

Stephanie Nougaret (Department of Radiology, Montpellier Cancer Institute, Montpellier France PINKCC Lab, U1194, Montpellier Cancer Research Institute, Montpellier, France, French Republic)

June 27 (Fri.)

RoomA (Main Hall) 14:40-15:30

JSAR-SAR Session 1

Moderator: Masahiro Jinzaki (Keio University School of Medicine, Japan)

JS-1

Society of Abdominal Radiology Education and Collaborative Activities

Amy Hara (Abdominal Imaging/Radiology, Mayo Clinic Arizona, United States of America)

JS-2

MR GU Cases for Aces

Christine Cooky Menias (Abdominal Radiology, Mayo Clinic School of Medicine, United States of America)

June 27 (Fri.)

RoomA (Main Hall) 15:30-15:50

ASAR General Assembly

June 27 (Fri.)

RoomA (Main Hall) 16:00–16:50

Tea Time Seminar 1**The Future is Clear: Cutting-Edge Abdominal Imaging in Clinical Practice**

Moderator: Takamichi Murakami (Department of Radiology, Kobe University, Graduate School of Medicine, Japan)

Sponsored by: GE HealthCare Japan

TS-1-1 The Utility of GSI (Gemstone Spectral Imaging) in Early Detection of Pancreatic Cancer

Dai Inoue (Department of Radiology, Kanazawa University Hospital, Japan)

TS-1-2 Frontiers in Liver MRI: Advancements Enabled by Deep Learning-Based Reconstruction Technologies

Kengo Yoshimitsu (Department of Radiology, Fukuoka University, Faculty of Medicine, Japan)

June 27 (Fri.)

RoomB (Event Hall) 9:00–10:00

Scientific Session 2 [JSAR-GI]**Gastrointestinal tract, Mesentery, Abdominal cavity**

Moderator: Yasunari Fujinaga (Department of Radiology, Shinshu University School of Medicine)

Commentator: Keiichiro Uehara (Kobe University Hospital)

JO-GI-01 A Case of Primary Small Intestinal Malignant Melanoma: Correlation between MRI Findings and Histopathological Features

Sota Masuoka (Diagnostic Radiology, Jichi Medical University Hospital)

JO-GI-02 A Case of Perianal Malakoplakia

Sosuke Hatano (Department of Radiology, Graduate School of Medicine, The University of Tokyo)

JO-GI-03 A Case of IMHNV with Intestinal Necrosis

Yuki Yamaoka (Department of Radiology, Mie University Hospital)

JO-GI-04 A case of gastrointestinal mantle cell lymphoma presenting as intussusception in two locations

Kana Osawa (Department of Radiology, National Defense Medical College)

JO-GI-05

A case of azathioprine-related immune deficiency and dysregulation-associated lymphoproliferative disorder

Akiyoshi Suzuki (Department of Radiology, Juntendo University Graduate School of Medicine/Department of Radiology, Juntendo University Urayasu Hospital)

JO-GI-06

A Case of Malignant Gastrointestinal Neuroectodermal Tumor (MGNET) Arising from the Mesentery of the Terminal Ileum

Yuko Someya (Department of Diagnostic Radiology, National Hospital Organization Kyoto Medical Center)

June 27 (Fri.)

RoomB (Event Hall) 11:50–12:40

Luncheon Seminar 2

New possibilities for contrast enhanced abdominal CT

Moderator: Yoshito Tsushima (Gunma University, Japan)

Sponsored by: Bayer Yakuhin, Ltd.

LS-2-1

Advantages of The Multiuse Injection System: MEDRAD® Centargo

Tetsuya Minami (Department of Radiology, Kanazawa Medical University, Japan)

LS-2-2

Low-tube-voltage abdominal dynamic CT using MEDRAD® Centargo: Low iodine dose contrast and high-precision imaging

Katsuyoshi Ito (Department of Radiology, Yamaguchi University Graduate School of Medicine, Japan)

June 27 (Fri.)

RoomB (Event Hall) 12:50–13:20

Scientific Session 3 [ACAR-GI]

Emergency and IR

Moderator: Wey Chyi Teoh (Changi General Hospital, SINGAPORE, Singapore)

Kei Takase (Tohoku University Graduate School of Medicine, Japan)

AO-GI-01

Optimal Timing of Biliary Drainage with Clinical Outcomes Based on the Severity of Acute Cholecystitis: A Retrospective Cohort Study

Min-Han Lin (Department of Medical Imaging, Department of Medical Imaging, Taipei Medical University Hospital, Taipei, Taiwan. Republic of China, Chinese Taipei)

AO-GI-03 Application of Deep Learning for Adrenal Venography Classification During Adrenal Venous Sampling

Po-Ting Chen (Department of Medical Imaging, National Taiwan University Hospital, Chinese Taipei)

June 27 (Fri.)

RoomB (Event Hall) 13:30–14:30

Scientific Session 4 [ACAR-GI]

Gallbladder, Pancreas and Spleen

Moderator: Yoshihiko Fukukura (Kawasaki Medical School, Japan)
Hsien Min Low (Tan Tock Seng Hospital, SINGAPORE, Singapore)

AO-GI-04 Early detection of pancreatic intraepithelial neoplasia on CT with machine learning

Weinuo Qu (Department of Radiology, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, China, People's Republic of China)

AO-GI-05 Body Composition and Liver Attenuation as Predictors of Survival in Pancreatic Cancer Patients Undergoing Surgery with PV-SMV Reconstruction

Bang-Bin Chen (Department of Medical Imaging, National Taiwan University Hospital, Chinese Taipei)

AO-GI-06 Association between Development of Peripancreatic Collateral Circulation and Aneurysm Formation in 233 Patients with Celiac Artery Stenosis

Shojiro Oka (Diagnostic Radiology, Kobe City Medical Center General Hospital, Japan)

AO-GI-08 Predicting Lymphovascular Invasion and Lymph node Metastasis in Pancreatic Ductal Adenocarcinoma Based on CT Radiomics : A Multicenter Study

Ting Ting Cui (Department of Medical Imaging, Cancer Hospital of Dalian University of Technology, People's Republic of China)

AO-GI-09 Increased the CT values of abdominal organs on contrast-enhanced CT with the Crossed Raised Arm Position.

Yukako Nishiyama (Department of Radiology, Tokushima Municipal Hospital, Japan)

June 27 (Fri.)

RoomB (Event Hall) 14:40–15:50

Scientific Session 5 [JSAR-GU]**Case Selected by the Congress President: Uterine Metastasis Originating from Breast Cancer**

Moderator: Izumi Imaoka (Kobe University, Graduate School of Medicine)

Yumiko Oishi Tanaka (Cancer Institute Hospital of JFCR)

Commentator: Hiroaki Ito (Kyoto University Hospital)

JO-GU-07 Two cases of uterine metastasis of breast cancer

Go Nakai (Department of Diagnostic Radiology, Osaka Medical Pharmaceutical University)

JO-GU-08 Metastatic uterine cancer from breast cancer: 3 cases

Akihiko Kanki (Department of Radiology, Kawasaki Medical School)

JO-GU-09 A Case of Uterine Metastasis from Invasive Lobular Carcinoma of the Breast 10 Years After Surgery

Junki Isogawa (Department of Radiology, Kyoto Prefectural University of Medicine)

JO-GU-10 A case of uterine metastasis from breast mucinous carcinoma

Yuko Someya (Department of Diagnostic Radiology, National Hospital Organization Kyoto Medical Center)

JO-GU-11 Two Cases of Uterine Endometrial Metastasis from Breast Cancer

Taishi Furukawa (Department of Diagnostic Radiology, Tohoku University Hospital/Department of Diagnostic Radiology, Japanese Red Cross Ishinomaki Hospital)

JO-GU-12 Diffuse Uterine Metastasis from Invasive Ductal Carcinoma of the Breast

Tsukasa Saida (Department of Radiology, University of Tsukuba, Institute of Medicine)

JO-GU-13 A case of uterine metastasis from invasive ductal carcinoma of the breast

Taketo Suto (Department of Radiology, Gifu University)

June 27 (Fri.)

RoomB (Event Hall) 16:00–16:50

Tea Time Seminar 2

Moderator: **Satoshi Kobayashi** (Kanazawa University Graduate School of Medical Science, Japan)

Sponsored by: Bracco Japan CO., Ltd.

TS-2-1

Optimizing contrast enhancement in hepatic dynamic CT: Toward more personalized imaging protocols

Yuko Nakamura (Department of Diagnostic Radiology, Hiroshima University, Japan)

June 28 (Sat.)

RoomA (Main Hall) 8:30–9:30

ACAR Lecture 1 [ACAR-GI]

Kidney imaging

Moderator: Seung Hyup Kim (Seoul National University Hospital, Republic of Korea)

Cher Heng Tan (Tan Tock Seng Hospital, Republic of Singapore)

AL-GI-1

The Role of Imaging in Solid Renal Masses

Sahat B. R. E. Matondang (Abdominal Imaging-Interventional Division, Department of Radiology, Cipto Mangunkusumo National General Hospital, Indonesia Faculty of Medicine, University of Indonesia, Republic of Indonesia)

AL-GI-2

The World Health Organization 2022 Renal Cell Tumour Classification Update: What the Radiologists Need to Know

Masahiro Jinzaki (Department of Radiology, Keio University School of Medicine, Japan)

June 28 (Sat.)

RoomA (Main Hall) 9:40–10:30

Morning Seminar 1

Moderator: Takamichi Murakami (Kobe University, Graduate School of Medicine, Japan)

Sponsored by: Nemoto Kyorindo Co., Ltd

MS-1-1

Clinical Impact of Slope Injection Technique in Multiphasic Contrast-Enhanced CT of Liver and Pancreas: Clinical Practice Really Changes

Tomoaki Ichikawa (Gunma University, Graduate School of Medicine, Japan)

June 28 (Sat.)

RoomA (Main Hall) 10:40–11:40

JSAR-SAR Session 2

Moderator: Kengo Yoshimitsu (Fukuoka University, Faculty of Medicine, Japan)

JS-3

Unusual and Challenging Bowel Cases at Mayo Clinic

Amy Hara (Abdominal Imaging/Radiology, Mayo Clinic Arizona, United States of America)

JS-4

Abdominal Infections in the Cancer Patient

Christine Cooky Menias (Abdominal Radiology, Mayo Clinic School of Medicine, United States of America)

June 28 (Sat.)

RoomA (Main Hall) 11:50–12:40

Luncheon Seminar 3

Urological Imaging

Moderator: Masahiro Jinzaki (Keio University School of Medicine, Japan)

Sponsored by: GE HealthCare Pharma Limited

LS-3-1

Current topics in urological imaging

Atsushi Nakamoto (Department of Future Diagnostic Radiology, The University of Osaka Graduate School of Medicine, Japan)

June 28 (Sat.)

RoomA (Main Hall) 12:50–13:40

JSAR Uchida Award Session

Moderator: Masahiro Jinzaki (Keio University School of Medicine, Japan)

Izumi Imaoka (Kobe University, Graduate School of Medicine)

Oral (Digestive)

Crizotinib - Associated Complex Cysts in the Liver and Kidney: A Case Report

Saki Yamamoto (Department of Radiology, Jichi Medical University School of Medicine)

Oral (Urological and Genitals)

Two cases of pseudotumours in chronic kidney disease in a recipient kidney prior to renal transplantation

Takahiro Yamamoto (Department of Radiology, Aichi Medical University Hospital)

Poster (Digestive)

Intraductal papillary neoplasm of the bile duct: A case of hepatic rupture and peritoneal dissemination during the course of primary sclerosing cholangitis

Kae Yashiro (Department of Radiology, Keio University School of Medicine)

Poster (Urological and Genitals)

Mullerian duct syndrome with left transverse testicular ectopia

Keisuke Hidaka (Department of Radiology, Osaka Red Cross Hospital)

June 28 (Sat.)

RoomA (Main Hall) 13:20–13:30

Announcement of ACAR2026

June 28 (Sat.)

RoomA (Main Hall) 13:30–13:40

Award Ceremony for the Quiz Winner

June 28 (Sat.)

RoomA (Main Hall) 13:40–14:00

JSAR Official Announcement

June 28 (Sat.)

RoomA (Main Hall) 14:10–14:55

Special Lecture 2

Moderator: Takamichi Murakami (Kobe University, Graduate School of Medicine, Japan)
Satoshi Goshima (Hamamatsu University School of Medicine, Japan)

Sponsored by: Bayer Yakuhin, Ltd.
Bayer (South East Asia) Pte. Ltd.

SL-2

Trends and Challenges with MRI for HCC Management

Cher Heng Tan (Department of Diagnostic Radiology, Tan Tock Seng Hospital,
Republic of Singapore/Lee Kong Chian School of Medicine,
Nanyang Technological University)

June 28 (Sat.)

RoomA (Main Hall) 15:10–16:00

Tea Time Seminar 3

Exploring the Frontiers of MRI: Enhancing Diagnostic Precision and Confidence in Liver and Pancreatic Imaging

Moderator: Akihiro Nishie (University of the Ryukyus, Japan)

Sponsored by: Philips Japan, Ltd.

TS-3-1

Advances in Liver MRI: Deep Dive into Dynamic contrast-enhanced imaging, T2, and Diffusion-weighted images

Kazuto Kozaka (Kanazawa University Graduate School of Medical Sciences, Japan)

TS-3-2

To achieve early diagnosis of early-stage pancreatic cancer: Maximizing the use of fundamental diagnostic perspectives and advanced imaging techniques.

Kazuhiro Katahira (Kumamoto Chuo Hospital, Japan)

Scientific Session 8 [ACAR-GI]**Liver**

Moderator: Chang Hee Lee (Korea University Guro Hospital, Korea)
Satoshi Goshima (Hamamatsu University School of Medicine, Japan)

AO-GI-10 Prediction of advanced-stage recurrence by integrating deep learning-based quantitative tumor burden and MRI features in early-stage hepatocellular carcinoma after resection

Hong Wei (Department of Radiology, West China Hospital, Sichuan University, People's Republic of China)

AO-GI-11 EOB-MRI using Conventional Portal Venous Phase and Late Portal Venous Phase for Noninvasive Diagnosis of HCC: Intraindividual Comparison of ECA-MRI

Sunyoung Lee (Radiology, Severance Hospital, Yonsei University College of Medicine, Republic of Korea)

AO-GI-12 Differentiation of hepatocellular adenoma and well-differentiated hepatocellular carcinoma using MRI feature-based and clinical feature-based nomogram model: a multicenter study

Zheng Zhu (Radiology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China, People's Republic of China)

AO-GI-13 Improvement of nodule visibility using super delayed phase imaging in gadoxetic acid-enhanced MRI

Tomohiro Kobayashi (Department of Radiology, Kanazawa University Hospital, Japan)

AO-GI-14 Gadoxetic Acid-enhanced Magnetic Resonance Imaging-based Deep Multiple Instance Learning for Hepatocellular Carcinoma Early Recurrence Estimation after Surgical Resection

Feng Che (Radiology, West China Hospital of Sichuan University, People's Republic of China)

AO-GI-15 Evaluation of the Performance of Radiologists Assisted by AI in Detecting Colorectal Liver Metastases on Contrast-enhanced CT

Jeong Hee Yoon (Radiology, Seoul National University Hospital, Republic of Korea)

June 28 (Sat.)

RoomA (Main Hall) 17:10-18:10

Scientific Session 10

Preliminary research

Moderator: Yasushi Kaji (Shimane University Faculty of Medicine, Department of Radiology)
Takeyuki Watadani (Department of Diagnostic Radiology, National Center for
Global Health and Medicine)

Best Award Presentation - 37th Preliminary Research MRI Findings of Uterine Adenomyoma

Kumi Harada (Graduate School of Medicine, Kyoto University)

JO-PR-01 MR elastography assessment of lean NASH patients: comparison with non-lean NASH cohort

Shinji Tanaka (Department of Radiology, Fukuoka University Hospital)

JO-PR-02 Metastatic pancreas cancer from breast cancer: report of three cases and literature review.

Rika Tanoue (Department of Radiology, Yame General Hospital)

JO-PR-03 Three case reports of ovarian clear cell carcinoma: Atypical MRI findings with a renal corticomedullary contrast-like appearance

Nobuyuki Takeyama (Department of Radiology, Showa Medical University
Fujigaoka Hospital/Department of Radiology, Showa
University Fujigaoka Hospital)

JO-PR-04 Efficient Extraction and Database Creation of Japanese Abdominal Radiology Society Program Information Utilizing Large Language Models

Yuki Himoto (Department of Diagnostic Imaging and Nuclear Medicine, Kyoto
University Hospital)

June 28 (Sat.)

RoomB (Event Hall) 8:30-9:30

Scientific Session 6 [JSAR-GI]

Liver

Moderator: Azusa Kitao (Faculty of Health Sciences, Institute of Medical, Pharmaceutical and
Health Sciences, Kanazawa University)
Commentator: Kenji Notohara (Kurashiki Central Hospital)

JO-GI-07 A case of intermediate-cell carcinoma of the liver

Takuya Fukuzawa (Department of Radiology, Shinshu University School of
Medicine)

JO-GI-08 Mucinous cystic neoplasm of the liver with biliary prolapse mimicking intraductal papillary neoplasm of the bile duct
Naotoshi Hatsuda (Department of Diagnostic Radiology, Hyogo Prefectural Amagasaki General Medical Center)

JO-GI-09 A case of unicentric plasma cell type Castleman's disease of the liver
Shun Kagaya (Department of Diagnostic and Interventional Radiology, University of Tsukuba Hospital)

JO-GI-10 A case of hepatic angiosarcoma suspected of spontaneous necrosis
Eisuke Mukaida (Department of Radiology, Iwate Medical University)

JO-GI-11 A case report of primary hepatic myopericytoma
Suzune Tsukamoto (Department of Diagnostic Radiology, Hyogo Prefectural Amagasaki General Medical Center)

JO-GI-12 A Case of Hepatic Venous Aneurysm with Progressive Enlargement
Yutaka Ikenouchi (Department of Radiology, Juntendo University School of Medicine)

June 28 (Sat.)

RoomB (Event Hall) 9:40–10:30

Morning Seminar 2

Breakthrough in both speed and quality of MRI Body Imaging based on AI technology

Moderator: Keitaro Sofue (Kobe University Graduate School of Medicine, Japan)

Sponsored by: AIRS Medical Japan G.K

MS-2-1 Vendor-Neutral Deep Learning Reconstruction for Accelerated T2-Weighted Liver MRI: Reduced Scan Time and Enhanced Image Quality

Boryeong Jeong (Department of Radiology and Research Institute of Radiological Science, Severance Hospital, Yonsei University College of Medicine, Republic of Korea)

MS-2-2 SwiftMR for Abdominal MRI: Vendor-Neutral DLR Technology with Clinical Utility in Prostate Imaging

Yoshiko Ueno (Department of Radiology, Kobe University Graduate School of Medicine, Japan)

Scientific Session 7 [JSAR-GU]**Kidney, urinary tract and retroperitoneum**

Moderator: Yoshimitsu Ohgiya (Department of Radiology, Division of Radiology, Showa Medical University School)

Commentator: Chisato Ohe (Hyogo Medical University)

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- JO-GU-14 A case of urothelial carcinoma arising from a renal pelvis diverticulum : Diagnostic contribution of screening PET-CT**
Toshihiro Sakamoto (Department of Radiology, University of Occupational and Environmental Health)
- JO-GU-15 A case of renal leiomyoma arising from the renal sinus**
Shinichi Ozaki (Radiology, Aichi Medical University Hospital)
- JO-GU-16 A case of xanthogranuloma of the bladder with preoperative diagnosis**
Takahiro Watanabe (Diagnostic Radiology, Saitama Municipal Hospital)
- JO-GU-17 A Case of Acquired Lymphangiectasia in the Retroperitoneal Region Following Laparoscopic Left Nephrectomy**
Takashi Takeuchi (Department of Radiology, Chiba University Hospital/
Department of Radiology, Hiratsuka City Hospital)
- JO-GU-18 Malignant perineurioma derived from the retroperitoneum with an aggressive clinical course**
Takayuki Yamamoto (Diagnostic Imaging and Nuclear Medicine, Kyoto University, Graduate School of Medicine)
- JO-GU-19 A Case of Paraganglioma Originating from the Medial Umbilical Fold**
Natsuhiko Shirota (Department of Radiology, Tokyo Medical University)

June 28 (Sat.)

RoomB (Event Hall) 11:50–12:40

Luncheon Seminar 4

Frontiers in Abdominal Imaging

Moderator: Kousei Ishigami (Department of Clinical Radiology, Graduate School of Medical Sciences, Kyushu University, Japan)

Sponsored by: Fuji Pharma Co.,Ltd.

LS-4-1 **Technological Evolution in Contrast-Enhanced CT and Its Impact on Pancreatic Lesion Diagnosis**

Yasunori Nagayama (Diagnostic Radiology, Kumamoto University, Japan)

LS-4-2 **MR Fingerprinting of the Liver: Principles and Clinical Applications**

Katsuhiro Sano (Department of Radiology, Juntendo University Graduate School of Medicine, Japan)

June 28 (Sat.)

June 28 (Sat.)

RoomB (Event Hall) 12:50–13:50

ACAR Lecture 2 [ACAR-GI]

Liver imaging

Moderator: Katsuyoshi Ito (Yamaguchi University Graduate School of Medicine, Japan)
Lan Zhang (The 1st Affiliated Hospital of Henan University of Chinese Medicine, People's Republic of China)

AL-GI-3 **Multistep Progression of Cirrhosis-related Liver Nodules & Strategy for Imaging Diagnosis of Early HCC**

Bin Song (Department of Radiology, West China Hospital, Sichuan University, People's Republic of China)

AL-GI-4 **How to evaluate treatment response of HCC after locoregional treatments: new LI-RADS TRA**

Jeong Min Lee (Radiology, Seoul National University Hospital, Republic of Korea)

June 28 (Sat.)

RoomB (Event Hall) 15:10-16:00

Tea Time Seminar 4

New Horizon for Clinical Radiology: How to leverage AI and MRI

Moderator: Shu-Huei Shen (Taipei Veterans General Hospital, Taipei, Chinese Taipei)

Sponsored by: Guerbet Asia Pacific Ltd

TS-4-1

Implementing Large Language Models in a Clinical Study

Jaeseung Shin (Department of Radiology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Republic of Korea)

TS-4-2

MR Imaging of Endometriosis: Then, Now, and What's Next

Aki Kido (Radiology, Toyama University, Japan)

June 28 (Sat.)

RoomB (Event Hall) 16:05-17:05

Scientific Session 9 [ACAR-GU]

Obstetrics and Gynecology

Moderator: Go Nakai (Osaka Medical Pharmaceutical University, Japan)

Gigin Lin (Chang Gung Memorial Hospital and University, Taiwan, Chinese Taipei)

AO-GU-01

Diagnostic Accuracy of Bladder Involvement in Uterine Cervical and Endometrial Cancers: Comparative Evaluation of T2-weighted, Diffusion-weighted and Contrast-enhanced MR Imaging

Yu Xuan Kho (Department of Medical Imaging and Intervention, Chang Gung Memorial Hospital at Linkou, 5 Fuhsing St., Guishan, Taoyuan, Taiwan 33382, Chinese Taipei)

AO-GU-04

Synthetic-TSE From Half Fourier Single-Shot Turbo Spin Echo Imaging With GAN-Based Image Reconstruction In Gynecologic MRI

Mitsuhiro Kirita (Diagnostic Imaging and Nuclear Medicine, Kyoto University, Japan)

AO-GU-06

Limited utility of subendometrial enhancement in assessing the interface between the endometrium and myometrium

Min Hoan Moon (Department of Radiology, Seoul Metropolitan Government Seoul National University Boramae Medical Center, Seoul National University College of Medicine, Republic of Korea)

June 28 (Sat.)

June 28 (Sat.)

RoomB (Event Hall) 17:10–18:10

Honorary Lecture 2 (ACAR-ESUR)

Moderator: Satoru Takahashi (Aijinkai Takatsuki General Hospital, Japan)

HL-2

From Foundations to Frontiers: The ESUR Story

Francesco Giganti (Division of Surgery and Interventional Science, University College London, United Kingdom of Great Britain and Northern Ireland)

June 28 (Sat.)

June 29 (Sun.)

RoomA (Main Hall) 8:30–9:30

ACAR Lecture 3 [ACAR-GU]

gynecology imaging

Moderator: Sung Il Jung (Konkuk University Medical Center, Republic of Korea)

Takashi Koyama (Kurashiki Central Hospital, Japan)

AL-GU-1 Advances in Endometrial Cancer Imaging: Integrating the 2023 FIGO Staging Update with Emerging Metabolic MRI Technologies

Gigin Lin (General Radiology, Chang Gung Memorial Hospital and Chang Gung University, Chinese Taipei)

AL-GU-2 Diffusion lacunae and T2 dark bands in PAS: MR-pathologic correlation

Shinya Fujii (Division of Radiology, Department of Multidisciplinary Internal Medicine, Faculty of Medicine, Tottori University, Japan)

June 29 (Sun.)

RoomA (Main Hall) 9:40–10:40

Scientific Session 11 [JSAR-GI]

Gallbladder and pancreas

Moderator: Kazuto Kozaka (Kanazawa University Department Radiology)

Commentator: Kenji Notohara (Kurashiki Central Hospital)

JO-GI-13 A Case of Adenosquamous Carcinoma Originating from Intrahepatic Cholangiocarcinoma with Diagnostic Challenges

Shinya Takekawa (Department of Radiology, Okayama University Hospital)

JO-GI-14 A Case of Myeloid Sarcoma of the Bile Duct

Takumi Tanigaki (Department of Radiology, Osaka University Graduate School of Medicine)

JO-GI-15 A Case of Multiple Pancreatic Metastases of Primary Intracranial Solitary Fibrous Tumor

Motonori Nagata (Department of Radiology, Mie University Hospital)

JO-GI-17 A case of a rare pancreatic mass causing gastrointestinal bleeding in a von Hippel-Lindau disease patient.

Sho Koyasu (Department of Diagnostic Radiology, Kyoto University Hospital/VHL Center, Kyoto University Hospital/Department of Diagnostic Imaging and Nuclear Medicine, Graduate School of Medicine, Kyoto University)

June 29 (Sun.)

JO-GI-18 A case of pancreatic acinar cell carcinoma with extensive pancreatic invasion

Masashi Asano (Department of Radiology, Gifu University)

June 29 (Sun.)

RoomA (Main Hall) 10:45–11:45

Scientific Session 12 [ACAR-GI]

Gastrointestinal tracts

Moderator: Trifonia Pingkan Siregar (Universitas Indonesia, Indonesia)
Takahiro Tsuboyama (Kobe University School of Medicine, Japan)

AO-GI-16 Preliminary Clinical Evaluation of Electronic Cleansing for Laxative-free CT Colonography

Yuto Okawa (Department of Research and Development, Boston Medical Sciences, Inc., Japan)

AO-GI-17 MRI-based Differentiation of Reactive and Metastatic Lymph Nodes in Rectal Cancer

Kaoru Yoshida (Diagnostic Radiology and Radiation Oncology, Chiba University Graduate School of Medicine, Japan)

AO-GI-18 Diagnostic Accuracy of Deep Learning-Based T Staging of Colorectal Cancer Using CT Images

Yeo Eun Han (Department of Radiology, Korea University Anam Hospital, Republic of Korea)

AO-GI-19 Comparison of Reduced Field-of-view DWI with Conventional DWI and High-resolution T2WI for Radiomic Assessment of Lymphovascular Invasion in Rectal Cancer

Weinuo Qu (Department of Radiology, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, China, People's Republic of China)

AO-GI-21 Using Body Composition Analysis to Predict Outcomes from Abdominal Surgery through Automated Segmentation

Jordan Sim (Department of Diagnostic Radiology, Department of Diagnostic Radiology, Tan Tock Seng Hospital, 11 Jln Tan Tock Seng, Singapore 308433, Republic of Singapore)

June 29 (Sun.)

June 29 (Sun.)

RoomA (Main Hall) 11:55–12:45

Luncheon Seminar 5

AI technology and high-resolution imaging advances abdominal diagnostic imaging

Moderator: Tsutomu Tamada (Kawasaki Medical School, Japan)

Sponsored by: CANON MEDICAL SYSTEMS CORPORATION

LS-5-1 Abdominal MRI with Latest Technology: Current Status and Future Perspectives

Hideki Ota (Department of Diagnostic Radiology, Tohoku University Hospital, Japan)

LS-5-2 Initial experience of Aquilion ONE / INSIGHT Edition. Outstanding image quality and its clinical significance.

Satoshi Goshima (Department of Radiology & Department of Informatics, Hamamatsu University School of Medicine, Japan)

June 29 (Sun.)

RoomA (Main Hall) 12:45–

Closing Remarks

June 29 (Sun.)

RoomB (Event Hall) 8:30–10:30

ASAR(APIWG)-ESUR Collaboration Session

Getting Practical with PI-RADS: Learning from Real-World Prostate MRI Cases

Moderator: Satoru Takahashi (Aijinkai Takatsuki General Hospital, Japan)

Opening Remarks

Masahiro Jinzaki (Department of Radiology, Keio University School of Medicine, Japan)

Lecturer

Young Taik Oh (Yonsei University College of Medicine, Republic of Korea)

Case Presenter

Tsutomu Tamada (Department of Radiology, Kawasaki Medical School, Japan)

Case Presenter

Yoshiko Ueno (Department of Radiology, Kobe University Hospital, Japan)

June 29 (Sun.)

Commentator

Young Taik Oh (Yonsei University College of Medicine, Republic of Korea)

Commentator

Tsutomu Tamada (Department of Radiology, Kawasaki Medical School, Japan)

Commentator

Yoshiko Ueno (Department of Radiology, Kobe University Hospital, Japan)

June 29 (Sun.)

RoomB (Event Hall) 10:40–11:45

Scientific Session 13 [ACAR-GU]

Urological system

Moderator: Shu-Huei Shen (School of Medicine, National Yang Ming Chiao Tung University, Chinese Taipei)

Rudolf Kuhn (National Kidney and Transplant Institute, Quezon City, The Philippines)

June 29 (Sun.)

AO-GU-07

CT Urography With Photon-counting Detector CT: Utility Of Ultra High-resolution And Virtual Unenhanced Images

Toru Honda (Department of Radiology, Osaka University Graduate School of Medicine, Japan)

AO-GU-08

Comprehensive Ultrasonographic Evaluation of Normal and Fibrotic Kidneys in Mouse Models

Myoung Seok Lee (Department of Radiology, SMG-SNU Boramae Medical Center, Republic of Korea/Department of Radiology, Seoul National University College of Medicine)

AO-GU-09

Acute Stage Ultrasonography after Obstructive Kidney Injury Can be an Indicator for Predicting Kidney Fibrosis and Treatment Effect.

Myoung Seok Lee (Department of Radiology, SNU-SMG Boramae Medical Center, Republic of Korea)

AO-GU-10

Predicting Value of Multi-b-value Diffusion-weighted Imaging Models for Pathological Grading of Clear Cell Renal Cell Carcinoma: A Multi-scanner Study

Shichao Li (Radiology, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, People's Republic of China)

AO-GU-12 Comprehensive Insights into Transperineal MRI/TRUS Fusion Biopsy: Diagnostic Precision and Predictive Factors in Prostate Cancer.

Suzana Ab Hamid (Department of Radiology, Faculty of Medicine & Health Sciences, Universiti Putra Malaysia (UPM), Malaysia)

AO-GU-13 Prediction of invasive cribriform carcinoma based on multiparametric MRI in the patients with clinically significant prostate cancer

Taek Min Kim (Radiology, Seoul National University Hospital, Republic of Korea)

June 29 (Sun.)

Poster Session GU

Emergency and IR

AP-GI-01 Imaging Spectrum of Common and Uncommon Ectopic Pregnancies: A CT and MRI Review

Chul-Min Lee (Department of Radiology, Hanyang University College of Medicine, Republic of Korea)

AP-GI-02 Early Postoperative Abdominal Complications: A Pictorial Essay

Feliz Anne Corpuz Fernando (Department of Radiology, Metropolitan Medical Center, Republic of the Philippines)

AP-GI-03 Preoperative Vascular Mapping Using Computed Tomography Angiography In Postoperative Hemorrhage: Two Case Reports

Eunice Jessi Omila Amba (Department of Radiology, Metropolitan Medical Center, Republic of the Philippines)

AP-GI-04 Trends and factors associated with computed tomography use in the emergency department in Taiwan: a single-center retrospective study

Hao-Ming Li (Department of Public Health, College of Medicine, National Cheng Kung University, Tainan, Taiwan, Chinese Taipei/Department of Medical Imaging, E-Da Hospital, I-Shou University, Kaohsiung, Taiwan)

AP-GI-05 Utility of Dual-Energy CT (DECT) in Abdominal Imaging

Yan Cheng Sean Teo (Department of Radiology, Sengkang General Hospital, Singapore, Republic of Singapore)

Poster

Poster Session GI

Gastrointestinal tracts

AP-GI-07 The Role Of Multi-detector Computed Tomography Imaging In Mapping Postoperative Abdominal Adhesions: Correlation With Surgical Approaches And Outcome

Feliz Anne Corpuz Fernando (Department of Radiology, Metropolitan Medical Center, Republic of the Philippines)

AP-GI-08 Approach to diagnosis of abnormal intestinal wall thickening on CT-scan

Binh Trong Le (Department of Radiology, Hue University of Medicine and Pharmacy, Socialist Republic of Viet Nam)

AP-GI-12 Enhanced Detection and Precise Localization of Gastrointestinal Bleeding Using Dual-Energy CT: A Case Highlighting Diagnostic Advantages

Peni Prabawati (Abdominal Imaging/Radiology, Cipto Mangunkusumo General Hospital - Medical Faculty University of Indonesia, Republic of Indonesia)

AP-GI-13 SOUNDING THE ALARM: A CASE MODEL FOR ULTRASOUND-GUIDED ASSESSMENT OF RADIATION ENTERITIS

John Carlo Gonzales Tan (Radiology, St. Luke's Medical Center - Global City, Republic of the Philippines)

AP-GI-14 Navigating Rectal GISTs: A Comprehensive Guide for Radiologists in the Interpretation of Rectal Gastrointestinal Stromal Tumors on MRI

John Carlo Gonzales Tan (Radiology, St. Luke's Medical Center - Global City, Republic of the Philippines)

AP-GI-15 A Case of Intestinal Tuberculosis Presenting As Small Bowel Obstruction And Perforation

Fahriyani Fahriyani (Department of Radiology, Arifin Achmad Hospital, Pekanbaru, Riau, Indonesia, Other)

AP-GI-16 Spindle cell high grade rectal GIST in 54 y.o male with hematoschezia : A rare case report.

Biddulth - Sujana (Radiology Diagnostic Departement, Biddulth Sujana, Other)

AP-GI-17 A case study of oral contrast agents for small bowel distension in MR enterography

Yi Xian Cassandra Yang (Radiology, Sengkang General Hospital, Republic of Singapore)

AP-GI-18 An Educational Pictorial Review Of Less Common Rectal Tumours On MRI

Yi Ting Lim (Diagnostic Radiology, Tan Tock Seng Hospital, Republic of Singapore)

AP-GI-19 Long-Segment Intestinal Thickening: A Diagnostic Dilemma Between Infection and Malignancy

Andrew Tjuatja (Department of Radiology, Faculty of Medicine University of Indonesia, Dr. Cipto Mangunkusumo Hospital, Jakarta, Indonesia, Republic of Indonesia)

AP-GI-20 Common And Uncommon Etiologies Of Mechanical Intestinal Obstruction – A Pictorial Essay.

Hui Lin Wong (Diagnostic Radiology, Singapore General Hospital, Republic of Singapore)

AP-GI-21 Review Of The CT Appearances Of Different Subtypes Of Rectal Cancer.

Yihan Gabriel Tong (Diagnostic Radiology, Tan Tock Seng Hospital, Republic of Singapore)

AP-GI-23 Imaging Features Of Colonic Diverticulitis Complicated By Venous Thrombophlebitis

Ji Young Woo (Radiology, Hallym University College of Medicine, Kangnam Sacred Heart Hospital, Republic of Korea)

AP-GI-26 Post-processing Parameters Of Dual-Layer Spectral CT: A Potential Tool For Predicting Ki-67 Expression In Gastric Gastrointestinal Stromal Tumors ≤ 5 cm

Bin Tian (Department of Radiology, West China Hospital, Sichuan University, Sichuan, China, People's Republic of China)

AP-GI-27 Exploring the Potential of High-Biocompatibility Rhenium Sulfide in Gastrointestinal Spectral CT Imaging

Xiaoyi Wang (Department of Radiology, The Second Hospital of Tianjin Medical University, People's Republic of China)

AP-GI-28 CT Findings of Ectopic Gas of Abdomen and Pelvis

Dal Mo Yang (Department of Radiology, Kyung Hee University Hospital at Gangdong, Republic of Korea)

AP-GI-29 Coil Migration Into The Duodenum After Embolization of The Splenic Artery: A Rare Case Report And Review of The Literature

Kang-Lun Cheng (Department of Medical Imaging, China Medical University Hospital, Taiwan, Chinese Taipei)

Poster Session GI

Liver

AP-GI-30 Fat-Containing Liver Lesions: Diagnostic Challenges and Insights

Yi Xian Low (Department of Diagnostic Imaging, National University Hospital, Singapore, Republic of Singapore)

AP-GI-31 Blood Supply in Intrhepatic Cholangiocarcinoma With Vessel Co-option: A New Concept From Pathology and Angiography-Assisted CT Correlation

Kazuto Kozaka (Radiology, Kanazawa University Graduate School of Medical Sciences, Japan)

AP-GI-32 Multifocal Primary Hepatic Leiomyomatosis Associated with Epstein-Barr Virus: A Rare Case Report and Review of the Literature
Christina Xi Ern Lim (Department of Diagnostic Radiology, Tan Tock Seng Hospital, Singapore, Republic of Singapore)

AP-GI-33 Comparative Evaluation of MRI, DECT and Ultrasound in Diagnosing Hepatic Steatosis
Kang Ren Yong (Department of Radiology, Sengkang General Hospital, Singapore, Republic of Singapore)

AP-GI-34 Diagnostic Pitfalls in Cross-Sectional Imaging of Hepatocellular Carcinoma: A Pictorial Essay
Josefina Marie Pamintuan Medina (Institute of Radiology, St. Luke's Medical Center - Quezon City, Republic of the Philippines)

AP-GI-35 Pre-transplant Liver Workup For Donors and Recipients: What Radiologists Should Know
Zongchen Li (Department of Diagnostic Radiology, National University Hospital, Singapore, Republic of Singapore)

AP-GI-36 Hepatic neuroendocrine tumour and its mimics
Jessica Tan (Diagnostic Radiology, Tan Tock Seng Hospital, Republic of Singapore)

AP-GI-37 Optimizing Liver Ultrasound: A Comprehensive Guide For Radiology Residents In Performing And Interpreting Liver Doppler Ultrasonography
Franklin Suaffield Lee (Institute of Radiology, St. Luke's Medical Center Global City - Philippines, Republic of the Philippines)

AP-GI-38 Echoes of Obstruction: Imaging the Enigmatic Budd Chiari Syndrome
Daniel Yuxuan Ong (Department of Diagnostic Radiology, Tan Tock Seng Hospital, Republic of Singapore)

AP-GI-39 Understanding the new LI-RADS Treatment Response Algorithm 2024 guidelines
Liang Meng Loy (Department of Radiology, Tan Tock Seng Hospital, Republic of Singapore)

AP-GI-40 Hypointense appearance of FNH and FNH-like lesions in hepatobiliary phase of gadoteric acid-enhanced MRI
Kumi Ozaki (Radiology, Hamamatsu University School of Medicine, Japan)

AP-GI-41 Hypervascular Liver Lesions; Spectrum of Imaging Findings for Differential Diagnosis

Young Hwan Lee (Department of Radiology, Wonkwang University School of Medicine and Hospital, Republic of Korea)

AP-GI-42 Comparison of Deep Learning-based Reconstructed and Conventional Arterial Phase Images in Gadoteric Acid-Enhanced Liver MRI

Rae Rim Ryu (Department of Radiology, Chung-Ang University Hospital, Republic of Korea)

AP-GI-43 Quantitative Dixon and MRS for Assessing Hepatic Steatosis and Early Liver Fibrosis in the MASLD Rat Model

Zheng Zhu (Radiology, National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing, China, People's Republic of China)

AP-GI-45 R2 and R2*: The Forgotten MRI Parameters for Hepatic Iron Overload

Joon-Il Choi (Radiology, Seoul St. Mary's Hospital, The Catholic University of Korea, Republic of Korea)

AP-GI-46 LI-RADS CT/MRI Radiation Treatment Response Assessment Version 2024: A study after Transarterial Radioembolization for Hepatocellular Carcinoma

Jaeseung Shin (Department of Radiology, Samsung Medical Center, Republic of Korea)

Poster Session GI

Mesentery and peritoneum

AP-GI-48 Rare disease entities of the perineum, groin and buttocks beyond the pelvic cavity: CT and MRI findings

Jae-Joon Chung (Department of Radiology, Gangnam Severance Hospital, Yonsei University College of Medicine, Republic of Korea)

AP-GI-49 Omental Torsion to Omental Hernia

Bahtiar Yahya (Diagnostic Radiology, Muhammad Sani Karimun Hospital, Republic of Indonesia)

AP-GI-50 Correlation of CT Scan Imaging Characteristics With Ascitic Fluid Studies in the Determination of the Etiology of Ascites

Alvin Jaurigue Logronio (Department of Medical Imaging and Therapeutic Radiology, National Kidney and Transplant Institute, Republic of the Philippines)

AP-GI-51 Peritoneal Disease: CT Pattern-Based Approach Helps Make More Reliable Diagnoses

Kang-Lun Cheng (Department of Medical Imaging, China Medical University Hospital, Taiwan, Chinese Taipei)

Poster Session GI

Pancreas and Spleen

AP-GI-52 Exploring the Role of FAP-Targeted Imaging in Pancreatic Cancer: Advancing Precision Oncology

Juncheng Huang (Department of Diagnostic Imaging, National University Hospital, Singapore, Republic of Singapore)

AP-GI-53 A case of concomitant autoimmune pancreatitis and IPMN

Eriko Yoshizawa (Department of Radiology, Shinshu University School of Medicine, Japan)

AP-GI-54 The Many Faces of IgG4 disease in the Abdomen: A Pictorial Review

Victoria Jingzhong Tan (Department of Radiology, Sengkang General Hospital, Republic of Singapore)

AP-GI-55 Xanthogranulomatous change appearing in the intraductal papillary mucinous adenoma.

Keiko Segawa (Department of Radiology, Japan Red Cross Nagasaki Genbaku Hospital, Japan)

AP-GI-56 Enhancing Early Detection, Prognostication and Therapeutic Strategies in Pancreatic Cancer with Artificial Intelligence

Juncheng Huang (Department of Diagnostic Imaging, National University Hospital, Republic of Singapore)

AP-GI-57 Multi-organ involving disease with pancreaticobiliary system

Mi-Suk Park (Diagnostic Radiology, Yonsei University Medical School, Severance Hospital, Republic of Korea)

AP-GI-58

Double Time: A Case Of Malignant Transformation Of Intraductal Papillary Mucinous Neoplasm

Rizza Maniquiz Jeresano (Institute of Radiology, St. Luke's Medical Center
- Global City, Republic of the Philippines)

AP-GI-59

Epstein-Barr Virus (EBV)-positive inflammatory pseudotumor-like follicular dendritic cell sarcoma occurring in different organs: A Case Report and Literature Review

Wenhua Bai (Department of Diagnostic Radiology, National Cancer Center/
National Clinical Research Center for Cancer/Cancer Hospital,
Chinese Academy of Medical Sciences and Peking Union Medical
College, People's Republic of China)

Poster Session

Others

AP-GI-60

Evaluation of body radiation exposure rate after treatment of I-131 in patients of different ages and same dose

Chien Hua Lu (Division of Nuclear Medicine, Chi Mei Medical Center,
Liouying, Tainan, Taiwan, Chinese Taipei)

AP-GI-61

Behavioral changes after repeated GABA administration in rats

Yong Eun Chung (Department of Radiology, Severance Hospital, Yonsei University
College of Medicine, Republic of Korea)

AP-GI-62

Optimizing Contrast Dosing in CT Abdominal Scans: A Comparative Study of Fixed-Dose vs. Smart Protocols

Natthaporn Tanpowpong (Division of Diagnostic Radiology/Department of
Radiology, Faculty of Medicine, Chulalongkorn
University, Kingdom of Thailand)

AP-GI-64

Risk Factors Associated with Immediate Hypersensitivity Reaction to Contrast Media: A Systematic Review and Meta-analysis

Wenyu Huang (Department of Radiology, West China Hospital, Sichuan University,
People's Republic of China)

Poster Session GU

Adrenal and retroperitoneum

AP-GU-01 Adrenal Histoplasmosis: Recognizing a Rare Fungal Infection Mimicking Malignant Adrenal Tumor

Apriliani Puspa Dewi (Department of Radiology, Faculty of Medicine University of Indonesia, Dr. Cipto Mangunkusumo Hospital, Jakarta, Indonesia, Republic of Indonesia)

AP-GU-02 The Accuracy and Threshold of Attenuation Value, Size, and Washout in Differentiating Benign and Malignant Lesions in Hyperattenuating Adrenal Nodules.

Hasna Afifah (Abdominal Imaging / Department of Radiology, University of Indonesia, Republic of Indonesia)

AP-GU-03 A Machine Learning-Based Model for Subtype Classification of Primary Aldosteronism Using Unilateral Adrenal Vein Sampling

Sen-Yu Liu (Department of Medical Imaging, National Taiwan University Hospital, Chinese Taipei)

AP-GU-04 Retroperitoneal Fibrosis; IgG4-related or not? That is the question. (Correlation between CT findings and pathologic results of image-guided biopsy)

Takashi Koyama (Diagnostic Radiology, Kurashiki Central Hospital, Japan)

Poster Session GU

Female reproductive system

AP-GU-05 Pelvis MRI during pregnancy

Kyeong Ah Kim (Department of Radiology, Korea University Guro Hospital, Republic of Korea)

AP-GU-06 Differences in Sexual Development

Anna Pick (Radiology, University College London Hospital (UCLH), United Kingdom of Great Britain and Northern Ireland/Radiology, Christchurch Hospital)

AP-GU-07 Case Report : A 58 Year Old Women with Lithopedion

Titik Yulastuti (Abdominal Imaging Consultant of Radiology Department, Kariadi Hospital, Semarang Indonesia, Republic of Indonesia)

AP-GU-08 MR Imaging for Ectopic Pregnancy

Sung Bin Park (Department of Radiology and Research Institute of Radiology, Asan Medical Center, Republic of Korea)

AP-GU-09 Gynaecological Emergencies With A Twist

Felicia Teo (Department of Radiology, Changi General Hospital, Republic of Singapore)

Poster Session GU

Kidney, ureter and bladder

AP-GU-12 Evaluating the use of Bosniak classification for renal cysts in contrast enhanced ultrasound

Nicole Kessa Wee (Department of Diagnostic Radiology, Tan Tock Seng Hospital, National Healthcare Group, Singapore, Republic of Singapore)

AP-GU-13 CT and MRI findings of small cell neuroendocrine carcinoma of the urinary bladder: comparison with urothelial carcinoma

Masaya Kawaguchi (Department of Radiology, Gifu University, Japan/Department of Radiology, Ogaki Municipal Hospital)

AP-GU-14 Effects of CT noise and region of interest size on the characterization of renal cyst

Yao-Ting Lee (Department of Biomedical Engineering, College of Medicine and College of Engineering, National Taiwan University, Taipei, Taiwan, Chinese Taipei/Department of Medical Imaging, National Taiwan University Hospital, National Taiwan University, Taipei, Taiwan)

AP-GU-15 Multimodality Evaluation of VACTERL Association: A Rare Case of Multisystem Congenital Anomalies

Alvin Jaurigue Logronio (Department of Medical Imaging and Therapeutic Radiology, National Kidney and Transplant Institute, Republic of the Philippines)

AP-GU-16 Differentiating Perinephric Masses: Radiological Features And Management Implications With Surgical And Histological Correlation

Yee Ting Lit (Department of Radiology, Princess Margaret Hospital, Hong Kong, People's Republic of China)

AP-GU-17 Prospective evaluation of the various US parameters for assessing renal transplantation rejection subtypes.

Byung Chul Kang (Department of Radiology, Yonsei University College of Medicine, Seoul, Republic of Korea)

AP-GU-18 Prognostic Value of Body Fat Composition on Survival in Asian Patients with Upper Tract Urothelial Carcinoma Undergoing Radical Nephroureterectomy

Cheng-Hung Liao (Department of Medical Imaging, National Taiwan University, Chinese Taipei)

AP-GU-19 D.O.P.P.L.E.R: A SYSTEMATIC APPROACH TO PERFORMING AND INTERPRETING RENAL DOPPLER ULTRASOUND FOR RESIDENT TRAINEES

Anthony Ferdinand Amoranto Co (Institute of Radiology, St. Luke's Medical Center - Global City, Republic of the Philippines)

AP-GU-20 Comprehensive Review: CT for Urolithiasis

Sung Bin Park (Department of Radiology and Research Institute of Radiology, Asan Medical Center, Republic of Korea)

AP-GU-21 Efficacy And Safety Of Selective Transarterial Embolization For Renal Angiomyolipoma Using Microspheres: A Single-Center Experience

Wei-Lun Kao (Department of Radiology, Taipei Veterans General Hospital, Chinese Taipei/School of Medicine, National Yang Ming Chiao Tung University)

AP-GU-22 Renal artery delineation using the contrast enhancement boost technique in dynamic contrast-enhanced renal CT: a preliminary study.

Naoya Ebisu (Department of Radiology, Kobe University School of Medicine, Japan)

AP-GU-23 Quantitative CT Analysis for Preoperative Detection of Perirenal Fat Invasion in Renal Cell Carcinoma: Beyond Conventional Imaging Features

Sang Youn Kim (Radiology, Seoul National University Hospital, Republic of Korea)

AP-GU-24 Renal Tuberculosis: A Pictorial Review Of Computed Tomography Findings In The National Kidney And Transplant Institute

June Danica Martin Dumago (Department of Medical Imaging and Therapeutic Radiology, National Kidney And Transplant Institute, Republic of the Philippines)

AP-GU-25 Modifying Sleeping Posture May Be An Effective Management Plan In Patients With Nutcracker Syndrome

Seung Hyup Kim (Radiology, SNU Healthy Prostate Urology Clinic, Republic of Korea/Radiology, Seoul National University Hospital/Radiology, K-Radiology Clinic and Seoul K Nephrology Clinic/Radiology, Ewha Womans University Mokdong Hospital)

- AP-GU-26 Early Detection of Bladder Cancer in MRI Using Deep Learning Segmentation and Rule-Based Classification: Pilot study**
 Ki Choon Sim (Genitourinary Section / Department of Radiology, Korea University Anam Hospital, Republic of Korea/Radiology, Korea University Advanced Medical Imaging Institute)
- AP-GU-27 Renal Arteriovenous Malformations: A Pictorial Review**
 You Jun Lee (Department of Diagnostic Imaging, National University Hospital, Singapore, Other)
- AP-GU-28 The performance of the node reporting and data system 1.0 (Node-RADS) in staging patients with renal cell carcinoma**
 Chunlei He (Department of Radiology, West China Hospital of Sichuan University, People's Republic of China)
- AP-GU-30 CT Imaging Differences in High Grade Serous Ovarian Cancer Based on HRD Mutation Status**
 Seii Kojo (Department of Radiology, Chiba University Hospital, Japan)

Poster Session GU

Prostate and Testis

- AP-GU-31 Evaluating the pertinent imaging parameters that may predict for the cribriform subtype of prostate adenocarcinoma**
 Nicole Kessa Wee (Department of Diagnostic Radiology, Tan Tock Seng Hospital, Republic of Singapore)
- AP-GU-33 Challenging Radiological Diagnosis: Solitary Fibrous Tumor of the Prostate—A Rare Diagnosis Masquerading as Prostate Malignancy**
 Shen Wen Huang (Department of Medical Imaging, Taipei Medical University Hospital, Taipei, Taiwan, Chinese Taipei)
- AP-GU-34 Comparison of MRI and CT Cancer Detection Rates in Prostate Cancer with Focus on Tumor Location and PI-RADS Category**
 Geeng-Jia Hu (Department of Medical Imaging, National Taiwan University Hospital, National Taiwan University College of Medicine, Taipei, Taiwan, Chinese Taipei)
- AP-GU-36 Combination of monoparametric MRI with the PAS in detecting clinically significant prostate cancer: comparison with biparametric and multiparametric MRI**
 Young Joon Lee (Radiology, Eunpyeong St. Mary's Hospital, The Catholic University of Korea, Republic of Korea)

AP-GU-37 CORRELATION OF PIRADS 3 WITH HISTOLOGICAL RESULT AFTER US MRI BIOPSY FUSION

Claudia Tamburello (Radiologia, Università Degli Studi Dell'Aquila, Other)

AP-GU-38 Granulomatous Prostatitis Masquerading as a PIRADS 5 Lesion

Al Patrick Cajandab Alajas (Institute of Radiology, St. Luke's Medical Center
- Global City, Republic of the Philippines)

AP-GU-39 Beyond the Ordinary: Exploring a Rare Variant of Prostate Cancer

Bryan P Paner (Institute of Radiology, St. Luke's Medical Center - Global City,
Republic of the Philippines)

AP-GU-40 Contrast Enhanced Ultrasound for Focal Testicular lesions: Experiences form a Single European Tertiary Centre

Dean Huang (Department of Clinical Radiology, King's College Hospital, London,
United Kingdom, United Kingdom of Great Britain and Northern
Ireland)

Poster Session GU

Female reproductive system

AP-GU-41 A Rare Case Of Pervaginal Leak Secondary To Peritoneal Dialysis Tip Capture by Fallopian Tube

Chu Hsien Lim (Diagnostic Radiology, Tan Tock Seng Hospital, Republic of
Singapore)

AP-GU-43 A Review On Uterine Sarcomas: Clinical Characteristics, Imaging Features, And Radiological Mimickers

Tricia Kuah (Department of Diagnostic Imaging, National University Hospital,
Republic of Singapore)

JSAR Poster Session 1 GI

Liver 1

Moderator: Masahiro Tanabe (Yamaguchi University Graduate School of Medicine)

JP-GI-01 A case of fetal hepatoblastoma

Atsushi Sano (Kyushu University Hospital/Department of Radiology, St. Mary's Hospital)

JP-GI-02 A Case of Metastatic Carcinomatous Cirrhosis Caused by Diffuse Hepatic Metastasis of Breast Cancer

Takahiro Komori (Department of Radiology, Kanazawa University Hospital)

JP-GI-03 A Case of β -catenin Activated Hepatocellular Adenoma with Concurrent Hepatocellular Carcinoma

Daichi Ito (Department of Radiology, Nagoya University Graduate School of Medicine)

JP-GI-04 A case of a rare primary neuroendocrine tumor of the liver

Yosuke Kawano (Department of Radiology, Yamaguchi University, Faculty of Medicine)

JSAR Poster Session 2 GI

Liver 2

Moderator: Akira Yamada (Shinshu University School of Medicine)

JP-GI-05 Xanthogranulomatous inflammation surrounding peribiliary cysts mimicking intrahepatic cholangiocarcinoma

Haruki Furutani (Department of Radiology, Yamaguchi University Graduate School of Medicine)

JP-GI-06 A case of liver metastasis of colorectal cancer inducing compensatory hypertrophy of contralateral lobe due to portal venous tumor thrombus

Kiyohito Yamamoto (Department of Diagnostic Radiology, Osaka Medical and Pharmaceutical University)

JP-GI-07 A case report of hepatic mucinous cystic neoplasm with hematoma

Nonoka Yamagata (Radiology, Kindai University Medical Hospital)

JP-GI-08 A Case of Portal Vein Leiomyosarcoma Diagnosed Preoperatively by CT-Guided Biopsy

Azumi Miyazawa (Department of Radiology, National Hospital Organization Tokyo Medical Center/Department of Radiology, Keio University School of Medicine)

JSAR Poster Session 3 GI

Gallbladder and Pancreas

Moderator: Tomoko Hyodo (Kindai University Faculty of Medicine)

JP-GI-09 A case of pancreatic tumor associated with Peutz-Jeghers syndrome (PJS)

Rei Ishikawa (Diagnostic Radiology and Nuclear Medicine, Gunma University Hospital)

JP-GI-10 A Case of Pancreatic Mucinous Cystadenoma with Spleen Compression and Perforation

Reo Higuchi (Department of Radiology, Juntendo University, Faculty of Medicine)

JP-GI-11 A Case of Pancreatic Undifferentiated Carcinoma with Osteoclast-like Giant Cells with Recurrence of Pancreatitis

Haruka Takeshita (Department of Diagnostic Radiology, Keio University)

JP-GI-12 “Bunch of Dried Grapes” Pattern: A Unique Presentation of Invasive Pancreatic Ductal Carcinoma

Mihoko Yamazaki (Department of Radiology, Saitama Sekishinkai Hospital)

JP-GI-13 A case of dedifferentiated solitary fibrous tumor of the gallbladder

Yoshihiro Konno (Department of Diagnostic Radiology, Tohoku University Hospital)

JP-GI-14 A Case of intracholecystic papillary neoplasm with distinct imaging findings

Takafumi Iyoda (Radiology, Hamamatsu University School of Medicine)

JSAR Poster Session 4 GI

Spleen, Retroperitoneum

Moderator: Kumi Ozaki (Hamamatsu University School of Medicine)

- JP-GI-15 A case of retroperitoneal pseudocyst with changes over time**
Akiko Narita (Department of Radiology, Aichi Medical University)
- JP-GI-16 A case of splenic angiosarcoma that progressed slowly and was difficult to distinguish from hemangioma.**
Shoichiro Seki (Department of Radiology, Yamanashi Prefectural Central Hospital)
- JP-GI-17 Multiple chronic splenic abscesses in a healthy individual; A case report**
Toshiya Takamura (Department of Radiology, Osaka Red Cross Hospital)
- JP-GI-18 A case of cystic angiomatosis with splenic and bone lesions mimicking malignant disease.**
Issei Takahashi (Department of Diagnostic Radiology and Nuclear Medicine, Gunma University)
- JP-GI-19 A case of enlarged intrahepatic accessory spleen struggling with differentiation from hepatic metastasis after operation of the pancreatic solid-pseudopapillary neoplasm.**
Masahiro Mori (Diagnostic Radiology, Kitasato University Hospital)

JSAR Poster Session 5 GI

Digestive Tract, Mesentery, Abdominal Cavity

Moderator: Akitoshi Inoue (Shiga University of Medical Science)

- JP-GI-20 A case of intestinal obstruction caused by Meckel diverticulum and mesodiverticular vascular band**
Soichiro Hase (Department of Endovascular Surgery of Kawasaki Aortic Center, Kawasaki Saiwai Hospital)
- JP-GI-21 The efficacy of neoadjuvant chemotherapy in the management of extragastric growth type carcinoma of the stomach with cyst formation.**
Toshio Inoue (Department of radiology, Sagami Hospital)
- JP-GI-22 A case of Glomus tumor in the stomach preoperatively diagnosed with radiological imaging**
Akihiro Ito (Radiology, Ehime Prefectural Central Hospital)

JP-GI-23 A Rare Case of Paraganglioma in the Ventral Aspect of the Pancreatic Head Initially Diagnosed as a Neuroendocrine Tumor
Kai Wakatsuki (Diagnostic Radiology, Kobe City Medical Center General Hospital)

JP-GI-24 A case of esophageal schwannoma
Motoki Tanaka (Radiology, Shiga University of Medical Science Hospital)

JP-GI-25 A case of monomorphic epitheliotropic intestinal T-cell lymphoma in the jejunum coexisting with bilateral adrenal pheochromocytomas
Tamaki Ichikawa (Department of Radiology, Tokai University School of Medicine)

JSAR Poster Session 6 GU

Kidney, Adrenal Gland, Retroperitoneum

Moderator: Atsushi Nakamoto (Osaka University Graduate School of Medicine)

JP-GU-01 A case of angiomyolipoma with epithelial cyst showing progressive enlargement over long-term follow-up
Noriyuki Yamato (Department of Radiology, Faculty of Medicine, Kagawa University)

JP-GU-02 A case of renal anastomosing hemangioma
Hideki Kagioka (Department of Radiology, Division of Diagnostic Radiology, Kawasaki Medical School Hospital)

JP-GU-03 Two cases of renal leiomyoma
Yuki Sato (Department of Radiology, Division of Diagnostic Radiology, Kawasaki Medical School/Department of Radiology, Division of Functional and Metabolic Imaging, Kawasaki Medical School)

JP-GU-04 A case of CIC reconstructed sarcoma of the kidney or retroperitoneum
Ryota Hagihara (Department of Radiology, Division of Radiology, Showa Medical University, Faculty of Medicine)

JP-GU-05 A Case of Two Simultaneous Anastomosing Hemangiomas in the Retroperitoneum
Toshinori Yasumura (Radiology, Kyoto Chubu Medical Center)

JP-GU-06 A Case of Hereditary Leiomyomatosis and Renal Cell Carcinoma Syndrome
Kentaro Tamura (Department of Radiology, Fujita Health University)

JSAR Poster Session 7 GU

Bladder, Prostate, Testis

Moderator: Mitsuru Takeuchi (Radiolonet Tokai)

- JP-GU-07 A case of Malakoplakia of the bladder with MRI findings**
Takahiro Yamamoto (Department of Radiology, Aichi Medical University Hospital)
- JP-GU-08 A case of testicular malakoplakia with markedly high signal intensity on fat-suppressed T1-weighted images**
Fumiko Yagi (Department of Diagnostic Radiology, Keio University School of Medicine)
- JP-GU-09 A case of mucinous subtype bladder adenocarcinoma**
Yoshisuke Kadoya (Radiology, Kanazawa Medical University)
- JP-GU-10 A case of prostatic stromal tumor of uncertain malignant potential**
Takuma Maruhisa (Department of Diagnostic Radiology, Kurashiki Central Hospital)
- JP-GU-11 A Case of Primary Extrarenal Nephroblastoma of the Bladder in a Young Adult**
Kaito Nonoyama (Department of Radiology, Nagoya University/Department of Diagnostic Radiology, Anjo Kosei Hospital)
- JP-GU-12 A case of synchronous small cell neuroendocrine carcinoma of the bladder and pancreas with difficulty in identifying the primary site.**
Yuka Nishino (Department of Radiology, Kanazawa Medical University)

JSAR Poster Session 8 GU

Uterus

Moderator: Satomi Kitai (Cancer Institute Hospital)

- JP-GU-13 Two cases of uterine sarcoma suspected to be derived from leiomyoma on MRI, but pathologically consisting entirely of sarcomatous component.**
Hiroki Matsutani (Department of Diagnostic Radiology, Osaka Medical and Pharmaceutical University)
- JP-GU-14 A case of uterine clear cell carcinoma arising from type 2 adenomyosis**
Satomi Moriwaki (Division of Radiology, Department of Multidisciplinary Internal Medicine, Faculty of Medicine, Tottori University)

JP-GU-15 A case of fat-containing high grade endometrial stromal sarcoma
Hiroshi Nobusawa (Department of Diagnostic Radiology, Ota Ikegami Hospital)

JP-GU-16 Placental chorioangioma showing a giant cystic mass: report of a case
Koichi Ito (Department of Radiology, Japanese Red Cross Medical Center)

JP-GU-17 Two cases of gastric-type adenocarcinoma of the uterine cervix suggested by T2-weighted imaging findings of lobular endocervical glandular hyperplasia
Takahito Niiyama (Department of Radiology, University of Toyama)

JSAR Poster Session 9 GU

Uterus, Over Fallopian Tube 1

Moderator: Yuko Iraha (University of the Ryukyus Hospital)

JP-GU-18 A case of intravenous leiomyomatosis misdiagnosed as polypoid endometriosis
Eri Orihara (Department of Radiology, Japanese Red Cross Ashikaga Hospital)

JP-GU-19 Intramyometrial Uterine Adenosarcoma with Adenomyosis, Coexisting with Endometrial Cancer: A Case Report
Eriko Tanaka (Department of Radiology, Kawasaki Saiwai Hospital)

JP-GU-20 A case of ovarian solid pseudopapillary tumor
Takuro Horikoshi (Department of Radiology, Chiba University Hospital)

JP-GU-21 A Case of Malignant Brenner Tumor of the Ovary
Nana Osaki (Department of Radiology, Japan Red Cross Ashikaga Hospital)

JP-GU-22 A case of ovarian yolk sac tumor in a postmenopausal woman.
Jiro Munechika (Department of Radiology, Showa Medical University, School of Medicine)

JSAR Poster Session 10 GU

Uterus, Over Fallopian Tube 2

Moderator: Ayumi Ohya (Shinshu University, Faculty of Medicine)

JP-GU-23 A case of multiple foreign body granulomas, increased in size after a long postoperative period

Aya Kobayashi (Department of Radiology, Ehime University Hospital)

JP-GU-24 Chondrosarcoma in the ovary

Nozomi Satani (Radiology, Tohoku Medical and Pharmaceutical University)

JP-GU-25 Apocrine adenocarcinoma arising from mature cystic teratoma of ovary: A case report

Yuya Wakita (Department of Radiology, Higashiosaka City Medical Center)

JP-GU-26 A case of ovarian microcystic stromal tumor

Mayumi Takeuchi (Department of Radiology, Tokushima University)

JP-GU-27 A case of carcinosarcoma and concurrent STIC of right fallopian tube

Noriko Tanio (Radiology, St.lukes International Hospital)

JP-GU-28 Uterine Perivascular Epithelioid Cell Tumor (PEComa) with Significant Pelvic Lymph Node Metastasis

Katsuhiko Taira (Radiology, Nara Prefecture General Medical Center)