Program

The 5th Asian Congress of Abdominal Radiology (ACAR2015)

Joint Meeting
The 29th Annual Meeting of Japanese Society of Abdominal Radiology (JSAR)

June 19 (Fri) – 21 (Sun), 2015
Venue : Act City Hamamatsu, Congress Center & Concert Hall
Dear Colleagues and Friends,

It is an honor and a pleasure for me to invite you to attend the upcoming 5th Asian Congress of Abdominal Radiology, ACAR 2015, that will take place in Hamamatsu, Japan, from June 19 - 21, 2015. The ACAR is Biennial Meeting of the Asian Society of Abdominal Radiology (ASAR), and has a short but successful history starting in Miyazaki, Japan, in 2007. The high quality of the educational and scientific content and the expertise of the speakers and moderators have been the clues for the success.

I would like to put a phrase “No Boundary in Medicine” representing this ACAR 2015 for two reasons. The first is the establishment of ASAR-ESGAR-ESUR-SAR union. ASAR had the collaboration agreement with SAR (Society of Abdominal Radiology) in 2012, and the 4th ACAR in Kaohsiung had an honorary guest speaker from SAR in 2013. It was so fortunate that ASAR had the collaboration agreement with ESGAR (European Society of Abdominal and Gastrointestinal Radiology) in 2013, and with ESUR (European Society of Urogenital Radiology) in 2014 as well. We are quite lucky to get an opportunity to have seven Honorary Invited speakers from SAR, ESGAR and ESUR as well as nine distinguished invited speakers from outside Asia in this ACAR 2015. From inside Asia, we have 17 excellent invited speakers in Radiology fields. The world class lecture sessions given by these distinguished lecturers will provide you the most exciting advanced knowledge of abdominal radiology.

The second reason is that we Radiologists respect Pathology. We invited three distinguished pathologists from outside and inside Asia to give us the most advanced knowledge of pathology and or molecular pathology. In addition to this, annual meeting of JSAR, the co-jointed meeting, has scientific sessions consist of case reports with strict image-pathologic correlation joined by pathologic experts. As President of JSAR, I recommend you to join the JSAR sessions as well. You can feel there is no boundary between radiology and pathology. I am sure you will enjoy it. The collaboration with JSAR will guarantee a broad and generous exchange of ideas, experiences and knowledge between speakers and participants.

I should remind you that the ASAR Executive Council members and ACAR Program Committee members have designed a new educational program, “Educational Seminar”, for young abdominal radiologists in Asia. We start with imaging of liver and kidney this year, and hopefully will continue focusing on each abdominal organ every year. We have 12 lecturers for this educational seminar from all over Asia. This may be the third “No Boundary” in Asia. I would like to add that the young investigators travel award is established in this ACAR 2015, which will be for who submitted excellent abstract(s) for scientific papers or posters.

I invite you to be part of the most complete and up-to-date meeting on abdominal radiology in 2015. I promise all of you that the scientific program will provide you with the most advanced knowledge and the cutting edge in abdominal radiology.

The meeting venue will be City of Hamamatsu, Japan, which has a privileged position on central pacific coast. In northeast there is Mt. Fuji which is the highest mountain throughout Japan and the symbol of Japan. You can recognize this beautiful mountain in the poster of ACAR 2015.

On behalf of the Organizing Committee, I promise you to prepare a memorable meeting for you all and I hope to have the pleasure of welcoming you to Hamamatsu, Japan.

Hiromu Mori, M.D.
Congress President, the 5th Asian Congress of Abdominal Radiology (ACAR)
President, Japanese Society of Abdominal Radiology (JSAR)
Dear Colleagues,

It is a great honor and a pleasure for me, as the 5th President of Asian Society of Abdominal Radiology (ASAR), to welcome all of you to the 5th Asian Congress of Abdominal Radiology (ACAR 2015) in the beautiful city of Hamamatsu.

The ACAR is a biennial congress of ASAR, which now in its 8th year has grown from strength to strength. With a strong academic program that caters for all specialties involved in abdominal imaging, ACAR has become the conference to attend attracting delegates from the whole Asian region. This year the organizing committee led by Prof. Hiromu Mori continues with our efforts to promote excellence in abdominal radiology. The program of ACAR 2015 focuses on advanced knowledge and technology in diagnosis and intervention of abdominal diseases.

The Organizing Committee of ACAR 2015 is working extremely hard to invite many outstanding experts in the field of abdominal imaging to provide a three-day program specifically designed to cater to the needs of abdominal radiologists and residents. The team aims to put together a truly exciting program not only for abdominal imaging professionals, but also for young radiologists and radiological residents. With a fantastic program and prominent faculty, this year’s Congress will be enjoyable for one and all. Over the years we have set up a platform for the Asian abdominal radiology professionals to exchange their experience through ACAR activities. We continue to believe that with knowledge comes empowerment, with communication comes inspiration. I would like to thank all esteemed professionals and faculty who so generously share their time, expertise, and knowledge with all of us at this important event. My especial gratitude goes to Prof. Hiromu Mori and Prof. Yasuo Takehara, and the organizing committee. I would also like to thank you for attending, and I look forward to meeting each and every one of you over the three days and I sincerely hope your experience in Hamamatsu is a pleasant and enjoyable one.

Yi-Hong Chou, M.D.
President, Asian Society of Abdominal Radiology (ASAR)
Welcome Message

From the meeting president of JSAR 2015

I am pleased and honored to host the 29th annual meeting of JSAR (JSAR 2015) in Hamamatsu.

JSAR has achieved a huge success in promoting post-graduate radiological education and trainings dedicated to abdominal imaging in Japan. The presented paper is fully discussed by both expert radiologists and pathologists so that the qualities of radiological-pathological correlations are warranted, which highlights the vital portion of this meeting. The scientific content of the meeting will provide up-to-date information in several abdominal topics in an integrated multimodality perspective.

It is also my pleasure that Hamamatsu can host ACAR 2015 at the same period of time with presidency of Dr. Hiromu Mori. The conjoined meetings will offer more than 40 lecture sessions and approximately 100 scientific presentations including posters. Besides an attractive scientific content and learning of integrated knowledge and cutting edge techniques, we hope that all participants will take this opportunity to get acquainted with many colleagues and friends from Asia.

Hamamatsu is a city of creative manufacturing. People in this area traditionally embrace the spirit of challenge, which has cultivated the creative culture that produced many innovators. Some of the world’s leading companies producing automobiles, motorcycles, musical instruments, and textiles as well as high-tech companies are located here. Hamamatsu is also a popular tourist destination that offers a variety of places of interests particularly in the vicinities of Lake Hamana. Please do not miss broiled eel one of the most beloved cuisine in Japan.

I look forward to seeing all of you in Hamamatsu.

Yasuo Takehara, MD, DMSc
ACAR 2015 Organizing Committee

Executive Committee

Hiromu Mori, Oita, Japan
Takehiko Gokan, Tokyo, Japan
Manabu Minami, Tsukuba, Japan
Takamichi Murakami, Osaka, Japan
Kazuro Sugimura, Kobe, Japan
Yasuo Takehara, Hamamatsu, Japan
Shunro Matsumoto, Oita, Japan
Yasunari Yamada, Oita, Japan

Organizing Committee

Noriko Aida, Yokohama, Japan
Masaaki Akahane, Tokyo, Japan
Kazuo Awai, Hiroshima, Japan
Yasunari Fujinaga, Matsumoto, Japan
Yoshitomo Fukukura, Kagoshima, Japan
Akira Furukawa, Tokyo, Japan
Toshifumi Gabata, Kanazawa, Japan
Kenji Ibukuro, Tokyo, Japan
Gen Inuma, Tokyo, Japan
Yutaka Imai, Isehara, Japan
Izumi Imaoka, Osaka, Japan
Hiroyuki Irie, Saga, Japan
Katsuyoshi Ito, Okayama, Japan
Masahiro Jinzaki, Tokyo, Japan
Ikuo Joja, Okayama, Japan
Masumi Kadoya, Matsumoto, Japan
Yasushi Kaji, Tochigi, Japan
Susumu Kanazawa, Okayama, Japan
Masayuki Kanematsu, Gifu, Japan
Kimihiko Kichikawa, Nara, Japan
Ryohei Kuwatsuru, Tokyo, Japan
Osamu Matsui, Kanazawa, Japan
Kenji Matsuzaki, Tokushima, Japan
Yasuo Nakajima, Kawasaki, Japan
Yoshifumi Narumi, Osaka, Japan
Kazuyuki Ohgi, Tokyo, Japan
Kuni Ohtomo, Tokyo, Japan
Yoshitaka Okada, Saitama, Japan
Koji Takahashi
Satoru Takahashi
Yumiko Oishi Tanaka
Kaori Togashi
Masakatsu Tsurusaki
Kazuhiko Ueda
Yasuyuki Yamashita
Kengo Yoshimitsu

Asahikawa, Japan
Kobe, Japan
Tsukuba, Japan
Kyoto, Japan
Osaka, Japan
Matsumoto, Japan
Kumamoto, Japan
Fukuoka, Japan

ASAR Executive Committee

President:
President-elect:
Vice President:
Secretary:
Treasurer:
Immediate Past President:
Chair of Education Committee:
Chair of Membership Committee:
Chair of By-Law Committee:
Website and Newsletter Editor:
Fellows:

Yi-Hong Chou
Hiromu Mori
Seung Hyup Kim
Cheng Zhou
Manabu Minami
Byung Ihn Choi
Takamichi Murakami
Chang-Hong Liang
Gin-Chung Liu
Jae Young Byun
Takehiko Gokan
Myeong Jin Kim
Bin Song
Jeong Min Lee
Kazuro Sugimura

Taipei, Chinese Taipei
Oita, Japan
Seoul, Korea
Beijing, China
Tsukuba, Japan
Seoul, Korea
Osaka, Japan
Guangzhou, China
Kaohsiung, Chinese Taipei
Seoul, Korea
Tokyo, Japan
Seoul, Korea
Chengdu, China
Seoul, Korea
Kobe, Japan
Honorary Fellows

Michel P. Claudon  
*Nancy/France*

Professor Michel Claudon conducted his medical career at the University of Nancy, France, and has been serving successively as chairperson of the Pediatric Radiology Department (2000-2012) and the General Radiology Department since 2012. Since 2005, he has been a member of the Research Unit "Adaptative diagnostic and interventional Imaging", labeled by the French National Research Institute.

Professor Michel Claudon served as President of the World Federation of Ultrasound in Medicine and Biology (WFUMB) (2008-10), President of the French Academic College of Radiology (2009-12), President of the European Society of Radiology (ESUR)(2012-14), and is now serving as Chair of the Ultrasound WG of the European Society of Radiology.

His fields of interest mainly include diagnostic genito-urinary radiology and pediatric radiology, technical advances in ultrasound (contrast-enhanced ultrasound, volume imaging). He published 144 peer reviewed Articles, contributed to 15 chapters of books and presented 125 invited conferences in international meetings.

Professor Michel Claudon has been received as Honorary Fellow of the AIUM (American Institute of Ultrasound in Medicine) in 2009, of the KSUM (Korean Society of Ultrasound) in 2012, and of the ACR (American College of Radiology) in 2014.

Professor Michel Claudon contributed to build the relationship between ESUR and ASAR by accepting and signing the contract of the collaboration agreement between ESUR and ASAR when he was serving as President of ESUR on 2013.

According to the above achievement and contribution, Dr. Michel Claudon was named Honorary Fellow by ASAR.

Luis Marti-Bonmati  
*Valencia/Spain*

After the postgraduate training in Radiology, Professor Marti-Bonmati obtained the Thesis of Graduation in Medicine and Surgery (Ph.D.) with the Extraordinary Premium of Thesis (1991). He is now Director of the Medical Imaging Department at La Fe University and Polytechnic Hospital, Valencia, since 2010, and also Chief of the Radiology Department at Hospital Quirón in Valencia, since 1997.

His special areas of interest are imaging biomarkers and image processing, imaging biobanks, abdominal imaging, advanced clinical applications of MRI, and clinical management in radiology.

He has been President of the European Society of Magnetic Resonance in Medicine and Biology (ESMRMB, Fellow), of the Spanish Society of Radiology (SERAM, Gold Medal), the Spanish Society of Abdominal Radiology (SEDIAG) and the European Society of Gastrointestinal and Abdominal Radiology (ESGAR, Fellow). He is also Fellow of the International Cancer Imaging Society (ICIS) and Director of the Association for the Development and Investigation of MR (ADIRM); a non-profit institution developed to impulse the relationships between universities and the MR phenomenon.

He is the Director of the Research Group on Biomedical Imaging (GIBI/230) within La Fe Health Research Center, an institution belonging to the Spanish Research Network at the Ministry of Science and Technology. The group focuses on preclinical animal imaging experiments. He has co-founding an SME (Quantitative Imaging Biomarkers in Medicine, QUIBIM), an innovative company specially dedicated to medical image processing, extraction and measurement of imaging biomarkers for the clinical routine, research projects or clinical trials and medical imaging workflows.

Professor Marti-Bonmati has been serving as Associate Editor of European Radiology (Magnetic Resonance) and Radiology (Computer Applications).

Professor Luis Marti-Bonmati contributed to build the relationship between ESGAR and ASAR by accepting and signing the contract of the collaboration agreement between ESGAR and ASAR on 2014 as ESGAR President.

According to the above achievement and contribution, Dr. Luis Marti-Bonmati was named honorary Fellow by ASAR.
Yves YM Menu

Paris/France

Professor Yves MENU had started his career as Resident in Neurosurgery, Endocrinology, Radiology, Paris University and Assistance Publique Hôpitaux de Paris in 1977. He was board-certified in 1981 as Radiologist, and was promoted as Professor of Radiology at Beaujon Hospital, Clichy in 1989. Since 1990, he has been serving as Professor and Chairperson of Department of Radiology at Bichat Hospital, Paris and Paris VII University (3 years), Beaujon Hospital, Clichy and Paris XI University (10 years), and current Saint Antoine Hospital, Paris and Pierre & Marie Curie University (Paris VI) (7 years).

Scientific interests relate to Gastrointestinal & Abdominal Radiology, Oncologic Imaging, Chest Radiology, Emergency Radiology, Musculoskeletal Radiology. He published numerous publications including 191 refereed original articles in English, 290 educational articles in French and in English, and 1 book and 19 book chapters. He has been a guest speaker of 350 invited lectureships in Europe and overseas.

He has been serving as reviewer for RADIOLOGY with awards of “RADIOLOGY editor’s recognition award for reviewing with distinction” at 2010. He was awarded as Honorary Member of Radiological Society of North America (RSNA), Tunisian Society of Radiology, Romanian Society of Radiology, and Swiss Society of Radiology. He was awarded as Gold Medalist of the European Society of Radiology (ESR). He was appointed as the associate editor of Body Computed Tomography of RADIOLOGY in 2012 and the associate editor of European Radiology in 2015.

Professor Yves MENU has served as President of European Congress of Radiology (ECR) 2011, Scientific Director of European Board of Radiology (EBR) since 2013, President of European Society of Gastrointestinal and Abdominal Radiology (ESGAR) during 2009-2011, Congress President of ESGAR in 2015.

Professor Yves MENU contributed to build the relationship between ESGAR and ASAR by accepting the proposal from JSAR about replacement the JSAR Honorary Lectureship (1998-2008) by ASAR Honorary Lectureship (since 2009) in ESGAR annual meeting.

According to the above achievement and contribution, Dr. Yves Menu was named honorary Fellow by ASAR.
Gold Medalists

Jae Hoon Lim  
Seoul/Korea

Dr. Jae Hoon Lim is a gastrointestinal radiologist who is specialized on hepatobiliary radiology. He has been served in university hospitals for 35 years as a clinician, educationist and researcher.

He started his career at Kyunghee University Hospital in 1980 and served for the hospital for 13 years. In 1994, he moved to Samsung Medical Center, Sungkyunkwan University Medical School and served for the hospital for 19 years. Now, he is working for Myongji Hospital which is another small teaching hospital.

He is interested in radiology of the liver, biliary tract and pancreas. He is particularly interested in radiology of biliary neoplasms. He proposed a new morphologic classification of cholangiocarcinoma based on pathologic-radiologic correlations. He published a book entitled, “Biliary Tract Neoplasms ; Radiologic-Pathologic Correlations”. With an insightful vision regarding a new emerging biliary neoplastic disease, he steered an era of biliary intraductal papillary neoplasm of the bile ducts, which is newly recognized by WHO Classification of Neoplasms in 2010.

He published more than 160 papers in SCI journals. Subjects are about hepatocellular carcinoma, cholangiocarcinoma, oriental cholangiohepatitis, hepatobiliary ultrasound, and pancreatic cystic neoplasms. Some of his papers about cholangiocarcinoma and intraductal papillary neoplasms of the bile ducts are frequently cited by many radiologists, pathologists, gastroenterologists and abdominal surgeons. He first described ultrasound and CT findings of visceral larva migrans, a parasitic liver disease which is caused by larval infection of Toxocara Canis, a paratenic human infection of dog ascaris. Without knowing that, before he first described the disease, many papers were published as hepatic eosinophil infiltration. He also published many papers regarding hepatobiliary parasitic disease.

He was serving in many Korean radiologic societies such as Korean Radiological Society, Korean Society of Medical Ultrasound, Korean Society of Picture Archiving and Communications system, as a member of executive cabinets as well as chief of the committees and societies. He has been serving as a peer review of several domestic journals and international journals such as Radiology, American Journal of Roentgenology, as well as European Radiology. He was a Corresponding Fellow of European Society of Gastrointestinal and Abdominal Radiology.

He served as the ASAR President during 2007-2009 leading ASAR Executive Council Members and putting his efforts to establish the basis of ASAR and ACAR.

According to the above achievement and contribution, Dr. Jae Hoon Lim was named Gold Medalist by ASAR.

Qiyong Guo  
Shenyang/China

Professor Qiyong Guo, born in 1958, had graduated from China Medical University in 1983 and had worked as Radiologist in Shengjing hospital from 1983 to 1988. He went to Japan for advanced study in 1988 and studied under the supervision of Professor UCHIDA HIDEO in Nara Medical University. After 5 years’ learning, he obtained MD degree and was back to China in 1993 and continued working in Shengjing hospital and has been serving as professor and Chairman of Radiology Department till now. His current titles are Vice President of China Medical University, President of Shengjing Hospital of China Medical University, Dean of China Medical University Faculty of Radiology, Chairperson of Department of Radiology at Shengjing Hospital of China Medical University

He is currently serving as the President of Chinese Association of Radiologist, Chairman of Medical Imaging of China Hospital Association. He is also the Executive member of AOSR. Professor Guo was ex-president of China Society of Radiology and ASAR. He had received Honorary membership award of Russian Society of Radiology in 2009 and Honorary membership award of German Society of Radiology in 2013, as well as he has been invited to be the Honorary membership of ECR2016.

Professor Guo published more than 150 specialized papers. He has fostered over 100 graduated students and PhD doctors. He is the chief editor of “Journal of China Clinical Medical Imaging”, the chief editor of “Contemporary Hospital Management”. He is also in charge of more than 10 projects of all levels academic research including National Natural Science funds. He is the chief editor for 3 specialized textbooks, such as "Interventional Radiology". And he is also the chief editor for several specialized monography, for example "Practical Radiology".

Research interests relate to abdominal imaging, especially of Liver and Biliary. He also is interventional radiologist and is particularly interested in non-vascular interventional radiology and Tumor diagnosis and treatment.

He served as the ASAR President during 2009-2011 leading ASAR Executive Council Members and putting his efforts to establish the basis of ASAR and ACAR.

According to the above achievement and contribution, Dr. Qiyong Guo was named Gold Medalist by ASAR.
Invited Speakers

Opening Lecture
Roger Adrian Frost
Salisbury/UK

Lecture Session 1
[ACAR-GU]
Deborah A. Baumgarten
Atlanta/USA
Bin Song
Chengdu/China

Lecture Session 2
[JSAR-GI]
Hiroyuki Konno
Hamamatsu/Japan

Lecture Session 3
[ACAR-GI]
Celso Matos
Brussels/Belgium
Hiromu Mori
Oita/Japan

Lecture Session 4
[ACAR&JSAR-Biliary Pathology]
Yasuni Nakanuma
Shizuoka/Japan
Lecture Session 5
[ACAR-GI]
Luis Marti-Bonmati
Valencia/Spain
Ran-Chou Chen
Taipei/Taiwan

Lecture Session 6
[ACAR-GI]
Myeong-Jin Kim
Seoul/Korea
Osamu Matsui
Kanazawa/Japan

Lecture Session 7
[ACAR-GU]
Kaori Togashi
Kyoto/Japan
Koon-Kwan Ng
Keelung/Taiwan

Lecture Session 8
[ACAR-GU]
Min Hoan Moon
Seoul/Korea
Satoru Takahashi
Kobe/Japan

Lecture Session 9
[ACAR-Emergency Intervention]
Yasuo Nakajima
Kawasaki/Japan
Thomas Helmberger
Munich/Germany

Lecture Session 10
[ACAR-Emergency Intervention]
Yves YM Menu
Paris/France
Uei Pua
Singapore/Singapore
Lecture Session 11
[ACAR-Hepatobiliary Pathology]

Yoh Zen
Kobe/Japan

Mina Komuta
Brussels/Belgium

Luncheon Symposium 1
[GU]
Harriet C. Thoeny
Bern/Switzerland

Akira Kawashima
Rochester/USA

Luncheon Symposium 2
[GI Imaging from Mayo Clinic]
Amy K. Hara
Scottsdale/USA

C. Daniel Johnson
Scottsdale/USA

Luncheon Symposium 3
[GI]
Alec J. Megibow
New York/USA

Jeong Min Lee
Seoul/Korea

Luncheon Symposium 4
[GU]
Michel P. Claudon
Nancy/France

Jeon Yeon Cho
Seoul/Korea
Luncheon Symposium 5  
[GI]

Andrea Laghi  
Rome/Italy

Jen-I Hwang  
Taichung/Taiwan

Shunsuke Nosaka  
Tokyo/Japan

Teatime Lecture  
Session 1  
[ACAR-GU]
Henrik S Thomsen  
Copenhagen/Denmark

Cheng Zhou  
Beijing/China

Teatime Lecture  
Session 2  
[ACAR-GI]

Teatime Lecture  
Session 3  
[ACAR-GI]
Vincent Vandecaveye  
Leuven/Belgium

Junko Takahama  
Kashiwara/Japan

John R Mernagh  
Hamilton/Canada

Luncheon Symposium 6  
[Pediatric Imaging]
Educational Seminar 1
Tsukasa Saida
Tsukuba/Japan

Educational Seminar 2
Cher Heng Tan
Singapore/Singapore

Educational Seminar 3
Shenghong Ju
Nanjing/China

Educational Seminar 4
Kazuhiko Ueda
Matsumoto/Japan

Educational Seminar 5
Yi-You Chiou
Taipei/Taiwan

Educational Seminar 6
Chang Hee Lee
Seoul/Korea

Educational Seminar 7
Thaworn Dendumrongsup
Songkhla/Thailand

Educational Seminar 8
Romantiezer Sahat Matondang
Jakarta/Indonesia

Educational Seminar 9
Hak Jong Lee
Seongnam-si/Korea

Educational Seminar 10
Danny CHO
Kowloon/HongKong

Educational Seminar 11
Li-Jen Wang
Taoyuan/Taiwan

Educational Seminar 12
Rikiya Yamashita
Kyoto/Japan

Educational Seminar Comments for Quiz Cases
Manabu Minami
Tsukuba/Japan
### Congress Information

<table>
<thead>
<tr>
<th><strong>Congress Title</strong></th>
<th>The 5th Asian Congress of Abdominal Radiology (ACAR2015)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Date</strong></td>
<td>June 19(Fri) ~ 21(Sun), 2015</td>
</tr>
<tr>
<td><strong>Venue</strong></td>
<td>Act City Hamamatsu, Congress Center &amp; Concert Hall</td>
</tr>
<tr>
<td></td>
<td>111-1 Itaya-machi, Naka-ku, Hamamatsu-city, Shizuoka, 430-7790 JAPAN</td>
</tr>
<tr>
<td><strong>Official Langue</strong></td>
<td>English</td>
</tr>
<tr>
<td><strong>Hosted by</strong></td>
<td>Asian Society of Abdominal Radiology (ASAR)</td>
</tr>
<tr>
<td></td>
<td>Japanese Society of Abdominal Radiology (JSAR)</td>
</tr>
<tr>
<td><strong>Joint Meeting</strong></td>
<td>The 29th Annual Meeting of Japanese Society of Abdominal Radiology (JSAR)</td>
</tr>
</tbody>
</table>

**[Scientific Secretariat]**

Department of Radiology, Oita University Faculty of Medicine  
Idaigaoka, Hasama-machi, Yufu City, Oita, 879-5593 Japan  
Tel: +81-97-586-5932 Fax: +81-97-586-0025  
E-mail: acar2015@oita-u.ac.jp

**[Conference Secretariat]**

Convention Linkage, Inc.  
11F, PIAS TOWER, 3-19-3 Toyosaki, Kita-ku, Osaka, 531-0072 Japan  
Tel: +81-6-6377-2188 Fax: +81-6-6377-2075  
E-mail: acar2015@c-linkage.co.jp

**[Venue Information]**

- **Name Badge**  
  Each participant will receive a name badge at the registration desk. The badge should be worn at all times to enter meeting rooms.

- **Luncheon Symposium**  
  Boxed lunch will be served at each luncheon symposium on a first-come-first-served basis. It is not a ticket system.

- **Message Board**  
  Message board is located near the registration desk. Please check the information on the board periodically. It is available for posting messages for congress participants.

- **No-Smoking Policy**  
  Smoking is not allowed in the congress venue.
Mobile Phone
Please turn off or set to silent mode for all cell phones and other electronic devices before entering meeting room.

Internet Corner
The internet is available at Break Corner of Room C and D(Poster/Exhibition).

Electricity
The electrical current is 100 volts AC and 60 cycles in western Japan including Hamamatsu.

Registration

Registration Desk
Location: Lobby of Concert Hall, B1F of Act City Hamamatsu
Opening Hours: 7:30~18:00, Friday, June 19
7:30~18:00, Saturday, June 20
7:30~13:00, Sunday, June 21

Registration Fee

<table>
<thead>
<tr>
<th>Category</th>
<th>On-site</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physician (JSAR members*)</td>
<td>JPY20,000.-</td>
</tr>
<tr>
<td></td>
<td>(JPY12,000.-)</td>
</tr>
<tr>
<td>Trainee/Non-physician</td>
<td>JPY10,000.-</td>
</tr>
<tr>
<td>Accompanying Person</td>
<td>JPY5,000.-</td>
</tr>
</tbody>
</table>

(JSAR members*) : This is applicable for JSAR members who are good standing for JSAR annual due (JPY 8,000).

The following are included in the registration fee.
- Access to all Scientific Sessions
- Access to the Exhibition Site
- Program and Abstract
- Congress Bag
- Coffee Breaks
- Luncheon Symposums

Congress Reception
JPY5,000.-

*Congress Reception is optional, pre-registration required
If the number of pre-registration doesn't reach the capacity, on-site registration is available.

Date: 19:00-, Friday, June 19
Venue: Mein Schloss
five-minute walk from the congress venue (see page 28)
Scientific Program Overview

Opening Lecturer

Roger Adrian Frost, Salisbury/UK

Honorary Lecturers

Luis Marti-Bonmati, Valencia/Spain
Celso Matos, Brussels/Belgium
Yves YM Menu, Paris/France
Michel P. Claudon, Nancy/France
Harriet C. Thoeny, Bern/Switzerland
Deborah A. Baumgarten, Atlanta/USA
Alec J. Megibow, New York/USA

Scientific Programs Highlights

- 11 Lecture sessions
- 4 Teatime Lecture Sessions
- 1 Image Interpretation Session
- Scientific Exhibition
- 6 Luncheon Symposia
- 8 Scientific Sessions
- 12 Educational Seminars

Scientific Exhibition

Date: June 19 (Fri) 10:30 ~ June 21 (Sun) 12:00
Place: Room C and Room D
* There is no verbal presentation of ACAR 2015 posters.

Image Interpretation Session

Date: June 20 (Sat.) 17:30 ~ 18:40
Place: Room A

Moderators:
Yasushi Kaji, Tochigi/Japan
Myeong Jin Kim, Seoul/Korea

Panelists:
Nguyen Dai Hung Linh, Tokyo/Japan
Lee Chau Hung, Singapore/Singapore
Gusti Ayu Indirawati, Surabaya/Indonesia
Kwok Chun Wong, Hong Kong

JSAR International Session

JSAR provides a unique oral session style in which we invite pathological experts as a commentator. Each presenter delivers a speech for 5 minutes and the pathological expert is supposed to give a one-minute comment followed by 3-minute open discussion. The official language of International Session is English.
### Luncheon Symposium

<table>
<thead>
<tr>
<th>Date</th>
<th>Luncheon</th>
<th>Lecturers</th>
<th>Place</th>
</tr>
</thead>
<tbody>
<tr>
<td>June 19 (Fri.)</td>
<td>Luncheon Symposium 1</td>
<td>Harriet C. Thoeny, Bern/Switzerland Akira Kawashima, Rochester/USA</td>
<td>Room A</td>
</tr>
<tr>
<td></td>
<td>Luncheon Symposium 2</td>
<td>Amy K. Hara, Scottsdale/USA C. Daniel Johnson, Scottsdale/USA</td>
<td>Room B</td>
</tr>
<tr>
<td>June 20 (Sat.)</td>
<td>Luncheon Symposium 3</td>
<td>Alec J. Megibow, New York/USA Jeong Min Lee, Seoul/Korea</td>
<td>Room A</td>
</tr>
<tr>
<td></td>
<td>Luncheon Symposium 4</td>
<td>Michel P. Claudon, Nancy/France Jeong Yeon Cho, Seoul/Korea</td>
<td>Room B</td>
</tr>
<tr>
<td>June 21 (Sun.)</td>
<td>Luncheon Symposium 5</td>
<td>Andrea Laghi, Rome/Italy Jeong-I Hwang, Taichung/Taiwan</td>
<td>Room A</td>
</tr>
<tr>
<td></td>
<td>Luncheon Symposium 6</td>
<td>Shunsuke Nosaka, Tokyo/Japan John R Mernagh, Hamilton/Canada</td>
<td>Room B</td>
</tr>
</tbody>
</table>

### Educational Seminar

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Educational</th>
<th>Place</th>
</tr>
</thead>
<tbody>
<tr>
<td>June 19 (Fri.)</td>
<td>8:20~8:50</td>
<td>Educational Seminar 1</td>
<td>Room A</td>
</tr>
<tr>
<td>June 20 (Sat.)</td>
<td>8:00~9:00</td>
<td>Educational Seminar 2, 3</td>
<td>Room B</td>
</tr>
<tr>
<td>June 21 (Sun.)</td>
<td>7:40~8:40</td>
<td>Educational Seminar 4, 5</td>
<td>Room B</td>
</tr>
<tr>
<td></td>
<td>8:50~9:50</td>
<td>Educational Seminar 6, 7</td>
<td>Room B</td>
</tr>
<tr>
<td></td>
<td>10:00~12:00</td>
<td>Educational Seminar 8, 9, 10, 11</td>
<td>Room B</td>
</tr>
<tr>
<td></td>
<td>13:40~14:40</td>
<td>Educational Seminar 12 Comments for Quiz Cases</td>
<td>Room B</td>
</tr>
</tbody>
</table>

### Session Codes

<table>
<thead>
<tr>
<th>Session</th>
<th>Session Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opening Lecture</td>
<td>OL</td>
</tr>
<tr>
<td>Lecture Session</td>
<td>L</td>
</tr>
<tr>
<td>Teatime Lecture Session</td>
<td>TS</td>
</tr>
<tr>
<td>Scientific Session (ACAR-GU)</td>
<td>AO-GU</td>
</tr>
<tr>
<td>Scientific Session (ACAR-GI)</td>
<td>AO-GI</td>
</tr>
<tr>
<td>Scientific Session (ACAR–Emergency/Intervention)</td>
<td>AO-EI</td>
</tr>
<tr>
<td>Scientific Session (JSAR-GI)</td>
<td>JO-GI</td>
</tr>
<tr>
<td>Scientific Session (JSAR-GU)</td>
<td>JO-GU</td>
</tr>
<tr>
<td>Luncheon Symposium</td>
<td>LS</td>
</tr>
<tr>
<td>Educational Seminar</td>
<td>ES</td>
</tr>
</tbody>
</table>
Official Programs

**Opening Ceremony**
Welcome Speech
ASAR Gold Medal Award
Friday, June 19, 10:30～11:15
Room A

**Yuji Itai Memorial Lecture Session**
Saturday, June 20, 14:05～15:10
Room A

**Closing Remarks & Award Announcement**
Sunday, June 21, 14:50～15:10
Room A

Young Investigators Award (YIA)
Twenty presenters will be selected and each winner will be presented a prize of JPY50,000.

Best Scientific Poster Award
Best posters will be awarded ACAR 2015 Best Scientific Poster Award and each winner will be presented a certificate and a prize.
- Magna Cum Laude : 2 winners GU(1) / GI(1) prize JPY150,000.-
- Cum Laude : 4 winners GU(2) / GI(2) prize JPY 50,000.-
- Certificate of Merit : 4 winners GU(2) / GI(2) prize JPY 30,000.-

Social Program

Congress Reception  June 19(Fri.) 19:00～
*Pre-registration required

---

**Business Meetings**

**ASAR Executive Council Committee Meeting**
Thursday, June 18, 16:00～17:00
Chelsea, Okura Act City Hotel Hamamatsu

**ASAR General Assembly**
Friday, June 19, 18:10～18:40
Room A

**JSAR General Assembly**
Saturday, June 20, 7:50～8:20
Anteroom
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 Papers: 8-minute presentation + 2-minute discussion

- **PC Preview**
  Please check your presentation data at PC Preview Center 30 minutes prior to the start of your session.
  Location: Entrance Lobby on the 1st floor of Congress Center, Act City Hamamatsu
  Opening Hours:
  - 7:30~18:00, Friday, June 19
  - 7:30~18:00, Saturday, June 20
  - 7:30~13:00, Sunday, June 21

[For Presenters using Removable Media]
- Presentation data can only be accepted on CD-R or USB flash memory.
- Please follow the instructions of the reception staff to copy and display your data.
- The computers provided will be equipped with the followings:
  - OS: Windows 7
  - Projector’s Resolution: XGA (1024 × 768)
  *If you prepared the presentation data on a Macintosh, you are kindly requested to bring your own computer.
- OS-standard fonts are recommended.
- Please notify the reception staff in advance if you will be using motion pictures in your presentation. wmv files are recommended for motion pictures.
- Please note that you cannot use PowerPoint’s ‘Presenter View’ function.

[For Presenters using Your Own PC]
- Please follow the instructions of the reception staff to confirm the operation using the check monitor.
- D-sub15-pin connector is needed to connect to the projector.
  Any other connectors such as HDMI or Mini DisplayPort cannot be accepted.
  If your PC doesn’t provide D-sub15-pin, please bring your own adapter for your PC as well as power cables.
- The resolution of projector is XGA (1024 × 768). Please ensure that your PC is configured to display XGA resolution, as the edges of slides larger than this size may be cut off.
Please notify the reception staff in advance if you will be using motion pictures in your presentation. wmv files are recommended for motion pictures.

- We would recommend that you bring a backup data with you.
- Please disable screensaver, power-saving feature or hot corner on your PC.
- Please note that you cannot use PowerPoint’s “Presenter View” function.

### For Poster Presenters

- **Poster Size**

There are two types of poster panels as below. Please make the poster after checking your panel size.

<table>
<thead>
<tr>
<th>Panel Type A (Room C)</th>
<th>Panel Type B (Room D)</th>
</tr>
</thead>
<tbody>
<tr>
<td>AP-GU-1 ~ 42</td>
<td>AP-GI-1 ~ 62</td>
</tr>
<tr>
<td>AP-EM/IVR-1 ~ 20</td>
<td>JP-GU-001 ~ 015</td>
</tr>
<tr>
<td>JP-GU-001 ~ 015</td>
<td>JP-GI-001 ~ 040</td>
</tr>
</tbody>
</table>

*Please include the presentation title, authors’ name and affiliations at the top of the poster.
*Poster number will be prepared by the secretariat.

- **Putting on & Removal of Poster**

  - Putting on: 8:00~11:00, Friday, June 19
  - Removal: 12:00~14:00, Sunday, June 21

  **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.
# Program at a Glance

**Jun 19, 2015 (Friday)**

<table>
<thead>
<tr>
<th>Time</th>
<th>Room A: Concert Hall (B1F)</th>
<th>Room B: Conference Room 41 (4F)</th>
<th>Room C: Conference Room 43, 44 (4F)</th>
<th>Room D: Conference Room 31 (3F)</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Educational Seminar-1</td>
<td>Scientific Session 6</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td>Scientific Session 1</td>
<td>Lecture Session 2</td>
<td></td>
<td>Putting on Posters</td>
</tr>
<tr>
<td></td>
<td>JSAR-GU</td>
<td>JSAR-GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:00</td>
<td>Scientific Session 2</td>
<td>Scientific Session 7</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR-GU</td>
<td>ACAR-GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:00</td>
<td>Opening Ceremony</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:00</td>
<td>Luncheon Symposium 1</td>
<td>Luncheon Symposium 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>GU</td>
<td>GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:00</td>
<td>Scientific Session 3</td>
<td>Scientific Session 8</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>JSAR-GU</td>
<td>JSAR-GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14:00</td>
<td>Lecture Session 1</td>
<td>Lecture Session 3</td>
<td></td>
<td>Poster Exhibition</td>
</tr>
<tr>
<td></td>
<td>ACAR–GU</td>
<td>ACAR–GI</td>
<td></td>
<td>Poster Exhibition</td>
</tr>
<tr>
<td>15:00</td>
<td>Tea time Lecture Session 1</td>
<td>Tea time Lecture Session 2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR-Pediatric GU</td>
<td>ACAR–GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16:00</td>
<td>Scientific Session 4</td>
<td>Scientific Session 9</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR-GU</td>
<td>ACAR-GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>17:00</td>
<td>Scientific Session 5</td>
<td>Scientific Session 10</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>JSAR-GU</td>
<td>JSAR-GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>18:00</td>
<td>General Assembly</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>19:00</td>
<td>Congress Reception at Mein</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Schloss</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**19:00 ~ 21:00**

*Congress Reception at Mein Schloss*

---

- **Breakfast**:  🍳
- **Lunch box**: 🍽
- **Presented by Japanese**: 日

All sessions are presented by English except Japanese.
## Jun 20, 2015 (Saturday)

<table>
<thead>
<tr>
<th>Time</th>
<th>Room A</th>
<th>Room B</th>
<th>Room C</th>
<th>Room D</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td></td>
<td>Educational Seminar-2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td>Scientific Session 11 JSAR-GI</td>
<td>Educational Seminar-3 Inter</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:00</td>
<td>Scientific Session 12 ACAR-GI</td>
<td>Scientific Session 15 JSAR-GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Lecture Session 4 ACAR&amp;JSAR-Biliary Pathology</td>
<td>Scientific Session 16 ACAR-GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:00</td>
<td>Lecture Session 5 ACAR–GI</td>
<td>Lecture Session 7 ACAR–GI</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:00</td>
<td>Luncheon Symposium 3 GI</td>
<td>Luncheon Symposium 4 GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:00</td>
<td>JSAR Uchida Award Session</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14:00</td>
<td>JSAR Gold Medal Award</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15:00</td>
<td>Lecture Session 6 ACAR-GI</td>
<td>Lecture Session 8 ACAR-GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16:00</td>
<td>Teatime Lecture Session 3 ACAR–GI</td>
<td>Teatime Lecture Session 4 ACAR-GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>17:00</td>
<td>Scientific Session 13 JSAR-GI</td>
<td>Scientific Session 17 JSAR-GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>18:00</td>
<td>Scientific Session 14 ACAR-GI</td>
<td>Scientific Session 18 ACAR-GU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>19:00</td>
<td>Image Interpretation Session</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>20:00</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

All sessions are presented by English except as noted.
<table>
<thead>
<tr>
<th>Time</th>
<th>Room A</th>
<th>Room B</th>
<th>Room C</th>
<th>Room D</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Scientific Session 19</td>
<td>Educational Seminar-4</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR–Emergency/Intervention</td>
<td>Educational Seminar-5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9:00</td>
<td>Lecture Session 9</td>
<td>Educational Seminar-6</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR–Emergency/Intervention</td>
<td>Educational Seminar-7</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:00</td>
<td>Lecture Session 10</td>
<td>Educational Seminar-8</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR–Emergency/Intervention</td>
<td>Educational Seminar-9</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:00</td>
<td>Lecture Session 11</td>
<td>Educational Seminar-10</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR-Hepatobiliary Pathology</td>
<td>Educational Seminar-11</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:00</td>
<td>Luncheon Symposium 5</td>
<td>Luncheon Symposium 6</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>GI</td>
<td>Pediatric Imaging</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13:00</td>
<td>Scientific Session 20</td>
<td>Educational Seminar-12</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ACAR-GI</td>
<td>Educational Seminar</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Comments for Quiz Cases</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15:00</td>
<td>Closing Remarks/Award announcement</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14:00</td>
<td>Lunch box</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>15:00</td>
<td>Breakfast</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Lunch box</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Access

From Tokyo (Narita International Airport)

- **Narita International Airport**
  - **Airport Limousine**
    - 75-125 minutes
    - 95 minutes by HIKARI
    - Hamamatsu

- **Narita International Airport**
  - **JR Narita Express**
    - 60 minutes
    - 89 minutes by HIKARI
    - Hamamatsu

- **Narita International Airport**
  - **Airport Limousine**
    - 60-155 minutes
    - 82 minutes by HIKARI
    - Hamamatsu

- **Narita International Airport**
  - **JR Narita Express**
    - 68 minutes
    - 82 minutes by HIKARI
    - Hamamatsu

*Act City Hamamatsu*
- Approx. 3 hours
- Approx. 2.5 hours
= From Tokyo (Haneda International Airport) =

- **Haneda International Airport**
  - Airport Limousine to Tokyo: 40-45 minutes
  - Bullet Train (TOKAI DO SHINKANSEN) to Hamamatsu: 89 minutes by HIKARI
  - Transit: 5 minutes
  - **Act City Hamamatsu**: Approx. 2.5 hours

- **Haneda International Airport**
  - Airport Limousine to Shinagawa: 25-80 minutes
  - Bullet Train (TOKAI DO SHINKANSEN) to Hamamatsu: 82 minutes by HIKARI
  - Transit: 5 minutes
  - **Act City Hamamatsu**: Approx. 2 hours

- **Haneda International Airport**
  - Keikyu Express to Shinagawa: 15-22 minutes
  - Bullet Train (TOKAI DO SHINKANSEN) to Hamamatsu: 82 minutes by HIKARI
  - Transit: 5 minutes
  - **Act City Hamamatsu**: Approx. 2 hours

- **Haneda International Airport**
  - Monorail to Hamamatsu (not Hamamatsu Station): 15-20 minutes
  - JR Local Line to Hamamatsu: 90 minutes by HIKARI
  - Bullet Train (TOKAI DO SHINKANSEN) to Hamamatsu: 80 minutes by HIKARI
  - **Act City Hamamatsu**: Approx. 2 hours

= From Nagoya =

- **Chubu Centrair International Airport**
  - Airport Limousine to Hamamatsu: 130-155 minutes
  - **Act City Hamamatsu**: Approx. 2.5 hours

- **Chubu Centrair International Airport**
  - Meitetsu μ-sky Limited Express to Nagoya: 33-42 minutes
  - Bullet Train (TOKAI DO SHINKANSEN) to Hamamatsu: 29 minutes by HIKARI
  - Transit: 5 minutes
  - **Act City Hamamatsu**: Approx. 1.5 hours

= From Osaka =

- **Kansai International Airport**
  - JR Limited Express HARUKA to Shin-Osaka: 51-52 minutes
  - Bullet Train (TOKAI DO SHINKANSEN) to Hamamatsu: 83 minutes by HIKARI
  - Transit: 5 minutes
  - **Act City Hamamatsu**: Approx. 2.5 hours
Around Hamamatsu Station

Whether you are coming by local line or bullet train, please get off at the JR Hamamatsu Station. The venue is a 5-10 minutes walk from the JR Hamamatsu Station.

Accommodation

<table>
<thead>
<tr>
<th>Class</th>
<th>Hotel</th>
<th>Room Rate (per person / per night)</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Deluxe</td>
<td>Okura Act City Hotel Hamamatsu</td>
<td>JPY 13,500</td>
<td>64 m</td>
</tr>
<tr>
<td></td>
<td>Hotel Crown Palais Hamamatsu</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Daisa Roynet Hotel Hamamatsu</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Grand Hotel Hamamatsu</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Standard</td>
<td>Toyoko-Inn Hamamatsu-eki Kita-guchi</td>
<td>JPY 9,300-JPY 10,030</td>
<td>193-1,300 m</td>
</tr>
<tr>
<td></td>
<td>Court Hotel Hamamatsu</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Hotel Route-Inn Hamamatsu-eki Higashi</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Hotel Meijiya</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>APA Hotel Hamamatsueki-Minami</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Richmond Hotel Hamamatsu</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Economy</td>
<td>Hotel Ascent Plaza Hamamatsu</td>
<td>JPY 6,500-JPY 8,940</td>
<td>298-900 m</td>
</tr>
<tr>
<td></td>
<td>The Gen's Hotel</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kurateke Inn Central Hamamatsu</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Hamamatsu Station Hotel</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
*From JR Hamamatsu Station
Take North Exit, go to the 1st basement floor (B1F)
in the escalator or on the stairs, and proceed the right direction from there.
You’ll find the entrance of Act City Hamamatsu soon.
Program

*Names of up to three authors are provided in the program. Affiliation is main author’s.
Friday, June 19, 2015

8:20–8:50
Educational Seminar 1
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

US development & artifacts
Tsukasa Saida
University of Tsukuba Hospital, Tsukuba, Japan

9:00–9:40
Scientific Session 1  [JSAR-GU] Kidney/Retroperitoneum
Moderator: Masahiro Jinzaki
Keio University School of Medicine, Tokyo, Japan
Commentator: Toyonori Tsuzuki
Japanese Red Cross Nagoya Daini Hospital, Nagoya, Japan

|JO-GU-001| A case report of primary renal carcinoid tumor
Takanori Inui, Osamu Sato, Satiko Koshino, et al.
Japanese Red Cross Kyoto Daiichi Hospital, Kyoto, Japan

|JO-GU-002| Mucinous tubular and spindle cell carcinoma of the kidney
Takayuki Sanomura, Katsuya Mitamura, Kenichi Tanaka, et al.
Faculty of Medicine, Kagawa University, Kagawa, Japan

|JO-GU-003| A case of sclerosing variant of perivascular epithelioid cell tumor in the perirenal space
Miho Yamakawa, Mitsuru Matsuki, Isao Numoto, et al.
Kinki University, Faculty of Medicine, Osaka, Japan

|JO-GU-004| A case of juxtaglomerular cell tumor in an elderly female
Ryo Miyazawa, Minobu Kamo, Gensuke Akaike, et al.
St Luke’s International Hospital, Tokyo, Japan

|JO-GU-005| A case of solitary fibrous tumor from the left renal hilum
Noriaki Matsuura, Takahiro Sueoka, Hiromi Miyoshi, et al.
National Hospital Organization Kure Medical Center, Hiroshima, Japan
Friday, June 19, 2015

9:40-10:20

Scientific Session 2  [ACAR-GU]  Kidney, Ureter, etc.

Moderators: Henrik S Thomsen  
University of Copenhagen, Faculty of Health and Medical Sciences, Copenhagen, Denmark
Akira Kawashima  
Mayo Clinic, Rochester, USA

|AO-GU-1| Single-phase dual-energy CT with virtual non-contrast CT for detecting urothelial tumor and urinary stone  
Park Byungkwan  
Samsung Medical Center, Sungkyunkwan University School, Seoul, Korea

|AO-GU-2| The effectiveness of diffusion-weighted MR images in the staging of preoperative T categorization in renal pelvic carcinoma  
Hiroshi Mori, Takeshi Yoshizako, Mitsunari Maruyama, et al.  
Shimane University, Faculty of Medicine, Matsue, Japan

|AO-GU-3| CT features of adult renal cell carcinoma associated with xp11.2 translocation/TFE3 gene fusions: Comparison with clear cell renal cell carcinoma  
Jian He, Weidong Gan, Bin Zhu  
Nanjing Drum Tower Hospital, Nanjing, China

|AO-GU-4| MR imaging features of renal epithelioid angiomyolipoma  
Xinying Cong, Yan Chen  
Cancer Hospital Chinese Academy of Medical Sciences, Beijing, China

10:30-11:40

Opening Ceremony

Moderators: Hiromu Mori  
Oita University Faculty of Medicine, Oita, Japan
Yasu Takehara  
Hamamatsu University Hospital, Hamamatsu, Japan

|OL-1| History and future of the ESGAR  
Roger Adrian Frost  
Salisbury NHS Foundation Trust (Emeritus), Salisbury, United Kingdom
Friday, June 19, 2015

Room A

12:00–13:00
Luncheon Symposium 1 GU

Moderators: Takehiko Gokan
Showa University, Faculty of Medicine, Tokyo, Japan
Koon-Kwan Ng
Chang-Gung Memorial Hospital, Keelung, Taiwan

sponsored by Toshiba Medical Systems Corporation

[LS1-1] Functional MRI to improve pelvic lymph node staging [ESUR Honorary Lecture]
Harriet C. Thoeny
University Hospital, Inselspital, Bern, Switzerland

[LS1-2] Imaging evaluation of urethral and peri-urethral lesions in adults
Akira Kawashima
Mayo Clinic, Rochester, USA

13:20–13:50
Scientific Session 3 [JSAR-GU] Retroperitoneum

Moderator: Yasushi Kaji
Dokkyo Medical University, School of Medicine, Tochigi, Japan

Commentator: Toyonori Tsuzuki
Japanese Red Cross Nagoya Daini Hospital, Nagoya, Japan

[JO-GU-006] A case of adrenal cortical carcinoma mimicking hepatic adrenal rest tumor
Ryosuke Taiji, Nagaaki Marugami, Junko Takahama, et al.
Nara Medical University, Nara, Japan

[JO-GU-007] Presacral extraskeletal ewing sarcoma
Takayuki Yamada, Tazawa Yoko, Kumano Reiko, et al.
St. Marianna University School of Medicine, Yokohama City Seibu Hospital, Kawasaki, Japan

[JO-GU-008] Tubulocystic carcinoma in the left kidney with lymph node metastasis: Case report
Yoko Maeda, Yukiko Honda, Makoto Iida, et al.
Hiroshima University, Faculty of Medicine, Hiroshima, Japan
Friday, June 19, 2015

14:00-15:00
Lecture Session 1  ACAR-GU

Moderators:  Yasuyuki Yamashita
            Kumamoto University Hospital, Kumamoto, Japan
            Yi-You Chiou
            Taipei Veterans General Hospital, Taipei, Taiwan

[L1-1]  An approach to retroperitoneal masses [SAR Honorary Lecture]
Deborah A. Baumgarten
Emory University, Atlanta, USA

[L1-2]  Radiological anatomy of retroperitoneal space and relevant clinical implications
Bin Song
West China Hospital, Sichuan University, Chengdu, Sichuan Province, China

15:10-15:35
Teatime Lecture Session 1  ACAR-GU

Moderator:  Ryohei Kuwatsuru
            Faculty of Medicine, Juntendo University, Tokyo, Japan
            sponsored by Eisai Co., Ltd.

[TS1-1]  NSF (Nephrogenic Systemic Fibrosis) - Still relevant?
Henrik S Thomsen
University of Copenhagen, Faculty of Health and Medical Sciences, Copenhagen, Denmark

15:40-16:30
Scientific Session 4  【ACAR-GU】 Retroperitoneum, CT (radiation dose reduction), etc.

Moderators:  Seung Hyup Kim
            Seoul National University Hospital, Seoul, Korea
            Kazuo Awai
            Hiroshima University, Hiroshima, Japan

[A0-GU-5]  Fat detection of adrenal lesions using 3-point dixon MR imaging:
            Comparison with dual echo chemical shift MR imaging
            Tomohiro Namimoto, Masataka Nakagawa, Hideaki Yuki, et al.
            Kumamoto University, Kumamoto, Japan

[A0-GU-6]  Cranio-caudal length of retroperitoneal lymph node at clinical stage I
testicular germ cell tumor vs its relapse risk
            Jongchul Kim
            Chungnam National University Hospital, Daejeon, Korea
AO-GU-7  Reduction of radiation dose and scan time using the split-bolus protocol for MDCT urography
Yee Tak Alta Lai, Ming Hei Lai, Kai Pong Vincent Fung, et al.
Pamela Youde Nethersole Eastern Hospital, Hong Kong, China

AO-GU-8  Low-iodine-load and low-tube-voltage CT angiography of the kidney by using bolus tracking with saline flushing
Nobuyuki Kawai, Satoshi Goshima, Hiroshi Kondo, et al.
Gifu University Hospital, Gifu, Japan

AO-GU-9  Can CT replace IVU for urinary tract disease? Should the CT radiation dose be a real concern?
Ferdinand S. K. Chu, Martin Law, Sherry Ng, et al.
Queen Mary Hospital, Pokfulam, Hong Kong, China

16:40–17:20  Japanese Session
Scientific Session 5  [JSAR-GU]  Genitourinary/Retroperitoneum

Moderator: Go Nakai
Osaka Medical College, Osaka, Japan

Commentator: Toyonori Tsuzuki
Japanese Red Cross Nagoya Daini Hospital, Nagoya, Japan

JO-GU-009  A case of malignant lymphoma arising from seminal vesicle region
Hiroshi Nobusawa, Hiroyasu Takase, Riki Okeda, et al.
Kawasaki Saiwai Hospital, Kawasaki, Japan

JO-GU-010  A case of inflammatory myofibroblastic tumor of the bladder
Ken Yamaguchi, Takahiko Nakazono, Kazuma Udo, et al.
Saga University, Faculty of Medicine, Saga, Japan

JO-GU-011  A case of primary retroperitoneal mucinous cystadenocarcinoma
Naoko Nishio, Shigeaki Umeoka, Ayako Ono, et al.
Osaka Red Cross Hospital, Osaka, Japan

JO-GU-012  A case of IgG4 related disease mimicking progressive ovarian cancer with peritoneal carcinomatosis
Hirotsgu Nakai, Hisato Kobayashi, Masahiro Inagaki, et al.
Otsu Red Cross Hospital, Otsu, Japan

JO-GU-013  Retroperitoneal liposarcoma with rapid change of CT findings
Yuko Suenaga, Satoru Takahashi, Yoshiko Ueno, et al.
Kobe University, Graduate School of Medicine, Kobe, Japan
**8:20-9:00**  
**Japanese Session**  
**Scientific Session 6  [JSAR-GI]  Gastrointestinal/Peritoneum/Mesenterium**

**Moderator:** Ken Sugimoto  
*Hamamatsu University School of Medicine, Hamamatsu, Japan*

**Commentator:** Tomio Arai  
*Tokyo Metropolitan Institute of Gerontology, Tokyo, Japan*

---

**[JO-GI-001]** A case of enteropathy-associated T-cell lymphoma with recurrent intestinal hemorrhage  
Hiroaki Takahashi, Katsuhiro Nasu, Takahiro Konishi, et al.  
*University of Tsukuba Hospital, Tokyo, Japan*

---

**[JO-GI-002]** A case of peritonitis carcinomatosa which occurred rapidly after the operation of malignant melanoma  
Yusaku Moribata, Aki Kido, Yasuhisa Kurata, et al.  
*Kyoto University Graduate School of Medicine, Kyoto, Japan*

---

**[JO-GI-003]** Neurofibromatosis of the appendix in a patient with neurofibromatosis type1  
Mari Katagiri, Hirotaka Akita, Shunsuke Matsumoto, et al.  
*Keio University School of Medicine, Tokyo, Japan*

---

**[JO-GI-004]** A case of glomus tumor of the stomach  
Yoko Sonoyama, Koji Kodama, Shinji Ando, et al.  
*Shimane Prefectural Central Hospital, Izumo, Japan*

---

**[JO-GI-005]** Rhabdomyosarcoma of the ampulla of vater  
Takeshi Wada, Minobu Kamo, Yuto Shimamura, et al.  
*St Luke's International Hospital, Tokyo, Japan*

---

**9:00-9:30**  
**Lecture Session 2  JSAR-GI**

**Moderator:** Yasuo Takehara  
*Hamamatsu University Hospital, Hamamatsu, Japan*

*sponsored by Bayer Yakuhin, Ltd.*

---

**[L2-1]** Cutting edge imaging technologies that gastrointestinal surgeon to rely on  
Hiroyuki Konno  
*Hamamatsu University School of Medicine, Hamamatsu, Japan*
Friday, June 19, 2015

9:40-10:20
Scientific Session 7  [ACAR-GI]  Crohn’s disease, Coroectal lesions, etc.

Moderators: Jen-I Hwang  
Taichung Veterans General Hospital, Taichung, Taiwan  
Akira Furukawa  
Tokyo Metropolitan University, Tokyo, Japan

[AO-GI-1]  The impact of MRE and video capsule endoscopy (VCE) on the classification of disease in patients with Crohn’s disease (CD)  
Michal M Amitai, Tomer Greener, Eyal Klang, et al.  
Chaim Sheba Medical Center, Ramat-Gan, Israel

Xuehua Li, Xiaosong Jiang, Canhui Sun, et al.  
The First Affiliated Hospital of Sun Yat-Sen University, Guangzhou, China

[AO-GI-3]  Invasion depth in colorectal carcinoma: Correlation between in vivo and ex vivo MRI findings and pathological findings  
Akitoshi Inoue, Shinichi Ohta, Norihisa Nitta, et al.  
Shiga University of Medical Science, Otsu, Japan

[AO-GI-4]  Morphology and Invasiveness: How CT colonography can help to identify which lesions need treatment soonest  
Mototaka Miyake, Gen Iinuma, Yasuaki Arai  
National Cancer Center Hospital, Tokyo, Japan

12:00-13:00
Luncheon Symposium 2  GI Imaging from Mayo Clinic

Moderators: Yutaka Imai  
Tokai University School of Medicine, Isehara, Japan  
Yi-Hong Chou  
Taipei Veterans General Hospital, Taipei, Taiwan

sponsored by Eisai Co., Ltd.

[LS2-1]  CT enterography for obscure GI bleeding and small bowel tumors  
Amy K. Hara  
Mayo Clinic, Scottsdale, AZ, USA

[LS2-2]  CT colonography: State of the art  
C. Daniel Johnson  
Mayo Clinic, Scottsdale, AZ, USA
Friday, June 19, 2015

13:20–13:50
Scientific Session 8  [JSAR-GI]  Spleen, gastrointestinal and peritoneum
Moderator: Yukihsa Saida
Tokyo Medical and Dental University, Tokyo, Japan
Commentator: Tomio Arai
Tokyo Metropolitan Institute of Gerontology, Tokyo, Japan

|JO-GI-006| A case of a large splenic mass presenting as gamma-gandy body without portal hypertension
Mami Hamaoka, Hitoshi Abo, Kimiho Kusabiraki, et al.
Toyama Prefectural Central Hospital, Toyama, Japan

|JO-GI-007| Two cases of diffuse esophageal leiomyomatosis
Hiroyuki Morisaka, Shintaro Ichikawa, Katsuhiro Sano, et al.
University of Yamanashi, Yamanashi, Japan

|JO-GI-008| A case of pseudomyxoma peritonei: Visualization of the septations by diffusion weighted images with lower b-values
Yuki Himoto, Aki Kido, Koji Fujimoto, et al.
Kyoto University Hospital, Kyoto, Japan

14:00–15:00
Lecture Session 3  ACAR-GI
Moderators: Toshifumi Gabata
Kanazawa University Graduate School of Medical Science, Kanazawa, Japan
Won Jae Lee
Samsung Medical Center, Seoul, Korea
sponsored by Toshiba Medical Systems Corporation

|L3-1| Diffusion-weighted imaging of the pancreas [ESGAR Honorary Lecture]
Celso Matos
Université Libre de Bruxelles, Brussels, Belgium

|L3-2| Imaging and management of IPMN of the pancreas based on its molecular pathology
Hiromu Mori
Oita University Faculty of Medicine, Oita, Japan

15:10–15:35
Teatime Lecture Session 2  ACAR-GI
Moderator: Hiroyuki Irie
Faculty of Medicine, Saga University, Saga, Japan

|TS2-1| Imaging Manifestations of IgG4-related Diseases
Cheng Zhou
Beijing Hospital, MH, 5th Hospital, Beijing University, Beijing, China
**Friday, June 19, 2015**

**Room B**

### 15:40–16:30

**Scientific Session 9**  **[ACAR-GI]**  **Pancreas, IgG4, Splenosis, etc.**

**Moderators:** Cheol Min Park  
*Korea University Guro Hospital, Seoul, Korea*  
Yoshihiko Fukukura  
*Kagoshima University, Kagoshima, Japan*

| **AO-GI-5** | **Findings in pancreatic MR imaging associated with pancreatic fibrosis and glucose intolerance**  
Yoshifumi Noda, Satoshi Goshima, Haruo Watanabe, et al.  
*Gifu University Hospital, Gifu, Japan* |
| **AO-GI-6** | **Radio-pathological correlations and clinical outcomes of the pancreatic ductal carcinoma with capsule-like rim**  
Ryo Takaji, Shunro Matsumoto, Yasunari Yamada, et al.  
*Oita University Faculty of Medicine, Oita, Japan* |
| **AO-GI-7** | **ADC and DCE-MRI in pancreatic cancer: Characteristics and correlation with histopathologic parameters**  
Wanling Ma, Na Li, Yi Huan, et al.  
*Xijing Hospital, Fourth Military Medical University, Xi’an, China* |
| **AO-GI-8** | **Rare and atypical manifestations of abdominal lesions associated with IgG4-related disease: CT and MRI findings**  
Liang Liang, Mengsu Zeng  
*Zhongshan Hospital Fudan University, Shanghai, China* |
| **AO-GI-9** | **An alternative imaging procedure to scintigraphy in diagnosis of splenosis in patients with post-traumatic splenectomy: Diffusion weighted imaging**  
Muzaffer Saglam, Ferhat Cuce, Hasan Saygin, et al.  
*GATA Haydarpasa Training Hospitl, Istanbul, Turkey* |

### 16:40–17:20  **Japanese Session**

**Scientific Session 10**  **[JSAR-GI]**  **Liver 1**

**Moderator:** Kazuhiko Ueda  
*Shinshu University, Faculty of Medicine, Matsumoto, Japan*  
**Commentator:** Yoh Zen  
*Kobe University School of Medicine, Kobe, Japan*

| **JO-GI-009** | **A case of CRP positive hepatocellular nodule**  
Jun Woo, Hiroki Haradome, Yusuke Toda, et al.  
*Nihon University Itabashi Hospital, Tokyo, Japan* |
| **JO-GI-010** | **A case of adenomatoid tumour of the liver**  
*Osaka University Graduate school of medicine, Osaka, Japan* |
A case of well-differentiated carcinoma suspected to arise within hepatocellular adenoma
Masafumi Toguchi, Mitsuru Matsuki, Tomoko Hyodo, et al.
Kinki University, Faculty of Medicine, Osaka, Japan

A case of multiple intrahepatic metastases of HCC with gadoxetic-acid uptake which could not detect on CT and MRI
Akira Imaizumi, Katsuhiro Sano, Hiroyuki Morisaka, et al.
University of Yamanashi, Kofu, Japan

An adult case of undifferentiated embryonal sarcoma of the liver
Tomonori Matsuura, Ryo Tamura, Masahiro Kitami, et al.
Tohoku University, Sendai, Japan
Saturday, June 20, 2015

8:20-9:10  JSAR International Session by English

Scientific Session 11  [JSAR-GI]  Hepatobiliary and pancreas

Moderators:  Yoshitaka Okada  
Saitama Medical University International Medical Center, Saitama, Japan  
Vincent Vandecaveye  
University Hospitals Leuven, Leuven, Belgium

Commentator:  Yoh Zen  
Kobe University School of Medicine, Kobe, Japan

|JO-GI-014| Liver metastases with portal vein tumor thrombus originating from testicular tumor: A case report  
Hiromitsu Onishi, Masatoshi Hori, Atsushi Nakamoto, et al.  
Osaka University Graduate School of Medicine, Osaka, Japan

|JO-GI-015| A case of gallbladder hemorrhage probably due to pseudoaneurysm rupture  
Hitoshi Abo, Hiroshi Demachi, Kimiho Kusabiraki, et al.  
Toyama Prefectural Central Hospital, Toyama, Japan

|JO-GI-016| Gallbladder metastasis from renal cell carcinoma: A case report with review of the literatures  
Issei Ueda, Takatoshi Aoki, Hodaka Oki, et al.  
University of Occupational and Environmental Health School of Medicine, Kitakyushu, Japan

|JO-GI-017| A case of intraductal papillary–mucinous carcinoma (IPMC) with tumor thrombus in the portal venous system  
Maki Kiyonaga, Shunro Matsumoto, Yasunari Yamada, et al.  
Oita University Faculty of Medicine, Oita, Japan

|JO-GI-018| Liver metastases with peritumoral steatosis in non-functioning neuroendocrine tumor of the pancreas: A case report  
Sapporo City General Hospital, Sapporo, Japan

9:10-9:50

Scientific Session 12  [ACAR-GI]  Hepatobiliary diseases, etc.

Moderators:  Celso Matos  
Université Libre de Bruxelles, Brussels, Belgium  
Yasunari Fujinaga  
Shinshu University Hospital, Matsumoto, Japan

|AO-GI-10| Common bile duct wall thickening in acute hepatitis a on ultrasonography and correlation with hepatic biomarkers  
Chul Soon Choi, Eunjoo Yun, Sang Hoon Bae, et al.  
Kangdong Sacred Heart Hospital, Hallym University, Seoul, Korea

|AO-GI-11| withdrawn
|AO-GI-12| The clinical value of blood oxygen level-dependent MRI to evaluate the early response of malignant liver tumors to TACE
Xian-Zheng Tan, Bing Wu
Hu’nan Provincial People’s Hospital, Changsha, China

|AO-GI-13| Predicting treatment response with cone-beam computed tomography during with drug-eluting bead chemoembolization
Benjamin H Ge, Charles N Weber, Micah Watts
Hospital of the University of Pennsylvania, Philadelphia, PA, USA

10:00-10:30
Lecture Session 4  ACAR&JSAR-Biliary Pathology
Moderator: Yasuo Takehara
Hamamatsu University Hospital, Hamamatsu, Japan

10:40-11:40
Lecture Session 5  ACAR-GI
Moderators: Masumi Kadoya
Shinshu University School of Medicine, Matsumoto, Japan
Jeong Sik Yu
Yonsei University Gangnam Severance Hospital, Seoul, Korea

L5-T Biomarkers in abdominal MR imaging [ESGAR Honorary Lecture]
Luis Marti-Bonmati
Hospital Universitario y Politécnico La Fe, Valencia, Spain

L5-2 Current imaging diagnosis of HCC in Taiwan
Ran-Chou Chen
National Yang-Ming University; Taipei City Hospital, Taipei, Taiwan
Saturday, June 20, 2015

12:00–13:00
Luncheon Symposium 3  GI

Moderators: Kengo Yoshimitsu  
Faculty of Medicine, Fukuoka University, Fukuoka, Japan
Yves YM Menu  
Saint Antoine Hospital and University Pierre & Marie Curie, Paris, France

sponsored by Siemens Japan K.K

<table>
<thead>
<tr>
<th>[LS3-1]</th>
<th>Dual energy CT in abdominal imaging [SAR Honorary Lecture]</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Alec J. Megibow</td>
</tr>
<tr>
<td></td>
<td>NYU-Langone Medical Center, New York, USA</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>[LS3-2]</th>
<th>Dual energy CT for hepatobiliary and pancreas: Basics and clinical applications</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Jeong Min Lee</td>
</tr>
<tr>
<td></td>
<td>Seoul National University Hospital, Seoul, Korea</td>
</tr>
</tbody>
</table>

14:05–15:10
Lecture Session 6  Yuji Itai Memorial Lecture Session  ACAR-GI

Moderators: Kuni Ohtomo  
Graduate School of Medicine, The University of Tokyo, Tokyo, Japan
Byung Ihn Choi  
Chung-Ang University Hospital, Seoul, Korea

sponsored by Bayer Yakuhin, Ltd.

<table>
<thead>
<tr>
<th>[L6-1]</th>
<th>Current roles and limitations of non-invasive diagnosis of HCC</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Myeong-Jin Kim</td>
</tr>
<tr>
<td></td>
<td>Yonsei University College of Medicine, Seoul, Korea</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>[L6-2]</th>
<th>Molecular/genetic mechanism of Gd-EOB-DTPA enhanced MRI for hepatocellular carcinoma: From early diagnosis to personalized medicine</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Osamu Matsui</td>
</tr>
<tr>
<td></td>
<td>Kanazawa University Graduate School of Medical Sciences, Kanazawa, Japan</td>
</tr>
</tbody>
</table>

15:20–15:45
Teatime Lecture Session 3  ACAR-GI

Moderator: Katsuyoshi Ito  
Kawasaki Medical School, Okayama, Japan

sponsored by Philips Electronics Japan, Ltd.

<table>
<thead>
<tr>
<th>[TS3-1]</th>
<th>Diffusion-weighted imaging of liver tumors: clinical value and new concepts</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Vincent Vandecaveye</td>
</tr>
<tr>
<td></td>
<td>University Hospitals Leuven, Leuven, Belgium</td>
</tr>
</tbody>
</table>
Saturday, June 20, 2015

Room A

15:50-16:30  **Japanese Session**

**Scientific Session 13  [JSAR-GI]  Pancreas/Gall bladder**

**Moderator:** Shunro Matsumoto
*Oita University, Faculty of Medicine, Oita, Japan*

**Commentator:** Yoh Zen
*Kobe University School of Medicine, Kobe, Japan*

<table>
<thead>
<tr>
<th>JO-GI-019</th>
<th>A case of PEComa of the pancreas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Noriko Nishijima, Yoshifumi Sugawara, Kohei Hosokawa, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*National Hospital Organization Shikoku Cancer Center, Matsuyama, Japan*

<table>
<thead>
<tr>
<th>JO-GI-020</th>
<th>A case of undifferentiated carcinoma with osteoclast-like giant cells of the pancreas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Toshihiro Yamaki, Tomoaki Sasaki, Naofumi Watanabe, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*Asahikawa Medical College, Asahikawa, Japan*

<table>
<thead>
<tr>
<th>JO-GI-021</th>
<th>A case of solid-pseudopapillary neoplasm of the pancreas with atypical imaging findings</th>
</tr>
</thead>
<tbody>
<tr>
<td>Keiichi Ohira, Takahiko Nakazono, Isao Kitano, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*Saga University, Faculty of Medicine, Saga, Japan*

<table>
<thead>
<tr>
<th>JO-GI-022</th>
<th>A case of the NET of the pancreas that was difficult to distinguish from SPT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Go Kawai, Go Shirota, Toshiyuki Unno, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*Showa General Hospital, Tokyo, Japan*

<table>
<thead>
<tr>
<th>JO-GI-023</th>
<th>Large cholesterol polyp like tentacles associated with gallbladder adenomyomatosis: Three case report</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kayo Takeuchi, Atsushi Yamada, Sayaka Daido, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*University of Fukui, Fukui, Japan*

16:40-17:20

**Scientific Session 14  [ACAR-GI]  HCC, etc.**

**Moderators:**
*Albert Su Chong Low*
*Singapore General Hospital, Singapore, Singapore*
*Masakatsu Tsurusaki*
*Kinki University Faculty of Medicine, Osaka, Japan*

<table>
<thead>
<tr>
<th>AO-GI-14</th>
<th>Computer-aided assessment of hepatic contour abnormalities for the prediction of hepatocellular carcinoma development in patients with chronic hepatitis C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Goshima Satoshi, Masayuki Kanematsu, Hiroshi Kondo, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*Gifu University Hospital, Gifu, Japan*

<table>
<thead>
<tr>
<th>AO-GI-15</th>
<th>Dynamic contrast-enhanced magnetic resonance imaging as a surrogate biomarker for bevacizumab in colorectal cancer liver metastasis: A single-arm, exploratory trial</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chansik An, Mi-Suk Park, Bio Joo, et al.</td>
<td></td>
</tr>
</tbody>
</table>
*Yonsei University Health System Severance Hospital, Seoul, Korea*
Imaging and pathological characteristics of hepatocellular carcinoma with β-catenin mutation
Azusa Kitao, Osamu Matsui, Toshifumi Gabata, et al.
Kanazawa University Hospital, Kanazawa, Japan

High risk vascularization of hypointense hypovascular nodule in patients with hepatitis B virus/hepatitis C virus coinfection: Gd-EOB-DTPA-Enhanced MRI observation study
Nai-Chi Chiu, Kazuhiro Saito, Yi-You Chiou, et al.
Taipei Veterans General Hospital, Beitou District, Taipei, Taiwan

17:30-18:40 Image Interpretation Session

Moderators: Yasushi Kaji
Dokkyo Medical University School of Medicine, Tochigi, Japan
Myeong Jin Kim
Yonsei University, Severance Hospital, Seoul, Korea

Case 1
Nguyen Dai Hung Linh
Tokyo Metropolitan University, Tokyo, Japan

Case 2
Gusti Ayu Indirawati
Airlangga School of Medicine, Surabaya, Indonesia

Case 3
Chun-Bi Chang
Chang Gung Memorial Hospital, Linkou, Taoyuan, Taiwan

Case 4
Lee Chau Hung
Tan Tock Seng Hospital, Singapore, Singapore

Case 5
Nai-Chi Chiu
Taipei Veterans General Hospital, Taipei, Taiwan

Case 6
Kwok Chun Wong
Kwong Wah Hospital, Hong Kong, China
Saturday, June 20, 2015

8:00-8:30
Educational Seminar 2
Moderator: Masaaki Akahane
NTT Medical Center Tokyo, Tokyo, Japan

ES2  CT contrast technique
Cher Heng Tan
Tan Tock Seng Hospital / Lee Kong Chian School of Medicine, Singapore, Singapore

8:30-9:00
Educational Seminar 3
Moderator: Masaaki Akahane
NTT Medical Center Tokyo, Tokyo, Japan

ES3  MR technique & basic sequence
Shenghong Ju
Zhongda Hospital, Southeast University, Nanjing, China

9:10-9:50
Scientific Session 15  [JSAR-GU]  Uterus and ovary
Moderators: Yumiko Oishi Tanaka
University of Tsukuba, Faculty of Medicine, Tsukuba, Japan
Harriet C. Thoeny
University Hospital, Inselspital Bern, Switzerland
Commentator: Tetsuro Nagasaka
Nagoya University Graduate School of Medicine, Nagoya, Japan

JO-GU-014  Uterine intravenous leiomyomatosis with cardiac extension: Radiologic-pathologic correlation
Go Nakai, Remi Kitano, Natsuko Yoshimizu, et al.
Osaka Medical College, Osaka, Japan

JO-GU-015  A case of Lynch syndrome-associated endometrial carcinoma
Kiyoyuki Minamiguchi, Junko Takahama, Nagaaki Marugami, et al.
Nara Medical University, Nara, Japan

JO-GU-016  A case of uterine torsion concurrent with ruptured ovarian endometrial cyst
Aya Hashimoto, Junko Takahama, Naoya Harada, et al.
Nara City Hospital, Nara, Japan

JO-GU-017  MR feature of ovarian fibroma with marked edema; A case report
Hiroshi Okada, Junko Takahama, Aiko Tsubaki, et al.
Higashiosaka City General Hospital, Osaka, Japan
PROGRAM
Saturday, June 20, 2015  Room B

9:50-10:30
Scientific Session 16  [ACAR-GU]  Female pelvis, etc.

Moderators: Erdembileg Tsevegmid
Mongolian National University of Medical Sciences, Ulaanbaatar, Mongolia
Jin Wei Kwek
National Cancer Centre Singapore, Singapore

AO-GU-10  Introvoxel incoherent motion (IVIM) with multi-b values DWI in the diagnosis and grading of cervical cancer
Yan Zhou, Jianyu Liu, Wei He, et al.
Peking University Third Hospital, Beijing, China

AO-GU-11  The causes of the high signal on diffusion-weighted imaging in female pelvic bone
Taipei Veterans General Hospital, Taipei, Taiwan

AO-GU-12  CT depiction of ovarian vein flow alterations in ovarian torsion
Eun Ju Lee
Ajou University School of Medicine, Suwon, Korea

AO-GU-13  Ovarian seromucinous tumors: MR findings
Yumiko Oishi Tanaka, Toyomi Satoh, Koji Matsumoto, et al.
University of Tsukuba, Faculty of Medicine, Tsukuba, Japan

10:40-11:40
Lecture Session 7  ACAR-GU

Moderators: Kazurou Sugimura
Kobe University Graduate School of Medicine, Kobe, Japan
Pengqiu Min
West China Hospital, Sichuan University, Chengdu, China

L7-1  Functional Imaging of the uterus
Kaori Togashi
Kyoto University Graduate School of Medicine, Kyoto, Japan

L7-2  The role of preoperative imaging study on uterine sarcoma
Koon-Kwan Ng
Chang Gung Memorial Hospital at Keelung, Keelung, Taiwan
Saturday, June 20, 2015  

Room B

12:00–13:00  
Luncheon Symposium 4  GU

Moderators:  
Yoshifumi Narumi  
Osaka Medical College, Osaka, Japan

Seung Hyup Kim  
Seoul National University Hospital, Seoul, Korea

sponsored by Daiichi Sankyo Co., Ltd

[LS4-1]  
Functional MR urography (f MRU) in chronic urinary obstruction [ESUR Honorary Lecture]  
Michel P. Claudon  
University of Lorraine, Nancy, Vandoeuvre Les Nancy, France

[LS4-2]  
Imaging diagnosis of small renal masses  
Jeong Yeon Cho  
Seoul National University Hospital, Seoul, Korea

14:10–15:10  
Lecture Session 8  ACAR-GU

Moderators:  
Yasushi Kaji  
School of Medicine, Dokkyo Medical University, Tochigi, Japan

Shu-Huei Shen  
Taipei Veterans General Hospital, Taipei, Taiwan

sponsored by Philips Electronics Japan, Ltd.

[L8-1]  
Imaging of male infertility  
Min Hoan Moon  
Boramae Medical Center, Seoul National University College of Medicine, Seoul, Korea

[L8-2]  
How MR imaging affects treatment strategy of prostate cancer  
Satoru Takahashi, Yoshiko Ueno, Kazuhiro Kitajima, et al.  
Kobe University Hospital, Kobe, Japan

15:20–15:45  
Teatime Lecture Session 4  ACAR-GU

Moderator:  
Jae Young Byun  
The Catholic University of Korea, Seoul, Korea

sponsored by Daiichi Sankyo Co., Ltd

[TS4-1]  
The role of MRI in the pretreatment evaluation for uterine cervical cancer  
Junko Takahama, Kimihiko Kichikawa  
Nara Medical University, Kashihara, Japan
15:50-16:30  Japanese Session  [JSAR-GU]  Uterus/Ovary

**Scientific Session 17**

**Moderator:** Izumi Imaoka  
*Kinki University, Faculty of Medicine, Osaka, Japan*

**Commentator:** Tetsuro Nagasaka  
*Nagoya University Graduate School of Medicine, Nagoya, Japan*

**JO-GU-018**  A case of diffuse hydropic uterine leiomyoma  
Yusuke Toda, Hiroki Haradome, Jun Woo, et al.  
*Nihon University, School of Medicine, Tokyo, Japan*

**JO-GU-019**  Pleomorphic rhabdomyosarcoma of the uterus  
Akiko Sumi, Masafumi Uchida, Sakiko Sanada, et al.  
*Kurume University School of Medicine, Kurume, Japan*

**JO-GU-020**  A case of luteinized thecoma associated with sclerosing peritonitis  
Toshiyuki Unno, Ryoko Hagino, Akihiko Wada, et al.  
*Showa General Hospital, Tokyo, Japan*

**JO-GU-021**  A case of ovarian choriocarcinoma with polycystic ovaries  
Eitaro Kidera, Kyo Ito, Hiroshi Tagawa, et al.  
*Kobe City Medical Center General Hospital, Kobe, Japan*

**JO-GU-022**  A case report of mixed epithelial papillary cystadenoma of borderline malignancy of mullerian type with squamous overgrowth  
Daisuke Yashiro, Mari Aida, Rie Doushou, et al.  
*Juntendo University, Faculty of Medicine, Tokyo, Japan*

16:40-17:20  Prostatic cancer, etc.  [ACAR-GU]

**Scientific Session 18**

**Moderators:** Harriet C. Thoeny  
*University Hospital, Inselspital, Bern, Switzerland*  
Kazuyuki Ohgi  
*Japanese Red Cross Medical Center, Tokyo, Japan*

**AO-GU-14**  CT prediction of postoperative inguinal hernia after robot-assisted laparoscopic radical prostatectomy  
Deuk Jae Sung, Yun Hee Cho, Na Yeon Han, et al.  
*Korea University Anam Hospital, Seoul, Korea*

**AO-GU-15**  Prostate cancer detection with 3.0t MRI: Diagnosti efficacy of T2WI, DWI AND DCE-MRI  
Xiao Feng, Li Ling Long, Zhong Kui Huang  
*The First Affiliated Hospital of Guangxi Medical Univer, Nanning, Guangxi, China*

**AO-GU-16**  The role of prostate MRI in patients with elevated PSA and negative systemic TRUS-guided biopsy. Experience in 31 cases  
*Taipei Veteran General Hospital, Taipei, Taiwan*
Multiparametric MRI confirms low grade disease on systematic prostate biopsy to prevent unnecessary targeted biopsy or surgery


University of California, Los Angeles, CA, USA
Sunday, June 21, 2015  Room A

8:00-8:40
Scientific Session 19  [ACAR-Emergency/Interventional Radiology]  EM, IVR

Moderators: Lawrence Quek
Tan Tock Seng Hospital, Singapore, Singapore
Kenji Ibukuro
Mitsui Memorial Hospital, Tokyo, Japan

[AO-IVR/EM-1] The efficacy of transcatheter arterial embolization for delayed post-operative hemorrhage after pancreatoduodenectomy
Yukichi Tanahashi, Hiroshi Kondo, Nobuyuki Kawai, et al.
Gifu University Hospital, Gifu, Japan

[AO-IVR/EM-2] Analysis of factors affecting left lobe hypertrophy in patients with chronic liver disease underwent right portal vein embolization
Chen Chia-Bang, Chou Cheng-Te, Chen Yao-Li
Changhua Christian Hospital, Changhua, Taiwan

[AO-IVR/EM-3] Safety and efficacy of percutaneous fiducial marker implantation for radiation therapy in malignancy of liver
So Hyun Park, Won Hyung Jin, Yoon Sang Min
Asan Medical Center, Seoul, Korea

[AO-IVR/EM-4] Scaled signal Intensity of uterine fibroids based on T2WI: Objective method to determine the suitability for MRgFUS of uterine fibroids
Sang-Wook Yoon
CHA Bundang Medical Center, CHA University, Sungnam-Si, Gyunggi-do, Korea

8:50-9:50
Lecture Session 9  ACAR-Emergency/Interventional Radiology

Moderators: Susumu Kanazawa
Okayama University Medical School, Okayama, Japan
Bin Song
West China Hospital, Sichuan University, Chengdum, China

sponsored by FUJIFILM RI Pharma Co., Ltd.

[L9-1] Interventional radiology in abdominal trauma
Yasuo Nakajima, Junich Matsumoto
St. Marianna University School of Medicine, Kawasaki, Japan

[L9-2] Interventional oncological strategies in hepatic malignancies (primary or secondary, e.g. colorectalmet) - Current concepts and guidelines
Thomas K. Helmberger
Klinikum Munich, Bogenhausen, Munich, Germany
10:00–11:00
Lecture Session 10  ACAR-Emergency/Interventional Radiology

Moderators:  Takamichi Murakami  
            Kinki University Faculty of Medicine, Osaka, Japan  
            Hyo Keun Lim  
            Samsung Advanced Institute for Health Sciences and Technology,  
            Sungkyunkwan University, Seoul, Korea

L10-1  Treated HCC : Tips and tricks in the evaluation [ESGAR Honorary Lecture]  
       Yves YM Menu  
       Saint Antoine Hospital and University Pierre & Marie Curie,  
       Paris, France

L10-2  Imaging of liver tumor for loco-regional therapy: What an IR wants to know  
       Uei Pua  
       Tan Tock Seng Hospital, Singapore, Singapore

11:10–12:10
Lecture Session 11  ACAR-Hepatobiliary Pathology

Moderators:  Kazuhiko Ueda  
             Faculty of Medicine, Shinshu University, Matsumoto, Japan  
             Teoh Wey Chyi  
             Changi General Hospital, Singapore, Singapore

L11-1  The pathology of IgG4-related biliary disease  
       Yoh Zen  
       Kobe University, Kobe, Japan

L11-2  New classification of primary liver carcinomas based on their possible cells of origin  
       Mina Komuta  
       St.LUC-UCL University Hospital, Brussels, Belgium

12:30–13:30
Luncheon Symposium 5  GI

Moderators:  Gen Iinuma  
             National Cancer Center Hospital, Tokyo, Japan  
             Dao-Yu Hu  
             Tongji Hospital, Huazhong University of Science and Technology, Wuhan, China

L55-1  The role and rationale of imaging in crohn's disease  
       Andrea Laghi  
       Sapienza - University of Rome, Rome, Italy
Imaging diagnosis of acute appendicitis and differential diagnosis

Jen-I Hwang
Taichung Veterans General Hospital, Taichung, Taiwan

Scientific Session 20  [ACAR-GI]  Liver diseases

Moderators:  Meng-Su Zeng
Zhongshan Hospital, Fudan University, Shanghai, China
Satoshi Kobayashi
Kanazawa University Graduate School of Medical Science, Kanazawa, Japan
Erdenebulgan Batmunkh
National Cancer Center of Mongolia, Ulaanbaatar, Mongolia

The relationship between liver stiffness and hepatic inflow hemodynamics in cirrhotic liver

Hsin-Kai Wang, Yi-Chen Lai, Hong-Jen Chiou, et al.
Taipei Veterans General Hospital, Taipei, Taiwan

Nodular regenerative hyperplasia of the liver: CT and MRI findings in three cases

Syerikjan Tulyeubai, Akira Furukawa, Marie Osawa, et al.
Tokyo Metropolitan University, Kita-ku, Tokyo, Japan

Perfusion MRI in advanced hepatocellular carcinoma: Comparison with liver parenchyma and correlation with survival in patients receiving systemic therapy

Chen Bang-Bin, Shih Tiffany Ting-Fang, Hsu Chao-Yu, et al.
National Taiwan University Hospital, Taipei, Taiwan

MR imaging of primary hepatic neuroendocrine neoplasm and metastatic hepatic neuroendocrine neoplasm: A comparative study

Ruofan Sheng, Mengsu Zeng, Yanhong Xie, et al.
Zhongshan Hospital, Fudan University, Xuhui District, Shanghai, China

Preoperative MRI to predict early recurrence after curative resection of single hepatocellular carcinoma

Chansik An, Dong Wook Kim, Young-Nyun Park, et al.
Yonsei University College of Medicine, Seoul, Korea

CT and MRI Imaging characteristics of hepatic sinusoidal obstructive syndrome and its classification

Shihong Ying, Feng Chen, Wenbo Xiao, et al.
The First Affiliated Hospital, Zhejiang University, Hangzhou, China
Sunday, June 21, 2015

7:40-8:10
Educational Seminar 4
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

ES4 Heaptic malignancy
Kazuhiko Ueda
Shinshu University School of Medicine, Matsumoto, Japan

8:10-8:40
Educational Seminar 5
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

ES5 Other neoplastic & cystic liver lesions
Yi-You Chiou
Taipei Veterans General Hospital, Taipei, Taiwan

8:50-9:20
Educational Seminar 6
Moderator: Takamichi Murakami
Kinki University Faculty of Medicine, Osaka, Japan

ES6 Diffuse liver diseases
Chang Hee Lee
Korea University Guro Hospital, Seoul, Korea

9:20-9:50
Educational Seminar 7
Moderator: Takamichi Murakami
Kinki University Faculty of Medicine, Osaka, Japan

ES7 Infectious liver disease
Thaworn Dendumrongsup
Prince of Songkla University, Hat Yai, Songkhla, Thailand
Sunday, June 21, 2015

10:00–10:30
Educational Seminar 8
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

<table>
<thead>
<tr>
<th>ES8</th>
<th>Neoplastic renal diseases</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Romantiezer Sahat B Matondang</td>
</tr>
<tr>
<td></td>
<td>University of Indonesia-Ciptomangukusumo Hospital, Jakarta, Indonesia</td>
</tr>
</tbody>
</table>

10:30–11:00
Educational Seminar 9
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

<table>
<thead>
<tr>
<th>ES9</th>
<th>Cystic renal disease</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Hak Jong Lee</td>
</tr>
<tr>
<td></td>
<td>Seoul National University College of Medicine, Seoul</td>
</tr>
<tr>
<td></td>
<td>National University Bundang Hospital, Seongnam-si, Korea</td>
</tr>
</tbody>
</table>

11:00–11:30
Educational Seminar 10
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

<table>
<thead>
<tr>
<th>ES10</th>
<th>Infectious/ congenital renal disease</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Danny Cho</td>
</tr>
<tr>
<td></td>
<td>Kwong Wah Hospital, Kowloon, HongKong</td>
</tr>
</tbody>
</table>

11:30–12:00
Educational Seminar 11
Moderator: Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan

<table>
<thead>
<tr>
<th>ES11</th>
<th>Vascular/ traumatic diseases of the kidney</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Li-Jen Wang</td>
</tr>
<tr>
<td></td>
<td>Linkou Chang Gung Memorial Hospital, Taoyuan, Taiwan</td>
</tr>
</tbody>
</table>
Sunday, June 21, 2015

12:30–13:30
Luncheon Symposium 6  Pediatric Imaging

Moderators:  Noriko Aida
Kanagawa Children’s Medical Center, Kanagawa, Japan
Yi-Hong Chou
Taipei Veterans General Hospital, Taipei, Taiwan

sponsored by Doctor-NET Inc.

|LS6-1| Congenital portosystemic shunt: Diagnosis and intervention
Shunsuke Nosaka
National Center for Child Health and Development, Tokyo, Japan

|LS6-2| Obstetrical ultrasound emergencies: What the radiologist needs to know
John R Mernagh
McMaster University Medical Centre, Hamilton, Canada

13:40–14:10
Educational Seminar 12

Moderator:  Takamichi Murakami
Kinki University Faculty of Medicine, Osaka, Japan

|ES12| Systemic liver/ kidney diseases
Rikiya Yamashita
Kyoto University, Graduate school of Medicine, Kyoto, Japan

14:10–14:40
Educational Seminar Comments for Quiz Cases

Manabu Minami
Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan
**AP-GI-1** CT morphologic features predict early organ dysfunction of acute pancreatitis
Ming-Peng Wu, Chen-Yang Chen, Zi-Xing Huang, et al.
West China Hospital, Sichuan University, Chengdu, Sichuan Province, China

**AP-GI-2** Comparison of different CT scoring systems in prediction of early organ dysfunction in acute pancreatitis based on revised atlanta classification
Chenyang Chen, Mingpeng Wu, Zixing Huang, et al.
West China Hospital, Sichuan University, Chengdu, China

**AP-GI-3** Meandering main pancreatic duct as a relevant factor to the onset of idiopathic recurrent acute pancreatitis
Wataru Gono, Hiroyuki Akai, Kazuchika Hagiwara, et al.
Graduate School of Medicine, The University of Tokyo, Tokyo, Japan

**AP-GI-4** The iodine maps created from dual-energy CT for the diagnosis of pancreatic necrosis in the early stage of acute pancreatitis
Rong Qian, Xing Zi Huang, Yuan Yuan, et al.
West China Hospital of Sichuan University, Chengdu, Sichuan, China

**AP-GI-5** Metabolic characteristics in a rat model of chronic pancreatitis by using high-resolution magic-angle spinning nuclear magnetic resonance spectroscopy
Bing Tian, Jianping Lu, Chao Ma, et al.
Changhai Hospital of Shanghai, Shanghai, China

**AP-GI-6** Pancreatic duct diameter and pancreatic gland thickness measured using preoperative CT imaging in predicting pancreatic fistula following pancreaticoduodenectomy
Ming-Peng Wu, Zi-Xing Huang, Fang Yuan, et al.
West China Hospital, Sichuan University, Chengdu, Sichuan Province, China

**AP-GI-7** The value of low dose whole organ CT perfusion in differential diagnosis of solid pancreatic lesions
Cong Sun
Shandong Provincal Medical Imaging Research Institute, Jinan, China

**AP-GI-8** The characteristic findings of IVIM-DWI for differentiating pancreatic cancer and insulinoma
Wanling Ma, Yi Huan, Weiwei Zhao, et al.
Xijing Hospital, Fourth Military Medical University, Xi’an, China

**AP-GI-9** Differentiation of pancreas carcinoma from healthy pancreas using diffusion-weighted MRI: Comparison of apparent diffusion coefficient and intravoxel incoherent motion-derived parameters
Wei He, Jian Yu Liu, Yan Zhou, et al.
Peking University Third Hospital, Beijing, China
Poster Presentation

| AP-GI-10 | Risk stratification of side branch intraductal papillary mucinous neoplasm of the pancreas, based on long-term follow up results |
| Yubao Liu, Changhong Liang |
| Guangdong General Hospital, Guangzhou, China |

| AP-GI-11 | Beak-like extension of uncinate process of the pancreas on MDCT: Is it hyperplasia? |
| Ahmad Khalid Omeri, Shunro Matsumoto, Maki Kiyonaga, et al. |
| Oita University Faculty of Medicine, Oita, Japan |

| AP-GI-12 | Study of the artery at anterolateral of pancreatic head by enhanced CT |
| Wen Didi, Zhang Zhenghua, Huan Yi |
| Xiijing Hospital, Fourth Military Medical University, Xi’an Shaan, China |

| AP-GI-13 | The pancreas is mobile! |
| Yukihisa Saida, Minobu Kamo, Yuka Morita |
| St.Lukes International Hospital, Tokyo, Japan |

Poster Presentation  GI: Liver

| AP-GI-14 | Quantitative evaluation of hepatocellular carcinoma with IVIM-DWI and DCE-MRI in combination |
| Lifen Xie, Changhong Liang, Zaiyi Liu, et al. |
| Guangdong General Hospital, Guangzhou, Guangdong Province, China |

| AP-GI-15 | The study of BOLD in evaluating oxygen metabolism of HCC in vivo |
| Fang Yuan, Bin Song, Zixing Huang |
| West China Hospital of Sichuan University, Wuhou District, Chengdu, China |

| AP-GI-16 | CT-volumetric assessment of preoperative portal vein embolization for hepatocellular carcinoma |
| National Cancer Center of Mongolia, Ulaanbaatar, Mongolia |

| AP-GI-17 | CT appearances of hepatic epithelioid hemangioendothelioma: Experience in a single institution over 10 years |
| Yu Kuo, Nai-Chi Chiu, Yi-Chen Yeh, et al. |
| Taipei Veterans General Hospital, Xinyi Dist., Taipei, Taiwan |

| AP-GI-18 | Texture-based discrimination of focal liver lesions on both non-contrast enhanced and triphasic contrast-enhanced CT |
| Yanqi Huang, Zaiyi Liu |
| Guangdong General Hospital, Guangzhou, China |

| AP-GI-19 | Hepatic inflammatory pseudotumor-like follicular dendritic cell sarcoma: Case report and literature review |
| Chia-Hung Wu, Nai-Chi Chiu, Yi-Chen Yeh, et al. |
| Taipei Veterans General Hospital, Taipei, Taiwan |
Poster Presentation

[AP-GI-20] Solid focal liver lesion detection with low b value diffusion-weighted imaging
Dawei Yang, Zhenghan Yang, Cheng Zhou
Beijing Hospital, Beijing, China

[AP-GI-21] Solitary necrotic nodule of the liver: The great mimic
Wang Yan, Qiyong Guo, Jun Xin, et al.
Shengjing Hospital of China Medical University, Shenyang, China

[AP-GI-22] Hepatic splenosis with severe hemosiderin deposition: Report of two cases and the important role of MRI
Qiang Huang, Jinpeng Liu, Bo Wang, et al.
The First Affiliated Hospital, Zhejiang University, Hangzhou, Zhejiang, China

[AP-GI-23] Is quantitative evaluation of diffusion-weighted imaging efficient in the characterization of solid focal liver lesions?
Dawei Yang, Zhenghan Yang, Cheng Zhou, et al.
Beijing Hospital, Beijing, China

[AP-GI-24] Feasibility of measuring spleen volume and spleen stiffness with MR elastography to predict the hepatic fibrosis stage
Yi-Wen Cheng, Cheng-In Hoi, Chia-Tien Hsu, et al.
National Yang-Ming University, Taipei, Taiwan

[AP-GI-25] Liver fibrosis staging using T1 mapping on gadoxetic acid-enhanced MR imaging compared with DW imaging
Ying Ding
Zhongshan Hospital Fudan University, Shanghai, China

[AP-GI-26] Feasibility of grading hepatic steatosis by T1-weighted dual-echo MR imaging with optimal cutoff value
Chia-Tien Hsu, Cheng-In Hoi, Yi-Wen Cheng, et al.
National Yang-Ming University, Yonghe Dist, New Taipei, Taiwan

[AP-GI-27] Hepatic iron quantification by MRI R2* and calibration against FerriScan iron quantification in thalassemia patients
Peng Peng, Ling Li Long, Kui Zhong Huang, et al.
First Affiliated Hospital of Guangxi Medical University, Nanning, Guangxi, China

[AP-GI-28] Reproducibility of apparent diffusion coefficient measurement at different MR scanners in hepatic diffusion-weighted imaging: Value of normalization with spleen
Jie Zhu, Han Zheng Yang, Yin Jia Gao, et al.
Beijing Hospital, Beijing, China

[AP-GI-29] Two different infusion methods of gadoxetate disodium to reduce motion artifact
Daniel J Margolis, Michael L Douek, Steven S Raman, et al.
University of California, Los Angeles, CA, USA
**Poster Presentation**

**[AP-GI-30]** Comparing dual-echo dixon method and 1H-MRS to quantificate nonalcoholic fatty liver disease in female rats

Bingqing Li, Changhong Liang, Zaiyi Liu
Guangdong General Hospital, Guangzhou, Guangdong, China

**[AP-GI-31]** Automated liver lesions classification using dual dictionary Bag-of-Visual-Words (BoVW) model

Chaim Sheba Medical Center, Ramat Gan, Israel

**[AP-GI-32]** Bibliometric and research hotspots analysis of liver neoplasms molecular imaging in recent five years

Ming-Peng Wu, Fang Yuan, Han-Yu Jiang, et al.
West China Hospital, Sichuan University, Chengdu, Sichuan Province, China

**[AP-GI-33]** Ultrasound finding of hepatic venous congestion after living donor liver transplantation (LDLT)

Hsin-Kai Wang, Yi-Chen Lai, Hong-Jen Chiou, et al.
Taipei Veterans General Hospital, Taipei, Taiwan

**[AP-GI-34]** Intrahepatic biliary cystadenocarcinoma: The diagnosis experience of MRI and MSCT

Zhenguo Yuan
Shandong Medical Research Institute, Shandong University, Jinan, China

**Poster Presentation  GI: Biliary**

**[AP-GI-35]** Extrahepatic biliary neoplasms – An update with radiologic-pathological correlation

Jane J Li, Yu Xuan Kitzing, James Kench
Royal Prince Alfred Hospital, Surry Hills, Australia

**[AP-GI-36]** The value of Gd-EOB-DTPA-enhanced MRI in diagnosing intraductal papillary mucinous neoplasm of the bile duct

Shihong Ying, Feng Chen, Wenbo Xiao, et al.
The First Affiliated Hospital, Zhejiang University, Hangzhou, China

**[AP-GI-37]** Imaging findings and morphology classification of intraductal papillary mucinous neoplasm of the bile duct

Shihong Ying, Feng Chen, Wenbo Xiao, et al.
The First Affiliated Hospital, Zhejiang University, Hangzhou, China

**[AP-GI-38]** Multi-modality imaging diagnosis of mirizzi syndrome

Techeng Su, Jen-I Hwang, Clayton Chi-Chang Chen
Taichung Veterans General Hospital, Taichung, Taiwan
**Poster Presentation**

**GI: Gastrointestinal tracts**

| AP-GI-39 | Gastrointestinal wall lesions: Identified on routine transabdominal ultrasonography  
Joo Won Lim, Seong Jin Park, Sung Eun Ahn, et al.  
Kyung Hee University Hospital, Dongdaemun-Gu, Seoul, Korea |

| AP-GI-40 | Preoperative apparent diffusion coefficient value of gastric cancer by diffusion-weighted imaging: Correlations with postoperative TNM staging  
Song Liu, Hao Wang, Wenxian Guan, et al.  
Nanjing Drum Tower Hospital, Nanjing, Jiangsu, China |

| AP-GI-41 | Apparent diffusion coefficient value of gastric cancer by diffusion-weighted imaging: Correlations with the histological differentiation and Lauren classification  
Song Liu, Wenxian Guan, Hao Wang, et al.  
Nanjing Drum Tower Hospital, Nanjing, Jiangsu, China |

| AP-GI-42 | IgG4-related gastric lesion; A case report  
Dai Inoue, Satoshi Kobayashi, Tetsuya Minami, et al.  
Kanazawa University Graduate School of Medical Science, Kanazawa, Japan |

| AP-GI-43 | The value of DWI and ADC value in judging nature of lymph nodes and monitoring chemotherapy effect to gastric cancer  
Weiwei Zhao, Zhiyong Quan, Yan Chen, et al.  
The Fourth Military Medical University, Xijing Hospital, Xi'an, China |

| AP-GI-44 | MR enterography (MRE) in patients with known crohns disease: Prediction of patency capsule (PC) retention  
Eyal Klang, Noa Rozendorn, Adi Lahat, et al.  
Chaim Sheba Medical Center, Ramat Gan, Israel |

| AP-GI-45 | withdrawn |

| AP-GI-46 | A case of myeloid sarcoma presented with small bowel obstruction  
Hiroaki Sugiyura, Hirotaka Akita, Shunsuke Matsumoto, et al.  
Keio University, School of Medicine, Tokyo, Japan |

| AP-GI-47 | Quantitative multiparametric MRI predicts invasiveness of rectal cancer  
Daniel J Margolis, Michael L Douek, Steven S Raman, et al.  
University of California, Los Angeles, CA, USA |

| AP-GI-48 | Magnetic resonance imaging features of rectosigmoid endometriosis  
Yingchi Lee, Rheun-Chuan Lee, Shu-Huei Shen, et al.  
Taipei Veterans General Hospital, Beitou District, Taipei, Taiwan |

| AP-GI-49 | The CT appearance of organo-axial sigmoid volvulus  
Christopher Wen, Chang Andrew  
UC Irvine Medical Center, VAMC Long Beach, Orange, CA, USA |
**Poster Presentation**

**AP-GI-50**  
MDCT features of strangulated ileus due to an appendix epiploica of the sigmoid colon; Four case reports and literature review  
Yoshiko Sagara, Shunro Matsumoto, Masatoshi Oga, et al.  
Oitaken Koseiren Tsurumi Hospital, Beppu, Japan

**AP-GI-51**  
MDCT findings of abdominal tuberculosis with clinical and pathologic correlation  
Chungnam National University Hospital, Daejeon, Korea

**AP-GI-52**  
Sonography of gastrointestinal tract abnormalities  
Dal Mo Yang, Hyun Cheol Kim, Sang Won Kim  
Kyung Hee University Hospital at Gangdong, Seoul, Korea

**AP-GI-53**  
Abdomen plain film interpretation of gastrointestinal diseases: Correlation with axial imaging and pathologic findings  
Il Young Kim, Kangmin Kim, Hyeung Cheol Shin  
Soonchunhyang University Cheonan Hospital, Chungcheongnam-do, Korea

**Poster Presentation  GI: Mesentery and peritoneum**

**AP-GI-54**  
CT findings of intra-abdominal complications secondary to ventriculoperitoneal shunt  
Jae-Joon Chung, Eun-Suk Cho, Joo Hee Kim  
Gangnam Severance Hospital, Seoul, Korea

**AP-GI-55**  
A rare case of mesenteric lymphangioleiomyoma (LAM): Detailed correlations between radiologic and pathologic findings  
Roka Namoto Matsubayashi, Ryuji Takahashi, Yorinobu Sumida, et al.  
National Kyushu Medical Center, Fukuoka, Japan

**Poster Presentation  GI: Others**

**AP-GI-56**  
Benefit of low KeV and adaptive statistical iterative reconstruction (ASIR) technique for small BMI patients  
Zheng Zhu, Xinming Zhao, Chunwu Zhou  
Chinese Academy of Medical Sciences (CAMS), Beijing, China

**AP-GI-57**  
What abdominal radiologist should know to reduce radiation dose in fluoroscopy  
Jae Young Byun, Seung Eun Jung, Moon Hyung Choi  
Seoul St. Mary’s Hospital, Seocho-gu, Seoul, Korea

**AP-GI-58**  
Feasibility study of adaptive statistical iterative reconstruction plus gemstone spectral imaging in radiation dose reduction and low iodine contrast  
Zheng Zhu, Xinming Zhao, Chunwu Zhou  
Chinese Academy of Medical Sciences (CAMS), Beijing, China
AP-GI-59 | Quantitative estimation of peak enhancement time and density of aorta from a single phase contrast-enhanced abdominal CT
Akira Yamada, Kazuhiko Ueda, Takeshi Suzuki, et al.
Shinshu University School of Medicine, Matsumoto, Japan

AP-GI-60 | Abdominal wall lesions presenting as palpable mass: Identified on ultrasonography
Park Seong Jin, Ahn Sung Eun, Lim Joo Won, et al.
Kyung Hee University Graduate School of Medicine, Seoul, Korea

AP-GI-61 | Feasibility study of individualized iodine contrast protocol of enhanced abdominal vein and organs in portal-venous phase
Zheng Zhu, Xinming Zhao, Chunwu Zhou
Chinese Academy of Medical Sciences (CAMS), Beijing, China

AP-GI-62 | Pay attention to medical devices of abdomen and pelvis: Special emphasis on complications
Hyun Cheol Kim, Ji Su Kim, Dal Mo Yang, et al.
Kyung Hee University Hospital at Gangdong, Seoul, Korea

AP-GU-1 | Radiologic findings of uterine carcinosarcoma with angiosarcomatous component arising from adenomyosis; A case report
Takeshi Sato, Junko Takahama, Masayo Ogawa, et al.
Nara Medical University, Kashihara, Nara, Japan

AP-GU-2 | MR imaging of uterine sarcomas
Tomohiro Namimoto, Masataka Nakagawa, Masafumi Kidoh, et al.
Diagnostic Radiology, Kumamoto University, Kumamoto, Japan

AP-GU-3 | The value of MRI in evaluating the myometrium invasion of staging I endometrial carcinoma
Yan Zhang
Shandong Medical Imaging Research Institute, Jinan, Shandong, China

AP-GU-4 | Dynamic contrast-enhanced MR imaging of the endometrial cancer: Optimizing imaging delay for appropriate tumor-myometrium contrast
Min Hoan Moon, Sung Bin Park, Chang Kyu Sung, et al.
SMG-SNU Boramae Medical Center, Seoul National University College of Medicine, Seoul, Korea

AP-GU-5 | Unusual location and rare manifestation of extraterine leiomyoma: Report of fifty-eight cases
Xiaojuan Xu, Yan Chen
Cancer Hospital, Chinese Academy of Medical Sciences, chaoyang District, Beijing, China

AP-GU-6 | A case report of disseminated peritoneal leiomyomatosis
Kimiyoishi Mizunuma, Shinji Fujizuka, Shinji Wada, et al.
Nasu Red Cross Hospital, Tochigi, Japan
Uterine PEComa masquerading as arterio-venous malformation in a patient with tuberous sclerosis: Atypical morphological variant of a rare malignancy
Saravana Kumar Swaminathan, Albert Low Su Chong, Sathiymoorthy Selvarajan, et al.
SingHealth, Singapore, Singapore

Ovarian sertori-leydig cell tumor, CT and MR findings
Shioto Oda, Yumiko Ooishi Tanaka
University of Tsukuba Hospital, Tsukuba, Japan

In vivo evaluation of the levator ani muscle in first vaginal delivery using 3.0-Tesla diffusion tensor imaging and fibre tractography
Can Cui, Na Li, Yue Cheng, et al.
Tianjin Medical University First Center Hospital, Nankai District, Tianjin, China

The diagnostic value of diffusion-weighted imaging in vaginal epidermoid cyst
Shu Ting Chen, Shu-Huei Shen
Taipei Veterans General Hospital, Taipei, Taiwan

Pyomyoma in a postmenopausal woman with inflammatory spread to left gluteal muscle
Chika Tsuchida, Toshiko Iwasaki, Sanae Orisaka, et al.
Fukui General Hospital, Fukui, Japan

The contribution of magnetic resonance imaging of pelvic floor to understanding of de novo stress urinary incontinence after vaginal delivery
Na Li, Can Cui, Yue Cheng, et al.
Tianjin First Center Hospital, Nankai district, Tianjin, China

Differential imaging findings of small benign renal tumors from renal cell carcinomas
Jeong Yeon Cho, Seung Hyup Kim, Sang Youn Kim
Seoul National University College of Medicine, Seoul, Korea

Diffusion-weighted MRI of the kidney: Advantages of reduced field of view single-shot echo-planar imaging with 2D-selective excitation imaging
Qinqin Kang, Jianping Lu, Chao Ma, et al.
Shanghai Changzhai Hospital, Shanghai, China

Intravoxel incoherent motion MRI of renal tumors: Preliminary results
Qinqin Kang, Jianping Lu, Chao Ma, et al.
Shanghai Changzhai Hospital, Shanghai, China

Renal tumors showing low signal intensity on T2 weighted images
Yukiko Honda, Yoko Maeda, Hiroaki Terada, et al.
Hiroshima University, Hiroshima, Japan
<table>
<thead>
<tr>
<th>AP-GU-17</th>
<th>Application study of dual-energy CT scan in the low-kilovoltage scan technology of the kidney tumor</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Hong-Juan Peng</td>
</tr>
<tr>
<td></td>
<td>Shandong Provincial Medical Imaging Research Institute, Jinan, China</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-18</th>
<th>Diffusion-weighted intravoxel incoherent motion imaging of renal tumors with biological features</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Kunyi Chu</td>
</tr>
<tr>
<td></td>
<td>Peking University Third Hospital, Beijing, China</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-19</th>
<th>Imaging features of renal complications of crizotinib therapy for non-small-cell lung cancer</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Wan Ying Chan, Mei Kim Ang, Shao Weng Daniel Tan, et al.</td>
</tr>
<tr>
<td></td>
<td>National Cancer Centre Singapore, Singapore, Singapore</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-20</th>
<th>C5b-9-targeted molecular MR imaging in rats with heymann nephritis: A new approach in the evaluation of nephrotic syndrome</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Qiang Huang, Wenbo Xiao, Feng Chen</td>
</tr>
<tr>
<td></td>
<td>The First Affiliated Hospital, Zhejiang University, Hangzhou, Zhejiang, China</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-21</th>
<th>Functional evaluation of the congenital urinary tract anomalies using dynamic contrast-enhanced MR urography: A comparison with renal scintigraphy</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Mikiko Miyasaka, Shunsuke Nosaka, Katsuhiko Ueoka, et al.</td>
</tr>
<tr>
<td></td>
<td>National Medical Center for Children and Mothers, Setagaya-ku, Tokyo, Japan</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-22</th>
<th>Triplication of ureters and MRU study: A rare presentation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Rizuana Iqbal Hussain, Lily Lim, Nor Afida Shuib</td>
</tr>
<tr>
<td></td>
<td>Pusat Perubatan Universiti Kebangsaan Malaysia, Cheras, Kuala Lumpur, Malaysia</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-23</th>
<th>Urinary bladder hernia: Imaging findings on CT scan</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Rizuana Iqbal Hussain, Noorasikin Abd Halim, Thiru Murugaan Balakrishnan, et al.</td>
</tr>
<tr>
<td></td>
<td>Pusat Perubatan Universiti Kebangsaan Malaysia, Cheras, Kuala Lumpur, Malaysia</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-24</th>
<th>Serial changes of CT peritoneogram in patients with symptomatic ultrafiltration failure complicating continuous ambulatory peritoneal dialysis</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Michelle Cheung, Ferdinand Chu, Lorraine Kwan</td>
</tr>
<tr>
<td></td>
<td>Queen Mary Hospital, Pokfulam, China</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-25</th>
<th>Inferior vena cava anomalies associated with horseshoe kidney: Evaluation using CT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tamaki Ichikawa, Jun Koizumi, Hiroshi Yamamuro, et al.</td>
</tr>
<tr>
<td></td>
<td>Tokai University School of Medicine, Isehara, Japan</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-26</th>
<th>Abnormal gas in the genitourinary system on CT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Hiroto Sasamori, Shinya Ikeda, Jirou Munechika, et al.</td>
</tr>
<tr>
<td></td>
<td>Showa University School of Medicine, Tokyo, Japan</td>
</tr>
</tbody>
</table>
Poster Presentation

GU: Prostate

| AP-GU-27 | Ultrasound microbubble contrast agent containing siRNA and doxorubicin: In vitro and in vivo evaluation in prostate cancer model
Hak Jong Lee, Yun Jung Bae, Young Il Yoon, et al.
Graduate School of Convergence Science and Technology, Seoul National University, Seoul, Korea
Seoul National University College of Medicine and Seoul National University Bundang Hospital, Seoul, Korea |

| AP-GU-28 | Value of T1/T2-weighted MR imaging registration to reduce post-biopsy hemorrhage effect in localization of prostate cancer
Hak Jong Lee, Sung Il Hwang, Ja Yeon Yoo
Seoul National University College of Medicine, Seoul, Korea
Seoul National University Bundang Hospital, Seoul, Korea |

| AP-GU-29 | Institutional experience on MRI targeted transrectal usg guided prostate biopsy
Cheuk Hang Sunny Lam, Yin Ho Arnold Tsang, Sau Hin Sonny Chiu
Kwong Wah Hospital, Hong Kong, China |

| AP-GU-30 | Value of MR-US fusion in guidance of repeated prostate biopsy: Initial experience
Sung Il Hwang, Hak Jong Lee
Seoul National University Bundang Hospital, Seongnam, Gyeonggido, Korea |

Poster Presentation

GU: Testis and male genitalia

| AP-GU-31 | Intratesticular hypoechoic lesions on scrotal sonography
Dal Mo Yang
Kyung Hee University Hospital at Gangdong, Seoul, Korea |

| AP-GU-32 | Congenital anterior urethrocutaneous fistula at penoscrotal junction with proximal penile megalourethra: Case report and literature review
Shih-Yao Cheng, Shyh-Jye Chen, Hong-Shiee Lai
National Taiwan University Hospital, Taipei, Taiwan |

| AP-GU-33 | Usefulness of B-flow images for the diagnosis of varicocele: Comparison with color doppler examination
Ji Ah Kwon, Byung Chul Kang, Hye Ran Hyun
Mokdong Hospital, Seoul, Korea |

Poster Presentation

GU: Adrenal and retroperitoneum

| AP-GU-34 | Retroperitoneal low-flow vascular malformations: Characteristic MRI findings correlated with histopathological findings
Hirotaka Akita, Yoshitake Yamada, Yoshiaki Ito, et al.
Keio University School of Medicine, Tokyo, Japan |
**Poster Presentation**

<table>
<thead>
<tr>
<th>AP-GU-35</th>
<th>Adrenal imaging: Old and new</th>
</tr>
</thead>
<tbody>
<tr>
<td>Park Byungkwan</td>
<td></td>
</tr>
<tr>
<td>Samsung Medical Center, Sungkyunkwan University School, Seoul, Korea</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-36</th>
<th>A case of adrenal large mass with massive hemorrhage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Satoshi Yabusaki, Noriko Manabe-Oyama, Emi Takakuwa, et al.</td>
<td></td>
</tr>
<tr>
<td>Hokkaido University Hospital, Sapporo, Japan</td>
<td></td>
</tr>
</tbody>
</table>

**Poster Presentation  GU: Others**

<table>
<thead>
<tr>
<th>AP-GU-37</th>
<th>Utility of apparent diffusion coefficient values in pediatric abdominal neoplasms</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kumiko Nozawa, Noriko Aida, Yuta Fujii, et al.</td>
<td></td>
</tr>
<tr>
<td>Kanagawa Childrens Medical Center, Yokohama, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-38</th>
<th>Differential imaging findings of fetal neoplasms and mimickers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jeong Yeon Cho, Seung Hyup Kim, Min Hoan Moon</td>
<td></td>
</tr>
<tr>
<td>Seoul National University College of Medicine, Seoul, Korea</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-39</th>
<th>Genitourinary tract anomalies: Key points of CT/MR imaging and anatomical variations for determining diagnosis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asako Kuhara, Akiko Sumi, Syuji Nagata, et al.</td>
<td></td>
</tr>
<tr>
<td>Kurume University School of Medicine, Kurume, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-40</th>
<th>Congenital genitourinary tract anomalies: CT/MR findings and anatomical variations for determining diagnosis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asako Kuhara, Akiko Sumi, Masafumi Uchida, et al.</td>
<td></td>
</tr>
<tr>
<td>Kurume University School of Medicine, Kurume, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-41</th>
<th>Peritoneal and other abnormal collections complicating continuous ambulatory peritoneal dialysis (CAPD) a pictorial review of CT findings</th>
</tr>
</thead>
<tbody>
<tr>
<td>Michelle Cheung, Ferdinand Shiu Kay Chu, Lorraine Pui Yuen Kwan</td>
<td></td>
</tr>
<tr>
<td>Queen Mary Hospital, Pokfulam, China</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AP-GU-42</th>
<th>Understanding the prostate imaging and reporting and data system version 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cher Heng Tan, Chau Hung Lee, Mon Ben Chow, et al.</td>
<td></td>
</tr>
<tr>
<td>Tan Tock Seng Hospital, Singapore, Singapore</td>
<td></td>
</tr>
</tbody>
</table>

**Poster Presentation  GI: Emergency**

<table>
<thead>
<tr>
<th>AP-EM/IVR-1</th>
<th>Spontaneous massive retroperitoneal bleeding in median arcuate ligament syndrome</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chun Yu Lin, Li Chun Hsieh</td>
<td></td>
</tr>
<tr>
<td>Taipei Medical University Hospital, TMU, Taipei, Taiwan</td>
<td></td>
</tr>
</tbody>
</table>
**Poster Presentation**

**GU: Emergency**

**AP-EM/IVR-2** Massive nontraumatic hemorrhage of the kidney and the perirenal space
Showa University, Tokyo, Japan

**AP-EM/IVR-3** Horrific shocking CT Images which were happened in emergency department
Hae Jeong Jeon, Mi Hye Yu, Young Jun Kim, et al.
Konkuk University Graduate School of Medicine, Seoul, Korea

**AP-EM/IVR-4** CT evaluation of bowel obstruction found in hereditary intestinal polyposis syndrome
Tokyo Metropolitan University, Kita-ku, Tokyo, Japan

**AP-EM/IVR-5** How to overcome the limitations in equivocal CT findings of acute appendicitis?
Min Yeong Kim
Hallym University Dongtan Sacred Heart Hospital, Hwaseong-si, Gyeonggi-do, Korea

**GI: Intervention**

**AP-EM/IVR-6** Fluoroscopically guided nasoenteric tube placement in locally advanced hypopharyngeal cancer patients: Application of balloon dilatation and tube stiffening method
Bo-Ching Lee, Kao-Lang Liu
National Taiwan University Hospital, Taipei, Taiwan

**AP-EM/IVR-7** CT–guided transpulmonary radiofrequency ablation (TPRFA) for hepatocellular carcinoma (HCC)
Chun Yu Lin, Huei Lung Liang
Taipei Medical University Hospital, TMU, Taipei, Taiwan

**AP-EM/IVR-8** CT/MR-US fusion imaging for radiofrequency ablation of hepatic nodules
Lawrence H Quek, Uei Pua
Tan Tock Seng Hospital, Singapore, Singapore

**AP-EM/IVR-9** Radiofrequency ablation (RFA) after transhepatic artery embolization (TAE) using microsphere for large hepatocellular carcinoma
Yu Chung Hung, Shen Yung Wang, Fei Shih Yang
Mackay Memorial Hospital, Taipei, Taiwan
GU: Intervention

**AP-EM/IVR-10**  
Real-time magnetic resonance monitoring of electrochemical ablation - initial investigation of a novel coaxial ablation technique  
*Hospital of the University of Pennsylvania, Philadelphia, PA, USA*

GI: Intervention

**AP-EM/IVR-11**  
Combined treatment of transcatheter arterial chemoembolization and external beam radiation therapy (EBRT) for hepatocellular carcinoma with portal vein tumor thrombosis  
Pi-Yi Chang, Jen-I Hwang, Jin-Ching Lin, et al.  
*Taichung Veterans General Hospital, Taichung, Taiwan*

**AP-EM/IVR-12**  
Prevalence and significance of variant hepatic artery anatomy in Chinese hepatocellular carcinoma patients undergoing transarterial chemoembolization  
Mau Chu Lam, Ka Hei Tse, Andrea WS Au Yeung, et al.  
*United Christian Hospital, Lower Wong Tai Sin Estate, China*

**AP-EM/IVR-13**  
Transarterial chemoembolization with drug-eluting beads followed with conventional lipiodol embolization in treatment of hepatocellular carcinoma: Experience of a single institution  
Jian Ling Chen, Pi Yi Chang, Jen I Hwang, et al.  
*Taichung Veterans General Hospital, Taichung, Taiwan*

**AP-EM/IVR-14**  
Predictive quantification of infarction volume using 3-D image analysis system in partial splenic embolization for hypersplenism  
Tetsuya Masada, Toshihiro Tanaka, Hideyuki Nishiofuku, et al.  
*Nara Medical University, Nara, Japan*

**AP-EM/IVR-15**  
Safety and efficacy of glue embolisation in acute intra-abdominal arterial hemorrhage  
On Cheung Andy Leung  
*Tuen Mun Hospital, Hong Kong, Tuen Mun, Hong Kong, China*

**AP-EM/IVR-16**  
Endovascular management for ruptured hepatic artery pseudoaneurysm  
Daehyun Hwang, Wooyoung You, Jeongwook Seo, et al.  
*Dongtan Sacred Heart Hospital, Hallym University, Hwaseong, Kyunggi Do, Korea*

**AP-EM/IVR-17**  
Non-targeted embolization to gallbladder after transarterial chemoembolization: Evaluation of incidence and clinical significance  
On Cheung Andy Leung, Tsz Wai Yeung  
*Tuen Mun Hospital, Hong Kong, Tuen Mun, Hong Kong, China*

**AP-EM/IVR-18**  
Percutaneous transhepatic techniques for retrieval of intrabiliary prothesis  
Hsien-Tzu Liu, Chien-An Liu  
*Taipei Veterans General Hospital, Taipei, Taiwan*
**Poster Presentation**

**AP-EM/IVR-19** Percutaneous treatment for pancreatitis complicated with bowel perforation
   Chun Yu Lin, Hsein Jar Chiang
   *Taipei Medical University Hospital, TMU, Taipei, Taiwan*

**Poster Presentation**

**GU: Intervention**

**AP-EM/IVR-20** Prediction of early response to uterine artery embolization in fibroids: Value of MR signal intensity ratio
   Akiko Kato, Yoshifumi Noda, Satoshi Goshima, et al.
   *Gifu University Hospital, Gifu, Japan*
JSAR Poster Presentation

JSAR Poster Presentation 1 Liver1
Moderator: Hiroyuki Morisaka
University of Yamanashi, Yamanashi, Japan

<table>
<thead>
<tr>
<th>JP-GI-001</th>
<th>A case of hepatic angiosarcoma showing Gd-EOB-DTPA uptake in the hepatobiliary phase</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hirofumi Sekino, Osamu Hasegawa, Satoshi Kawana, et al.</td>
<td></td>
</tr>
<tr>
<td>Fukushima Medical University Hospital, Fukushima, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-002</th>
<th>A case of primary yolk sac tumor of the liver</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kagawa University, Faculty of Medicine, Kagawa, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-003</th>
<th>A case of hepatic angiomyolipoma: Usefulness of EOB-MRI for differentiating between HAML and FNH</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chikashi Yamamoto, Kazuto Kozaka, Azusa Kitao, et al.</td>
<td></td>
</tr>
<tr>
<td>Kanazawa University Graduate School of Medical Science, Kanazawa, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-004</th>
<th>A case of the liver amyloidosis</th>
</tr>
</thead>
<tbody>
<tr>
<td>Megumi Matsuda, Hitoshi Miki, Chihiro Mori, et al.</td>
<td></td>
</tr>
<tr>
<td>Ehime Prefectural Central Hospital, Matsuyama, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-005</th>
<th>A case of cholangiolocellular carcinoma</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sei Nakao, Masahiro Tanabe, Takaaki Ueda, et al.</td>
<td></td>
</tr>
<tr>
<td>Yamaguchi University Graduate School of Medicine, Ube, Japan</td>
<td></td>
</tr>
</tbody>
</table>

JSAR Poster Presentation 2 Liver2
Moderator: Takasuke Ushio
Hamamatsu University School of Medicine, Hamamatsu, Japan

<table>
<thead>
<tr>
<th>JP-GI-006</th>
<th>Ruptured cystic component of mesenchymal hamartoma of the liver in adult</th>
</tr>
</thead>
<tbody>
<tr>
<td>Masahiro Tanabe, Takaaki Ueda, Sei Nakao, et al.</td>
<td></td>
</tr>
<tr>
<td>Yamaguchi University Graduate School of Medicine, Ube, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-007</th>
<th>A case of multi-organ tuberculosis with multiple arterioportal shunts-like macronodular hepatic lesions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Keiichi Nagai, Kenji Takata, Yuki Hattori, et al.</td>
<td></td>
</tr>
<tr>
<td>Fukui Prefectural Hospital, Fukui, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-008</th>
<th>A case of FDG-PET-positive liver tumor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Noboru Terayama, Kumi Ozaki, Keiko Kobayashi, et al.</td>
<td></td>
</tr>
<tr>
<td>Takaoka City Hospital, Takaoka, Japan</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>JP-GI-009</th>
<th>A case of Burkitt lymphoma that showed rapid hepatomegaly</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kagawa University, Faculty of Medicine, Kagawa, Japan</td>
<td></td>
</tr>
</tbody>
</table>
JSAR Poster Presentation

**JP-GI-010**  A case of intravascular large B-cell lymphoma with multiple hepatic mass
Yasuomi Fujimoto, Syunta Ishitoya, Eriko Takabayashi, et al.
Asahikawa Medical University, Asahikawa, Japan

**JP-GI-011**  Reactive lymphoid hyperplasia (RLH) of the liver: A report of two cases
Suguru Kakite, Yoichiro Iwasaki, Fuminori Miyoshi, et al.
Tottori University, Yonago, Japan

JSAR Poster Presentation 3  Biliary tract
Moderator: Takeshi Kamura
Shinrakuen Hospital, Niigata, Japan

**JP-GI-012**  A case of xanthogranulomatous cholecystitis
Yukiko Kunou, Yasumitsu Hirose, Akiko Sumi, et al.
Kurume University School of Medicine, Kurume, Japan

**JP-GI-013**  Gallbladder cancer associated with adenomyomatosis: A case report
Tsuyoshi Tajima, Tomoyo Yazaki, Toshifumi Masuda, et al.
National Center for Global Health and Medicine, Tokyo, Japan

**JP-GI-014**  A case of gallbladder metastasis from renal cell carcinoma
Yayoi Tsukahara, Eiko Yamashita, Kaori Iwamoto, et al.
Kyorin University, School of Medicine, Tokyo, Japan

**JP-GI-015**  A case of ectopic liver on the serosal surface of the gallbladder: Imaging findings
Koichi Shibutani, Akihisa Kakuta, Fumiyasu Tsushima, et al.
Hirosaki University, School of Medicine and Hospital, Hirosaki, Japan

JSAR Poster Presentation 4  Pancreas1
Moderator: Satoshi Goshima
Gifu University Hospital, Gifu, Japan

**JP-GI-016**  withdrawn

**JP-GI-017**  A case of huge malignant solid pseudopapillary neoplasm of the pancreas
Kyoto University Graduate School of Medicine, Kyoto, Japan

**JP-GI-018**  A rare case of pancreatic neuroendocrine tumor with main pancreatic duct obstruction
Hidemitsu Sotozono, Teruyuki Torigoe, Yasufumi Noda, et al.
Kawasaki Medical School, Kurashiki, Japan

**JP-GI-019**  A case of cushing syndrome due to pancreatic neuroendocrine tumors
Iwate Medical University, Morioka, Japan
JSAR Poster Presentation

**JP-GI-020**  A case of synchronous multiple neuroendocrine tumors of the ileum and pancreas
Fumiko Hamabe, Hiroshi Shinmoto, Kaori Nishida, et al.
National Defense Medical College Hospital, Tokorozawa, Japan

**JSAR Poster Presentation 5**  Pancreas2/spleen
Moderator: Yoshihisa Ohkawa
Chutoen General Medical Center, Shizuoka, Japan

**JP-GI-021**  A case of pancreatic hamartoma
Hiroto Sasamori, Akiko Takikawa, Yoshimitsu Ohgiya, et al.
Showa University School of Medicine, Tokyo, Japan

**JP-GI-022**  A case of pancreatic hamartoma
Yoko Namiki, Naoki Okura, Takeyuki Watadani, et al.
University of Tokyo Hospital, Tokyo, Japan

**JP-GI-023**  Acute abdomen due to climbing Mt. Fuji in a patient with sickle cell trait
Takana Yamakawa, Izuru Matsuda, Kazuchika Hagiwara, et al.
University of Tokyo, Graduate School of Medicine, Tokyo, Japan

**JP-GI-024**  A case of multiple littoral cell angiomas in both main and accessory spleen
NTT Medical Center Tokyo, Tokyo, Japan

**JSAR Poster Presentation 6**  Gastrointestinal1
Moderator: Tetsuo Yoshida
Kanagawa Cancer Center, Yokohama, Japan

**JP-GI-025**  A case of eosinophilic esophagitis
Yasumitsu Hirose, Jun Uozumi, Yukiko Kunou, et al.
Kurume University School of Medicine, Kurume, Japan

**JP-GI-026**  A case of superior mesenteric venous thrombosis after surgery for esophageal cancer
Katsuya Kato, Kentaro Shibamoto, Yuko Fukuhara, et al.
Kawasaki Hospital, Okayama, Japan

**JP-GI-027**  Knot formation of the intestine: A case report
Tatsuhiko Sato, Norihito Nakagawa, Tetsuro Morita, et al.
Niigata Prefectural Shibata Hospital, Shibata, Japan

**JP-GI-028**  A case of giant brunner’s gland hyperplasia in the duodenum
Jiro Munechika, Yoshimitsu Ohgiya, Rei Kobayashi, et al.
Showa University, School of Medicine, Tokyo, Japan
JSAR Poster Presentation

**JP-GI-029**
A case of duodenal adenocarcinoma which was initially diagnosed as duodenal perforation
Katsuhiro Sano, Hiroyuki Morisaka, Shintaro Ichikawa, et al.
University of Yamanashi, Kofu, Japan

JSAR Poster Presentation 7  Gastrointestinal2
Moderator: Yoshitomo Matsuo
eSite Healthcare Inc., Tokyo, Japan

**JP-GI-030**
A case of malignant lymphoma of small intestine
Mikihiko Fujimura, Rie Ota, Yuka Yamamoto, et al.
Rakuwakai Otowa Hospital, Kyoto, Japan

**JP-GI-031**
A case of Internal hernia through a pelvic peritoneal defect after hartmann's procedure
Eliko Tanaka, Yoshitaka Sato, Taku Miyamae, et al.
JMA Ebina Medical Plaza, Ebina, Japan
JMA Ebina General Hospital

**JP-GI-032**
Visualization of the individual colon wall layers with contrast-enhanced CT: A case of lateral spreading tumor
Nobuya Sasai, kentaro Ida, Susumu Kanazawa
Okayama Diagnostic Imaging Center, Okayama, Japan

**JP-GI-033**
Pylephlebitis as a complication of pericecal abscess
Ayami Sakamoto, Hideki Ishimaru, Hideyuki Hayashi, et al.
Nagasaki University Hospital, Nagasaki, Japan

**JP-GI-034**
Mucinous adenocarcinoma of the rectum
Makoto Sakane, Tonsok Kim, Masatoshi Hori, et al.
Osaka University Graduate School, Osaka, Japan

JSAR Poster Presentation 8  Gastrointestinal3
Moderator: Akihiro Furuta
Graduate School of Medicine, Kyoto University, Kyoto, Japan

**JP-GI-035**
A case of intraabdominal desmoid tumor in the mesentery with typical CT findings
Mihoko Yamazaki, Kumi Aida, Masako Suzuki, et al.
Saitama-Sekishinkai Hospital, Higashimatsuyama, Japan

**JP-GI-036**
A case of mesenteric plasma cell Castleman disease observed during long term follow up period
Takaharu Tsuda, Gen Koiwahara, Masaaki Hirata, et al.
Ehime University Graduate School of Medicine, Matsuyama, Japan

**JP-GI-037**
A case of well differentiated papillary mesothelioma
Shigeki Itoh, Yuichi Kawai, Naotoshi Ota, et al.
Japanese Red Cross Nagoya Daiichi Hospital, Nagoya, Japan
### JSAR Poster Presentation

**JP-GI-038**  A case of peritoneal malignant mesothelioma presenting huge mesenteric mass  
Noriko Nishijima, Yoshifumi Sugawara, Kohei Hosokawa, et al.  
National Hospital Organization Shikoku Cancer Center, Matsuyama, Japan

**JP-GI-039**  A case of omental actinomycosis  
Saho Irahara, Takashi Abe, Masafumi Harada, et al.  
Tokushima University Hospital, Tokushima, Japan

**JP-GI-040**  Duodenal impaction of a superabsorbent toy  
Mai Komatsu, Kazuhiko Ueda, Katsuhiko Tabata, et al.  
Shinshu University, Faculty of Medicine, Matsumoto, Japan

### JSAR Poster Presentation 9  Ovary and Adnexa

**Moderator:** Aki Kido  
Graduate School of Medicine, Kyoto University, Kyoto, Japan

**JP-GU-001**  A case of mixed germ cell tumor of the ovary  
Yuka Okajima, Noriko Tanio, Ayako Tamura, et al.  
St. Luke’s International Hospital, Tokyo, Japan

**JP-GU-002**  A case of ovarian carcinosarcoma  
Gifu University Hospital, Gifu, Japan

**JP-GU-003**  A case of twisted ovarian fibroma with marked edemotous suspensory ligament of the ovary  
Hideyuki Fukui, Mitsuru Matsuki, Isao Numoto, et al.  
Kinki University Hospital, Kobe, Japan

**JP-GU-004**  Two cases of high-grade serous carcinoma, originating in the fallopian tube  
Satomi Kitai, Kunihiro Fukuda, Kyousuke Yamada, et al.  
the Jikei University School of Medicine, Tokyo, Japan

**JP-GU-005**  Collision tumor: Mature cystic teratoma and adult type granulosa cell tumor in the same ovary  
Shintaro Ichikawa, Hiroyuki Morisaka, Katsuhiro Sano, et al.  
University of Yamanashi, Kofu, Japan

### JSAR Poster Presentation 10  Uterus

**Moderator:** Takayuki Masui  
Seirei Hamamatsu General Hospital, Hamamatsu, Japan

**JP-GU-006**  A case of polypoid endometriosis with malignant transformation  
Mayumi Takeuchi, Kenji Matsuzaki, Masafumi Harada, et al.  
University of Tokushima, Tokushima, Japan
JSAR Poster Presentation 11  Genitourinary and Retroperitoneum
Moderator:  Yoshimitsu Ohgiya
Showa University Koto Toyosu Hospital, Tokyo, Japan

[JP-GU-007] Primary choriocarcinoma of the uterine cervix: A case report
Shinya Fujii, Takeru Fukunaga, Chie Inoue, et al.
Tottori University, Faculty of Medicine, Yonago, Japan

Koichi Koyama, Terue Okamura, Ryo Nakamura, et al.
Osaka City University Graduate School of Medicine, Osaka, Japan

[JP-GU-009] A case of primary osteosarcoma of the uterus
Yusuke Ichijo, Akiko Takahata, Sachimi Yamada, et al.
Kyoto Prefectural University of Medicine, Kyoto, Japan

[JP-GU-010] Leiomyosarcoma of the broad ligament
Yuichiro Kanie, Akihito Mitsumori, Yoji Wani, et al.
Okayama University Hospital, Okayama, Japan

[JP-GU-011] Two cases of malignant lymphoma arising from perirenal tissue
Yuichi Kawai, Naotoshi Ota, Akiko Kawamura, et al.
Japanese Red Cross Nagoya Daiichi Hospital, Kasugai, Japan

Izumi Togami, Soichi Kojima, Mototsugu Saeki, et al.
Okayama Saiseikai General Hospital, Okayama, Japan

Akitoshi Inoue, Ryuta Ito, Ayumi Seko, et al.
Shiga University of Medical Science, Otsu, Japan

[JP-GU-014] A case of cellular angiofibroma of female vulva
Satoshi Yamauchi, Naoe Satogami, Nobuko Morisawa, et al.
Kyoto City Hospital, Kyoto, Japan

Hironori Kurokawa, Sanae Yamaji, Atsushi Okamura, et al.
Mitoyo General Hospital, Kanonji, Japan