

AUTUMN 2016



HONG KONG COLLEGE OF RADIOLOGISTS

NEWSLETTER



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After leaving winter we entered the usual hot seasons for conferences, both local and overseas.

The College has organized and co-organized many important academic functions during this half-year period. We organized the Scientific Seminar on "What have we learned from recent bone metastases radiation trials?" on 18th March and a Dinner Symposium on "MRI and Radiation Safety Update" on 22nd March and met with great success. The 11th Pan-Pearl River Area (PPRA) Conference of Radiation Oncology cum Prof. Ho Hung Chiu Memorial Symposium on Nasopharyngeal Cancer, chaired by Prof. Anne Lee, were held successfully on 15th – 17th April in Shenzhen and Hong Kong, bringing many Mainland Oncologists across the border to SAR. This was followed by HKCR & HKU Joint Scientific Seminar on 5th May in the fields of cardiac imaging; the 6th International Diagnostic Course Davos (IDKD) in Hong Kong on 3rd – 5th June on diseases of the Abdomen and Pelvis; a half-day Saturday afternoon symposium on New Horizons Beyond Chemotherapy in Lung Cancer Treatments on 18th June; and the 2016 American Institute for Radiologic Pathology (AIRP) Course in Hong Kong on 1st – 3rd July, focusing on neuroradiology, musculoskeletal imaging and paediatric radiology. The College had conducted a survey for evaluation of HKCR Scientific Activities during the AIRP Course and had received very positive feedback from overseas participants towards many previous scientific activities organized by the College such as 2nd Joint Meeting with ICIS 2015, ASM 2015, IDKD 2016 and AIRP Course 2016. They were interested to attend scientific activities organized by

HKCR in the future. I am therefore glad to inform that these two latter courses will be coming again: IDKD Intensive Course on Chest, Heart and Vessels on 26th – 28th May 2017; and AIRP on 30th June to 2nd July, 2018. Please mark your diary and I am sure these functions would be more successful with your full support and whole-hearted participation.



Delegates at Asian Radiology Summit 2016

Outside Hong Kong, our College continues to maintain close ties with fellow Societies and Colleges by joining their Committees and by sending representatives to participate in international and regional congresses. Dr. Lilian Leong attended the Asian Radiology Summit 2016 (ARS 2016) at the 75th Annual Meeting of Japan Radiological Society and had a presentation titled "The Endeavor of the Radiological Society for the Future in Radiology". Dr. Lilian Leong, Dr. Stephen Cheung and Dr. Danny Cho represented the College at the Asian Oceanian Society of Radiology regarding General Assembly Meeting of AOSR at 16th Asian Oceanian Congress of Radiology (AOCR 2016) on 18th – 21st August in Beijing. I take this opportunity to thank Dr. Stephen Cheung who has served long as Executive Councilor of AOSR, and congratulate Dr. Danny Cho as our new representative. Exactly at the same time, I was invited by the Council of The Academy of

Medicine, Singapore, to attend the 50th Malaysia-Singapore Congress of Medicine and 3rd AMM-AMS-HKAM Tripartite Congress, 19th – 21st August, at Kuala Lumpur, Malaysia. Dr. Lilian Leong shared the Resident Training and Training System for Qualified Radiologists in Hong Kong at CAR G6 Summit by Chinese Association of Radiologists 28th – 29th August in Nanjing, China. Shortly afterwards, Dr. Jennifer Khoo attended the 72nd annual meeting of the Korean Society of Radiology (KSR) on 21st – 24th September in Seoul, Korea, with the theme of “How can we promote radiology together in Asian-Oceanian region: roles of AOSR and its member societies”.



Representatives at G6 Summit on Resident Examinations & Certification in Radiology

Next year is Accreditation year of all training centres and the College takes the opportunity to review the training guidelines thoroughly. I thank Dr. YC Wong in heading the overall accreditation process and the Chairmen of the 3 Accreditation Subcommittee Dr. YC Wong again (Radiology), Dr. KH Wong (Clinical Oncology) and Dr. WT Ngai (Nuclear Medicine). One of the highlights in the review process involves RD and NM to work on the details of fundamental training on PET-CT, aiming to enhance the basic knowledge and skills for radiology trainees for multidisciplinary team

(MDT) discussion. A Higher Subspecialty Working Group on PET-CT/ Hybrid Imaging Training is formed for this purpose. Another Working Group on Paediatric Radiology Higher Subspecialty Training is also working hard to work out various training matters relating to the commencement of service of Hong Kong Children's Hospital in 2018.

On upholding standards, our College followed the direction of Education Committee of HK Academy of Medicine to set up a Credentialing Subcommittee with Dr. YC Wong as convenor and Dr. Janice Ip, Dr. WT Ngai, Dr. WL Poon, Dr. Henry Sze and Dr. KH Wong as members.

At the AGM on 23rd September, the Council thanked and bid farewell to Dr. HS Lam, who decided to step down from the post upon end of the term. Dr. Lam has served as our College's Vice President since 1996 and subsequently as the Warden since 2008. Despite his term of office has ended, Dr. Lam continues to assist our College in setting up the film archive library for future education and training purpose. We would like to express our sincere gratitude for his significant contributions and unfailing support to the College and to the Radiology Specialty over the past 20 years.



Bid farewell to Dr. HS Lam at 24th AGM

Before closing, you may be aware that in the last issue of the Newsletter, our College has established the "Lilian Leong Oration" to honour and recognize the tremendous contribution of Dr. Lilian Leong to radiology. Distinguished local and international individuals would be invited as Orators to teach and to interact with the Hong Kong radiology and medical community. The invitation letters soliciting your generous donation to establish the Oration had been sent to all members and philanthropists in May. We are delighted to receive enthusiastic response and munificent support to the Oration. May I take this opportunity to thank each and every one of the donors who has contributed to the Lilian Leong Oration Fund.

Dr. Lilian Leong will deliver the First Oration entitled "Women in Medicine: Past, Present and Future" on 12th November 2016. Looking forward to your participation!

Lastly and at all times, I wish to thank all members of the Council, Committees and Subcommittees for your hard work and selfless devotion, and the unfailing and whole-hearted support of our Secretariat. 🖋️

Message from the Editor

Dr. CY Lui

Our College has organised a lot of educational events in the past few months. In this issue we have our members reported their thoughts after attending the events. We all agree that these were invaluable learning opportunities for us to upkeep our standard, to share our knowledge and the meetings were good places to meet friends.

The 2016 American Institute for Radiologic Pathology (AIRP) Course in Hong Kong was held successfully on 1-3 July 2016. We all know that the AIRP course is very popular internationally and is renowned for its imaging pathological correlation. Thanks to the effort of our College for bringing these practical and world class lectures to Hong Kong.

I'd like to thank again the Newsletter team and the College secretariat, especially Karen Law and Phyllis Wong, for contributing to the success of the Newsletter. 🖋️

College Examinations Successful Candidates: The Fourth Palliative Medicine Subspecialty Board Examination, Special Examination (Radiology) and Final Examination for the Fellowship in Nuclear Medicine

College Examinations Successful Candidates

The Fourth Palliative Medicine Subspecialty Board Examination – March 2016

Date: 17 March 2016
Venue: 4/F, Block R, Department of Clinical Oncology, Queen Elizabeth Hospital, 30 Gascoigne Road, Kowloon, Hong Kong
Examiners: Prof. Edward CHOW (External Examiner)
Dr. LO Sing Hung (Examiner) Dr. SOONG Sung Inda (Examiner)
Dr. WONG Kam Hung (Examiner) Dr. WONG Ka Yan (Examiner)
Dr. YAU Sau Han (Examiner) Dr. YUEN Kwok Keung (Examiner)
Dr. LEUNG Wai Lim Carmen (Observer) Dr. LUI Cheuk Yu (Observer)
Dr. SIU Wai Kwan Steven (Observer) Dr. WONG Siu Yu (Observer)

Successful Candidates:

CHAN Wing Lok (Queen Mary Hospital), CHANG Tien Yee Amy (Pamela Youde Nethersole Eastern Hospital), CHIANG Chi Leung (Tuen Mun Hospital), CHOI Kwok Keung Calvin (Tuen Mun Hospital), HO Pui Ying Patty (Queen Mary Hospital), KWOK Yuen Lam (Queen Elizabeth Hospital), LEUNG Kwok Cheung Alex (Queen Elizabeth Hospital), LIM Mei Ying (Princess Margaret Hospital), MOK Siu Ting (Prince of Wales Hospital), MUI Wing Ho (Tuen Mun Hospital)

Special Examination (Radiology) - June 2016

Date: 10 June 2016
Venue: 5/F, Hong Kong Academy of Medicine Jockey Club Building, Aberdeen, Hong Kong
Examiners: Dr. Matthew BULL (External Examiner)
Dr. IU Po Ping (Examiner) Dr. POON Wai Lun (Examiner)

Successful Candidates:

CHIU Wan Hang Keith (The University of Hong Kong), LEE Elaine Yuen Phin (The University of Hong Kong), TSE Man Lap Donald (Queen Mary Hospital)

Final Examination for the Fellowship in Nuclear Medicine - June 2016

Date: 13 & 18 June 2016
Venue: Room 909, 9/F, Hong Kong Academy of Medicine Jockey Club Building, Aberdeen, Hong Kong
Department of Nuclear Medicine, Pamela Youde Nethersole Eastern Hospital, Chai Wan, Hong Kong
Examiners: Prof. Frank BENGEL (External Examiner)
Dr. AU YONG Ting Kun (Examiner) Dr. HO Wai Yin (Examiner)
Dr. LOK Chiu Ming (Examiner) Dr. WONG Chi Ping (Observer)

Successful Candidate:

WONG Sze Chun (Pamela Youde Nethersole Eastern Hospital)

Announcement of New Vetting Procedures for membership applications

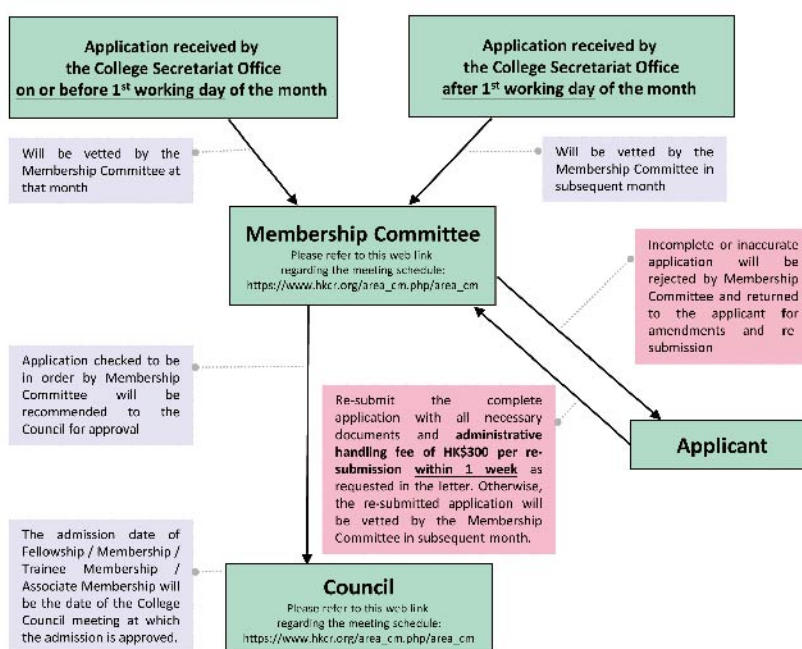
Application for Fellowship / Membership / Trainer Membership / Associate Membership

GUIDANCE NOTES

1. Please note that applications not authenticated by the required supporting documents will delay the processing procedures. Before submitting the application form for Fellowship/ Membership/ Trainee Membership/ Associate Membership, you are reminded to ensure that all documents are in order. **Submission of incomplete and inaccurate application might affect the training duration and postponement of sitting the examination.**
2. Applications must be submitted with the necessary fees to be payable for admission [Admission fee, Annual Subscription & Administrative Handling Fee (if applicable)]. Only admission fee and subscription will be refunded if application is not approved.
3. In order to allow sufficient time for the Secretariat to prepare meeting papers, application(s) must be received by the College Secretariat office **on or before the first working day of each month**. Application(s) received **after the first working day of each month** will only be processed for vetting in the Membership Committee Meeting in the subsequent month.
4. The applications will be initially vetted by the Membership Committee. Only complete application(s) will be subsequently recommended to the Council for approval. The admission date of Fellowship / Membership / Trainee Membership / Associate Membership will be the date of the College Council meeting at which the admission is approved. **Incomplete or inaccurate application will be rejected by the Membership Committee and returned to the applicants for amendments and re-submission. An administrative handling fee of HK\$300 per re-submission would be charged for vetting the re-submitted application.**
5. The re-submitted application will only be processed for vetting in the Membership Committee Meeting in the same month provided that applicant has returned the complete application with all necessary documents and administrative handling fee for re-submission within 1 week as requested in the letter. Otherwise the re-submitted application will be deferred to the next Membership Committee Meeting for vetting in the subsequent month. 🖋️

VETTING PROCEDURES FLOWCHART

PLEASE REFER TO <https://www.hkcr.org/membership.php/aff> FOR DETAILS



Endorsed by HKCR Council on 23 February 2016 with effect from 1 April 2016

It has been five years since our Journal changed its name to HKJR, Hong Kong Journal of Radiology, with a new ISSN assigned, together with a major facelift of both the Journal layout and its website.

With the staunch support of the College Council, I am pleased to update our fellows and members on the new features of the Journal in the coming year.

First of all, to further enhance the electronic exposure of our Journal and to encourage faster knowledge exchange, full text of all publications in the Journal including the latest issue, can now be accessed by global readers without specific login. The pdf file can now be easily downloaded for personal reference at the tip of your finger.

The screenshot shows the HKJR website with a navigation bar at the top containing links: Home, Journal Overview, Submit a Paper, Register, Guide for Author, Login, Help, and Contact Us. The main content area is divided into two columns. The left column contains a welcome message to HKAMedTrack, a description of the two-phase submission process, a link to the Author's Guide, and a login section with fields for Username and Password, a 'SUBMIT' button, and links for 'Register (for first-time user)' and 'Forgot Your Password'. The right column contains a 'FIRST-TIME USER' section with instructions on how to register, a 'REGISTERED USER' section with instructions on how to log in and update a profile, and a 'To change Username and/or Password' section with instructions on how to change these details. The HKAMedTrack logo is visible in the bottom right corner of the page.

Secondly, the Journal is going to launch a web-based manuscript submission system (<http://www.hkamedtrack.org/hkjr/home/>), to be effective on 1 August 2016. With this electronic system, we aim to provide a more efficient way for manuscript tracking during the peer review and editorial process.

It is always the vision of the Board to position HKJR as one of the key journals serving radiology and oncology communities of the Asian-Oceanic region. The board has decided to introduce some new changes to the content of the Journal.

The Journal will continue to publish periodic issues with specific focus on a certain disorder/ body system, in which there are invited reviews, original articles, pictorial reviews and case reports relating to that

particular theme. In the coming two issues, specific focus will be on "Paediatric Imaging" and "Woman Imaging and Oncology". We sincerely invite those who have specific interests in the above two fields to submit their work to the Journal and share their experience with our readers.

The "categories of papers" in the Journal have recently been revised. To encompass the interests in all the fields of radiology including diagnostic radiology, interventional radiology, nuclear medicine and clinical oncology, a new category "Brief communication" has been created. Articles relating to post-meeting commentary, update on new imaging or therapeutic advances, brief description of a specific technique or procedure or new equipment can be submitted to the Journal under this new category. Teaching exercise describing a certain radiological or radiotherapeutic technique for trainees or practicing radiologists is also welcome.

Looking ahead, the Journal targets to publish more original articles and review articles. Fewer case reports will be accepted unless they include extra-ordinary unique features which are not previously described. The Journal will also adopt a tight control of ethical policy for all original articles. Authors will be asked to declare their conflict-of-interest, and provide statements about approval from institutional review board and patient consent whenever applicable, during the submission process. The implementation of the above policy will be facilitated by aforementioned newly launched web-based manuscript submission system.

All these innovative changes marked our determination to strive for the betterment of our Journal and publication, expanding our scope of readership and our support in academic radiology.

While we are all excited to embark on the new era ahead, the editorial board would like to thank all those who have helped and contributed to make these launches successful. The Council of our College under the leadership of our President Dr. Stephen Law, as well as our Founding President Dr. Lilian Leong, deserves our heartfelt appreciation of their unfailing support.

We welcome feedback and opinion on the new features of the Journal from our fellows and readers.

My very best to all of you and your family in this festival season. 🍷

The 1st Annual Scientific Meeting of Hong Kong Society of Uro-Oncology (HKSUO), 24th January 2016

Dr. Darren MC Poon,
Prince of Wales Hospital

The 1st Annual Scientific Meeting of the Hong Kong Society of Uro-Oncology, titled 'New Horizons for Urological Cancers', was successfully held on 24th January 2016 at Hyatt Regency Hong Kong. This event is the first-ever scientific meeting in Hong Kong that primarily focus on urological cancer, and it was well attended with more than 80 oncologists, urologists and nurses. The meeting was designed to provide clinicians who have interest in urological cancer with a comprehensive review and update of the management of urological cancers. It is our pleasure to have Prof. Sophia Chan, the Under Secretary for Food and Health Bureau, to deliver the opening speech of this meeting and to share the vision of the Hong Kong Government in supporting and facilitating the multi-disciplinary approach for urological cancers as well as the development of cancer services.

The prostate and renal cancers were the main theme of this year's meeting. We have the privilege to have several world-renowned experts, including Prof. Eleni Efstathiou, Sergio Bracarda, Paul Mainwaring and Amit Bhal, as well as local expertise in the field of urological cancer in delivering high-quality lectures to highlight the latest unprecedented therapeutic advancement in both prostate and renal cancer. The concept of 'multi-disciplinary (MDT) approach' for urological cancer was highly valued by the organizing committee, and hence, we dedicated to arrange 2 MDT case discussion sessions focusing on challenging and interesting prostate and renal cancer cases. And we were grateful for the constructive discussion and inspirational sharing among the panel entailing of both oncologists and urologists.




Academic lectures

The Hong Kong Society of Uro-Oncology was formed by a group of oncologists who have special interest in urological cancer. The aim of HKSUO is to promote effective communication and academic exchange among specialists in the field of uro-oncology, enhance public understanding and awareness of urological cancers, and support patients in need. Since its establishment in July 2015, HKSUO has organized a number of scientific symposiums, radio and TV programs, and other promotional events. Besides, HKSUO is committed to scientific research on urological cancers, and we have recently published the multi-center retrospective study for the real-life experience in the treatment with abiraterone acetate for patients with metastatic castration-resistant prostate cancer patients (1). In this year, HKSUO and Hong Kong Urological Association (HKUA) will jointly establish a Hong Kong consensus statement on the management of metastatic prostate cancer through scientific approach. And the collaboration with the overseas professional uro-oncology organizations, especially in the Asia-Pacific region, will be further enhanced in coming years.

Finally, HKSUO would sincerely express our heartfelt gratitude to the Hong Kong College of Radiologists for their support in this Annual Scientific Meeting. In particular, we have to thank Dr. William Foo and the Hong Kong Society of Clinical Oncology for their enormous support and encouragement to HKSUO all along.

References:

- (1) DMC Poon et al. Abiraterone acetate in metastatic castration-resistant prostate cancer – the unanticipated real-world clinical experience. BMC Urology Mar 2016. 



HKSUO Council (From left to right): Dr. Darren MC Poon, Dr. FY Cheung, Dr. Angus Leung, Dr. Philip Kwong, Dr. Conrad Lee, Dr. Tim Chan, Dr. KC Lee, Dr. Henry Sze



Prof. Sophia Chan, the Under Secretary for Food and Health Bureau, and the HKSUO Council

Scientific Seminar on "What have we learned from recent bone metastases radiation trials?", 18th March 2016

Dr. KH WONG,
Queen Elizabeth Hospital

Being one of the major events following the Fourth Palliative Medicine Board Examination, a scientific seminar was successfully held one day after the Examination on 18th March, 2016 with around 60 clinical oncologists attending the Meeting.



Audience waiting for the commencement of the meeting



Interaction between Prof. Edward Chow and Dr. Rebecca Yeung, the chairlady of the meeting, during the meeting

The Seminar was composed of three parts. In the beginning, Dr. Chiang Chi Leung from TMH, Dr. Amy Chang from PYNEH and Dr. Irene Kwok from QEH shared with the audience the impressive results of their dissertations which were marked as the best three dissertations in the Fourth Palliative Medicine Board Examination. This shows that many meaningful local researches in the field of Palliative Medicine have been carried out in our training centres.



Dr. Louisa Lui summarizes the feedbacks from stakeholders on the Palliative Medicine Subspecialty Training.

After that, Dr. Louisa Lui reported the findings of a survey collecting the opinions on the Palliative Medicine training of the College and the Palliative Medicine Board Examinations from the COSs of the training centres, the previous Palliative Medicine trainees and the candidates of the Board Examination this year, including not only positive comments but also some criticisms. Such valuable feedback shed light on how the Palliative Medicine training can be finely adjusted.

Lastly, Prof. Edward Chow delivered a concise and inspiring talk, in which he deeply discussed the crucial findings of some recent bone metastases radiation trials such as those on irradiation of painful bone metastases and those related to pain flare following radiotherapy for bone metastases. Practical recommendations with respect to these findings were given.

The enthusiastic audiences have taken home many key messages pertaining to Palliative Medicine. 🖊️



Prof. Edward Chow gives expert recommendations according to the crucial results of some recent bone metastases radiation trials.

Dinner Symposium on "MRI and Radiation Safety Update",

22nd March 2016

Dr. Ophelia Wai,

Department of Radiology & Organ Imaging,
United Christian Hospital



It was an enjoyable night for radiologists and radiographers to gather at the Cordis Hong Kong at Langham Place for an inspiring and delicious Dinner Symposium on "MRI and Radiation Safety Update".

The Dinner Symposium was co-organised by Bayer Healthcare Ltd. and the Hong Kong College of Radiologists, and was supported by the Hong Kong Radiological Technologists Association. We were honoured to have invited two renowned neuroradiologists, Dr. Alexander Radbruch from University of

Heidelberg, and Dr. Jay Starkey from St. Luke's International Hospital, Tokyo, to share with us their recent work and updates on MRI contrast and radiation safety issues in their home countries.



Dr. Alexander Radbruch is one of the key scientists of research in MRI contrast safety. He has recently published his study on gadolinium deposition in the brain after repeated MRI contrast agents administration. In the symposium, he has provided insights in using different contrast agents in CNS imaging. He has also shared the findings of his research and other recent academic studies which showed evidence of the association between repeated administration of different MRI contrast agents, including linear and macrocyclic gadolinium-based contrast agents, and the increase of T1 signals in the brain, and particularly in the dentate nucleus. Despite such findings, Dr. Radbruch shared the view that there is

currently no clinical evidence of the observed gadolinium deposition in the brain causing clinical health issues. In view of the above, Dr. Radbruch believes that gadolinium-based contrast still maintains an excellent safety profile, and recommends a risk benefit evaluation be carried out prior to the usage of gadolinium-based contrast agents.



Dr. Jay Starkey surprised us with his fluent Japanese when he introduced himself at the beginning of the lecture. He is a radiologist and has moved from the States to Japan to further his work on medical errors. He has been actively participating in the research in medical safety and ethical issues in Japan. During the lecture, he has discussed different ways to reduce radiation at patient, provider, institutional and national levels. He has also shared with us several recent updates on international guidelines on radiation dose management.

The distinguished speakers and fellow radiologists and radiographers gathered for a warm celebratory dinner upon the conclusion of the symposium. All participants have enjoyed the delicacies as well as the company by fellow professionals from different hospitals. I wish to take the opportunity to thank the Hong Kong College of Radiologists for arranging the inspiring lectures and enjoyable evening for all. 🍴



The 11th Pan-Pearl-River Area Conference of Radiation Oncology cum Prof. Ho Hung Chiu Memorial Symposium on Nasopharyngeal Cancer,

15th – 17th April 2016

Prof. Anne Lee,
The University of Hong Kong

The Pan-Pearl-River Area Radiation Therapy Oncology Group (PPRA-RTOG) was established in 2006 by a group of enthusiastic specialists of radiation oncology from Guangdong, Guangxi, Hunan, Hubei, Fujian, Jiangxi, Hainan, Yunnan, Guizhou, Sichuan, Chongqing, Hong Kong, Macao and Taiwan. The goal is to build a regional platform of unity and collaborative development in clinical research and academic exchanges in radiation oncology.

The year 2016 is the 100th year birthday of Prof. Ho Hung Chiu, who was one of the greatest radiation oncologists and pioneer in the study of nasopharyngeal cancer. To commemorate his legacy and to enhance collaboration between specialists from Mainland and Hong Kong, the 11th Pan-Pearl-River Area Conference of Radiation Oncology cum Prof. Ho Hung Chiu Memorial Symposium on Nasopharyngeal Cancer was jointly organized by the PPRA-RTOG, the University of Hong Kong-Shenzhen Hospital, Department of Clinical Oncology, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Shenzhen People's Hospital, the Hong Kong Anti-Cancer Society (HKACS), Hong Kong College of Radiologists (HKCR), Ho Hung Chiu Medical Foundation, Hong Kong Nasopharyngeal Cancer Study Group, Hong Kong Head and Neck Society, Guangdong Society of Biomedical Engineering and Chinese Association of Radiation Therapy.



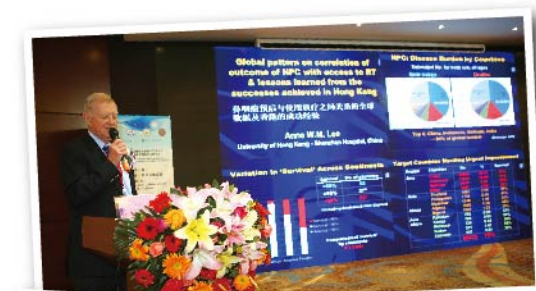
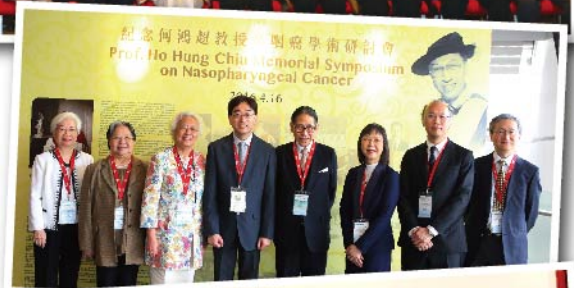
This was an unprecedented conference held in two cities – Shenzhen on 15th April and Hong Kong on 16th April 2016. Altogether over 700 oncology specialists and trainees from Mainland, Hong Kong, Macau and Taiwan attended the conference in Shenzhen. It was very touching that 320 participants from China crossed the border at 7 am to come to Hong Kong to attend the conference.

The theme of the conference, “Strengthening Regional Collaboration in Pursuit of Excellence” embraces all aspects of oncologic care, recommendations on radiation treatment, as well as developing multi-institutional clinical trials in the region. This gave participants a unique opportunity to experience One Country Two Systems achievements, and a unique platform for exchange of experience among oncologists from China, Hong Kong, Macau and Taiwan.

The 11th Pan-Pearl-River Area Conference of
Radiation Oncology cum Prof. Ho Hung Chiu Memorial
Symposium on Nasopharyngeal Cancer,
15th – 17th April 2016



Dr. W.M. Ko (Secretary for Food & Health, HKSAR) was the officiating guest for the Conference held in Hong Kong. Other guests included Dr. C.H. Leong (President of the Hong Kong Anti-Cancer Society), Dr. C.K. Law (President of the Hong Kong College of Radiologists), Dr. Lester Peters (Ho Hung Chiu Medical Education Foundation Lecturer 2016), PPRA-RTOG主席卢泰祥教授、中华医学会放射肿瘤学会主任委员郎锦义教授、中华医学会放射肿瘤学会副秘书长邓小武教授，福建省肿瘤医院副院长潘建基教授，Mrs. Patricia Chu (Chairperson of the Hong Kong Anti-Cancer Society), and Prof. Anne Lee (Chairman of Organizing Committee).



The program consisted of a series of Keynote lectures, scientific presentations and "Academic Forum for Young Presenters". Dr. Lester Peters (from Peter MacCallum Cancer Centre, Australia) delivered the Keynote Lecture entitled "The critical importance of quality of radiotherapy" in Shenzhen. He further delivered talks in Hong Kong on "The fascination of NPC to a young oncologist in Australia" and the Ho Hung Chiu Medical Education Foundation Lecture "Building a Top Quality Cancer Center" as a tribute to Prof. Ho.

This special conference was very well-received and most participants found this a very rewarding experience. 🍷

Joint Scientific Seminar of HKCR & HKU

Prof. Bernd Wintersperger and Dr. Ming-Yen Ng, 5th May 2016

Dr. Alice Ka Yan AU,
Pamela Youde Nethersole Eastern Hospital

This Joint Scientific Seminar was co-organized by the Hong Kong College of Radiologists and The University of Hong Kong. It was held on 5th May 2016 in the Hong Kong Academy of Medicine Jockey Club Building.

It was a great privilege to have Professor Bernd Wintersperger and Dr. Ming-Yen Ng, who are renowned experts in the fields of cardiac imaging, to share their knowledge and experience with us.



“Cardiac MR Imaging Reaching Beyond Viability” by Prof. Bernd Wintersperger

Professor Bernd Wintersperger is currently a Professor of Radiology in the Department of Medical Imaging in the University of Toronto. Prof. Wintersperger is also the Director of Clinical Cardiac Imaging Operations in the Joint Department of Medical Imaging (JDMI), University Health Network of Sinai Health System and Women's College Hospital Toronto.

The title of Prof. Wintersperger's lecture was “Cardiac MR Imaging Reaching Beyond Viability”. Professor Wintersperger started with an informative overview of cardiac MR imaging. Then he gave a comprehensive review on the current evidence and shared his experience on cardiac imaging. These concepts were illustrated with representative cardiac MR images and educational cases. The seminar was well received by the enthusiastic audience and there was excellent feedback.

“Setting Up & Utilising Cardiac MR T1 Mapping” by Dr. Ming-Yen Ng

Dr. Ming-Yen Ng is now working as the Clinical Assistant Professor in the Department of Diagnostic Radiology in The University of Hong Kong.

The title of Dr. Ng's lecture was “Setting Up & Utilising Cardiac MR T1 Mapping”. Dr. Ng succinctly summarized and illustrated the evidence of the value of T1 mapping in myocardial imaging, highlighting the early clinical prospect particularly in the setting of diffuse fibrosis. Dr. Ng also shared with the audience the updates on myocardial T1 mapping and its clinical application. The lecture was educational, informative and comprehensive.



In conclusion, this Joint Scientific Seminar was a great success in fostering fruitful discussions on the latest advances of cardiac MR imaging. On this note, we would like to express our sincere appreciation to the organizing committee. We look forward to similar inspirational academic lectures in the future. 🍷

The 6th International Diagnostic Course Davos (IDKD) Intensive Course in Hong Kong,

Dr. Kenyon Ka Yun Man
Dr. Joseph Andrew Wing Kin Tang
Pamela Youde Nethersole Eastern Hospital

3rd – 5th June 2016

The world-renowned radiology intensive course International Diagnostic Course Davos (IDKD) was recently held in Hong Kong on 3rd to 5th June 2016 in collaboration with Hong Kong College of Radiologists and The University of Hong Kong, highlighting "Diseases of the Abdomen and Pelvis" as the topic of this event. Hundreds of participants from around the world were attracted to this event in the pursuit of in-depth professional development in this field of radiology. We were privileged to have an excellent panel of international experts from Singapore, UK, USA, China and South Korea as well as local experts to share with us their expertise.

There was a great number of small group tutorials/workshops led by different world experts; including "Diffuse Liver Disease" by Dr. Richard Baron from the University of Chicago, "Pancreatic Disease" by Dr. Byung Ihn Choi from Seoul National University Hospital, "Diseases of the Colon and Rectum" by Dr. Richard M. Gore from Evanston Northwestern Healthcare, "Adrenal Diseases" by Dr. Jay Heiken from Mallinckrodt Institute of Radiology in Washington University Medical Center, "Abdominal Vascular Disease" & "Benign Diseases of the Uterus" by Dr. Riccardo Manfredi from the University of Verona, "Malignant Diseases of Uterus and Cervix" by Dr. Andrea Rockall from Hammersmith Hospital and "Disease of the Male Genital Tract (Prostate, Scrotum, Testis)" by Dr. Alberto Vargas from Memorial Sloan-Kettering Cancer Center. These lectures were well-prepared and interactive, bringing excellent learning experience to all enthusiastic learners.

Advanced Clinical Applications of Magnetic Resonance-guided Focused Ultrasound by Dr. Huadan Xue

Besides, we were particularly drawn by one of the highlight lectures on Magnetic Resonance-guided Focused Ultrasound. Dr. Huadan Xue is from the Department of Radiology in Peking Union Medical College Hospital, Beijing. Her lecture was titled "Advanced Clinical Applications of Magnetic Resonance-guided Focused Ultrasound".



Magnetic Resonance-guided Focused Ultrasound (MRgFUS) is a new technique for treating a variety of solid tumors. It has been tested and approved by the U.S. Food & Drug Administration (FDA) for the treatment of uterine fibroids. It is performed as an outpatient procedure and the patient can resume her normal activities the day following the procedure. An informative overview of the physics principles, development of the technique, and comprehensive review on the current evidence regarding this innovative technique were brought to us. The concepts, educational cases and relevant MR images were clearly illustrated.

Dr. Xue also demonstrated a case of application of Magnetic Resonance Focused Ultrasound on Parkinson's Disease, which showed dramatic improvement after the procedure, stressing on the potential role of clinical application of Magnetic Resonance Focused Ultrasound in various body systems. The lecture was well received with great feedback.

We are certain that our ever-rising demand for knowledge can only be satiated with similar courses in the future and we are looking forward to the next IDKD in 2017. 🍷

Call for Application of HKCR Education and Research Fund

HKCR Education and Research Fund is now open for application to support research projects, conference attendance and other activities between 1 January 2017 and 30 June 2017

The objective of HKCR Education and Research Fund is to promote and assist career development, continuing education and research activities among members of Hong Kong College of Radiologists (HKCR) and international professional community.

Four Categories of Grants are available from the Fund:

- I. Education grant to assist HKCR members for overseas advanced training and international conventions.
- II. Education grant for Mainland China and overseas radiologists to participate in activities organized by HKCR.
- III. Conference grant to assist HKCR members in organizing educational activities.
- IV. Research grant to assist HKCR members to conduct pilot study in basic and clinical research

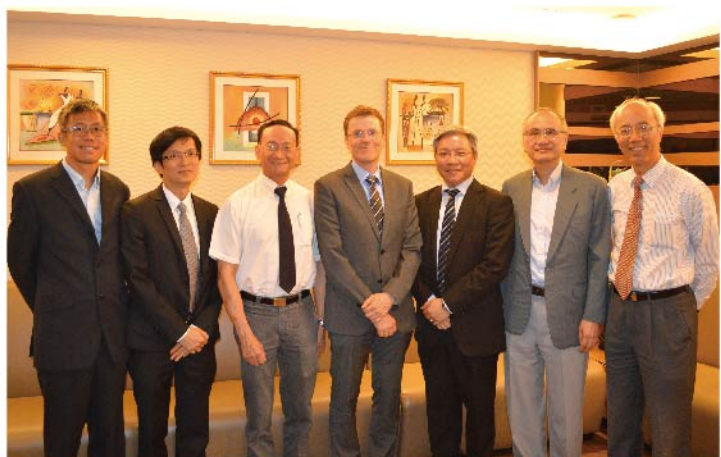
The completed application form should be submitted to the Secretariat Office to the attention of the Chairman of the Committee of HKCR Education and Research Fund. Enquiries on details of grants and application forms can be directed to the College Secretariat. ✎

Deadline for Application: 15 October 2016

Final Examination for the Fellowship in Nuclear Medicine, June 2016

Dr. Ngai Wai Tat,
Chairman, Training and Examination Subcommittee
(Nuclear Medicine)

The Final Examination for the Fellowship in Nuclear Medicine was held at the Hong Kong Academy of Medicine Jockey Club Building & Pamela Youde Nethersole Eastern Hospital on 13th and 18th June 2016 respectively. Prof. Frank Bengel from Hannover Medical School in Germany was invited as the external examiner, Dr. Au Yong Ting Kun from Queen Elizabeth Hospital, Dr. Ho Wai Yin from Queen Mary Hospital & Dr. Lok Chiu Ming from Hong Kong Baptist Hospital were the local examiners, and Dr. Wong Chi Ping was the observer. One candidate successfully passed the examination. ✎



From Left to Right: Dr. Wong Chi Ping, Dr. Lok Chiu Ming, Dr. Lam Hon Shing (Warden), Prof. Frank Bengel, Dr. Ngai Wai Tat, Dr. Au Yong Ting Kun and Dr. Ho Wai Yin

Scientific Symposium on New Horizons Beyond Chemotherapy in Lung Cancer Treatments, 18th June 2016

Dr. Dominic Chan,
Princess Margaret Hospital



Dr. Victor Lee



Dr. Angus Leung



Prof. Vera Skaloja Hirsh



Dr. SK Au



Dr. Brian Yu

With constant and rapid advancement in the treatment of lung cancer, updating on the latest breakthroughs and evolving treatment strategies become an essential part of an oncologist's daily routine. The Hong Kong College of Radiologists organized a scientific symposium titled "New Horizons Beyond Chemotherapy in Lung Cancer Treatment" on 18th June 2016 to update the medical community on the latest development in the field of lung cancer treatments.

The symposium started off with a talk by Dr. Victor Ho Fun Lee, Clinical Assistant Professor, Department of Clinical Oncology, The University of Hong Kong, on optimizing treatment in Anaplastic Lymphoma Kinase (ALK) rearranged non-small cell lung cancer (NSCLC). A stimulating in-depth review of the latest updates on drugs such as crizotinib, alectinib, ceritinib, and lorlatinib for the treatment of ALK mutated NSCLC patients ensued. This was followed by a discussion on the role of antiangiogenic agents in the treatment of NSCLC by Dr. Angus Kwong Chuen Leung, Consultant in Clinical Oncology, Hong Kong Baptist Hospital. He enlightened the audience on the results of the phase II JO25567 trial which demonstrated how the combination of bevacizumab and erlotinib may cause simultaneous blockage of VEGF and EGFR signalling pathways resulting in synergistic anti-tumour effects.

Prof. Vera Skaloja Hirsh, Department of Oncology, McGill University, Canada, delivered a talk about the importance of EGFR mutation subtypes in the treatment of NSCLC. Her talk discussed about common EGFR mutations such as deletion in exon 19 and L858R mutation in exon 21 and how they may respond differently to various EGFR tyrosine kinase inhibitors, which may ultimately affect the overall survival of the patients. She also spent some length discussing about the new third generation EGFR tyrosine kinase inhibitors. Afterwards, Dr. Joseph Siu Kie Au, Consultant, Queen Elizabeth Hospital talked about immune checkpoint inhibitors and the management of their adverse effects. The day concluded with private oncologist Dr. Brian Kwok Hung Yu sharing his experience in treating patients with immune checkpoint inhibitors.

The fruitful day ended on a happy note with the symposium serving as a platform for participants to share knowledge and exchange ideas. We would like to thank the Hong Kong College of Radiologists and pharmaceutical companies for supporting and sponsoring this event and the generosity of all the speakers for updating us on the latest development and treatment strategies of lung cancer. 🍷

Hong Kong Musculoskeletal Ultrasound Course 2016, 29th – 30th June 2016

Dr. Joyce Cheng, Pamela Youde Nethersole Eastern Hospital
Dr. Eric Law, Prince of Wales Hospital

The second Hong Kong Musculoskeletal Ultrasound Course 2016 was successfully held on 29th - 30th June 2016, jointly organized by the Hong Kong College of Radiologists and the Department of Imaging and Interventional Radiology of the Faculty of Medicine, CUHK.

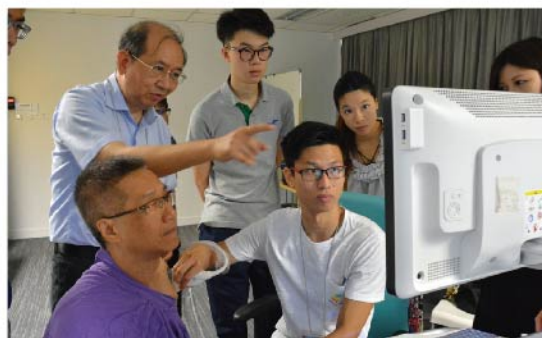
Following the success from last year, the two-day teaching course continued to be a comprehensive teaching on musculoskeletal ultrasound, comprising of lecture series and live demonstrations covering a wide spectrum of disorders. This year, the emphasis was on pathologies which are commonly encountered in everyday clinical practice. In order to maximize the learning opportunities, the mentored hands-on ultrasound workshop were in small groups of 4 to 5 participants, allowing each attendee to practice their scanning techniques. There were also special interactive stations on musculoskeletal interventions, where attendees could practice the ultrasound guided biopsy and injection techniques under guidance.

The course was kicked off with a warm welcome by Professor James Griffith, the chairperson of the organizing committee, followed by half day of lectures and half day of practical hands-on workshops. The highlights of the course were lectures delivered by the overseas guest speakers, Dr. Eugene McNally from Nuffield Orthopaedic Center, Oxford, UK and Dr. Bipin Shah from Mumbai, India. We were also privileged to have experienced musculoskeletal radiologists from the local faculty, including Dr. MK Yuen from the Tuen Mun Hospital, Dr. Godfrey Tam of the North District Hospital, and Dr. Alex Ng from the Prince of Wales Hospital among others, who gave great lectures and tutored us through the stations in the hands-on workshop.

We would like to express our heartfelt gratitude to the organizing committee and HKCR for the effort and support in this educational and rewarding learning experience. 🍷



Dr. Eugene McNally teaching a hands-on workshop on shoulder ultrasound.



Dr. MK Yuen mentoring participants on performing shoulder ultrasound.



Professor James Griffith delivering a lecture on rotator cuff tears.



Course Organizer Professor James Griffith and overseas speaker Dr. Bipin Shah

Dr. Cheung Wai Pan,
Kwong Wah Hospital

The 2016 American Institute for Radiologic Pathology (AIRP) Course in Hong Kong was successfully held jointly by the AIRP and the Hong Kong College of Radiologists (HKCR) at the Hong Kong Academy of Medicine Jockey Club Building during 1st - 3rd July, 2016.

The AIRP is renowned for their unique approach in imaging interpretation with emphasis on radiologic-pathology correlation. The AIRP faculty has been organising inspiring international courses and lectures all around the world to share their experience in past years. Together with HKCR, AIRP held its very first course in Hong Kong. It was our honour to attend and witness the success of the course.



Course Organizers of 2016 AIRP Course

The condensed three-day course focused on neuroradiology, musculoskeletal imaging and paediatric radiology with comprehensive lectures and interactive case-based sessions.



In-depth lectures were led by Dr. Kelly K. Koeller, Dr. Mark D. Murphey and Prof. Marilyn J. Siegel from the USA. A wide variety of important and common diseases and pathology were thoroughly covered, including neoplasm, infection and demyelinating diseases in neuroradiology, neoplasm, infection, arthritis and meniscal imaging in musculoskeletal imaging and congenital cardiovascular diseases, congenital lung diseases and paediatric tumors in paediatric radiology. Emphasis was put on the pathological processes of the diseases and the correlation with the imaging findings. This approach enhanced the attendees' understanding of the basis of the radiological appearances of different pathological processes.



Daily interactive case-based sessions were organised during the course and were led by the invited speakers. Everyone from the audience could participate in the interactive real-time web-based quizzes via their electronic devices. Some of the commonly encountered diagnostic pitfalls and dilemmas were reviewed and discussed in details in the case-based sessions, with the emphasis on the application of radiologic-pathology correlation on problem-solving. The experience was impressive, interesting and enjoyable.

In addition, an electronic photo exhibition sharing young local radiologists' talent in photography and various technical exhibitions by different sponsors were exhibited at the exhibition hall at the venue, making the event even more interesting and lively.

I would like to thank the American Institute for Radiologic Pathology and the Hong Kong College of Radiologists for organising this educational, fruitful and inspiring course. We are looking forward to more courses collaboratively held by the AIRP and the HKCR in Hong Kong in the future. 🍷

The 16th Asian Oceanian Congress of Radiology (AOCR 2016), 19th – 21st August 2016

Dr. Daniel Tang and Dr. Alta Lai,
Pamela Youde Nethersole Eastern Hospital



Dr. Lilian Leong and Hong Kong Delegates at the 16th AOCR

Co-organised by the Asian Oceanian Society of Radiology (AOSR), the Chinese Society of Radiology (CSR) and the International Health Exchange and Cooperation Center, National Health and Family Planning Commission P. R. China (IHECC), the 16th Asian Oceanian Congress of Radiology (AOCR 2016) was successfully held in the historical city of Beijing, China, from 19th to 21st August, 2016 at the China National Convention Center (CNCC).

The meeting began in the afternoon of the first day with a Joint Symposium with the European Society of Radiology (ESR). Prof. Paul M. Parizel, President of ESR, Prof. Gabriel Krestin, President of International Society for Strategic Studies in Radiology (ISSSR), and Dr. Prabhakar Reddy, the Immediate Past President of AOSR, each gave introductions of their respective societies.

The Opening Ceremony on the second morning warmly welcomed local and overseas delegates with a captivating and energetic Chinese dragon dance, adding traditional Chinese cultural flair to the academic and professional event.

In the joint sessions with ISSSR and the Radiological Society of North America (RSNA), renowned international experts and scholars including Prof. Hedvig Hricak, Prof. Richard Baron and Prof. Gustav von Schulthess offered a diverse range of lectures and updates on their groundbreaking work, with special

focus on oncologic imaging, precision medicine and imaging, future of radiology in China and Asia, and globalisation of radiology.



Dr. Stephen Cheung sharing in the cardiovascular imaging session on the topic of "Role of Cardiac CT and MRI in the management of patients with stable chest pain"

The speeches and contribution by our illustrious radiologists from Hong Kong were well received. Dr. Lilian Leong chaired the paediatric imaging session and enlightened the participants on the issue of radiation protection in paediatric CT. Dr. Stephen Cheung chaired the cardiovascular imaging session and shared his valuable insights on the role of cardiac CT and MRI in the management

of patients with stable chest pain. Dr. KK Wong presented an educational lecture on interventional procedures of liver transplantation.

Comprising people of different yet closely connected cultures in the Asian and Oceanic region, the AOSR bridges her member societies with one another and the rest of the globe in this biennial event. Overall it was an enriching and enjoyable experience for the participants. 🍷

Intercollegiate Basketball Tournament, July 2016

Dr. James Tse, Dr. Gregory Lee, Dr. Henry Sze,
Pamela Youde Nethersole Eastern Hospital



HKCR Basketball: Updates in 2016

The Intercollegiate Basketball Tournament 2016 organized by the Hong Kong College of Otorhinolaryngologists had four teams playing this year: Otorhinolaryngologists, Ophthalmologists, Anaesthesiologists and Radiologists. The matches took place in CUHK New Asia Gymnasium on the 9th, 16th and 30th July, 2016.

During the first round our team competed with the College of Otorhinolaryngologists. Although it was clear that they had nothing but a win on the menu, we displayed great sportsmanship. After taking a 4-point lead into the second half, the other side ordered a resounding 36-30 win.

In the second match, we defeated the College of Ophthalmologists 35-20 with our full starting line-up leading our side around the court.

Our best game was against the College of Anaesthesiologists, who had previously won the tournament in 2015. Through teamwork and resilience, we played strongly throughout and showed we could ace the match with tact and skill. It ended up with a 38-25 victory against them.

With a 2-1 win loss ratio in the tournament, we came up as the first runner-up, a major part of which was attributable to the support our college has provided. We would like to express our heartfelt gratitude to Dr. Leong, Dr. Khoo and Dr. Tsang for their encouragement and uplifting pep talks.

It is pleasing to see a new wave of players joining us. We would love to see more newcomers join our basketball family. If you would like to play together next year, please do not hesitate to contact us. 🍷



The 72nd Korean Congress of Radiology (KCR 2016) and Asian Radiology Forum 2016,

21st – 24th September 2016

Dr. Jennifer Khoo,
Pamela Youde Nethersole Eastern Hospital



Asian Radiology Forum – 22nd September 2016

The 72nd Korean Congress of Radiology (KCR 2016) was held in Seoul, Korea from 21st to 24th September 2016.

KCR 2016 was an exciting and well organized meeting that provided a significant platform for the exchange of valuable professional knowledge and experience. The programme consisted of high quality scientific sessions delivered by a distinguished faculty of world renowned overseas scholars and local Korean radiology experts. The meeting also succeeded in promoting friendship among radiological professionals from all over the world.



KCR 2016 Opening Session – 21st September 2016

The Asian Radiology Forum 2016 was held during the Congress on 22nd September 2016, with officials from various radiological organizations in Asia and Oceania. The theme this year focused on The Asian Oceanian Society of Radiology (AOSR): "How can we promote radiology together in Asian-Oceanian region: roles of AOSR and its member societies".



Oral Presentation at the KCR 2016

I was honoured to make the presentation on behalf of Hong Kong College of Radiologists, presenting our many scientific activities organized in the recent years (including the IDKD Intensive Course in Hong Kong, ASCI 2011, 2016 AIRP Course in Hong Kong, our Annual Scientific Meetings and Joint Scientific Meeting with the Royal College of Radiologists), our associations with other regional radiological organizations, our participation in regional and international conferences, and our expectations, recommendations and support for AOSR.

At the conclusion of the forum, representatives agreed that AOSR shall be a very important platform for collaboration within the Radiological profession in our region. 🍷

Our College has the following numbers of members as at 30 September 2016

Status	Number	Status	Number
Honorary Fellow	17	Member	129
Honorary Member	7	Trainee Member	54
Fellow	520	Associate Member	3
		Total	730

List of Fellows admitted from 1 March 2016 till 30 September 2016

Admission date	Name	Specialty	Training Center
26 July 2016	AU Ka Yan Alice	RD	PYNEH

List of Members admitted from 1 March 2016 till 30 September 2016

Admission date	Name	Specialty	Training Center
31 March 2016	HUI Yan Ho	NM	QEH
31 May 2016	LEE Ka Yin Gregory	RD	PYNEH
31 May 2016	WONG Ho Ching Amy	RD	PYNEH
28 June 2016	CHUK Yuen Hing Elizabeth	CO	QEH
26 July 2016	CHEUNG Michelle	RD	QMH

List of Trainee Members admitted from 1 March 2016 till 30 September 2016

Admission date	Name	Specialty	Training Center
31 March 2016	WONG Hing Ki Charmaine	RD	UCH
26 April 2016	SO Kin Wai	RD	UCH
30 August 2016	CHAN Sin Ting	CO	PMH
30 August 2016	CHAN Yik Shuen	RD	PWH
30 August 2016	CHEUNG Ivan Hoi Wei	RD	QMH
30 August 2016	CHIEN Pui Yang Carol	RD	QMH
30 August 2016	LAW Matthew Ka Ki	RD	PYNEH
30 August 2016	LEUNG Ho Sang	RD	PWH
30 August 2016	LEUNG Ka Cheong	NM	PYNEH
30 August 2016	LIU Shing Him	RD	QEH
30 August 2016	KWOK Sing Hon	NM	PYNEH
30 August 2016	NG Pan Pan	RD	QEH
30 August 2016	SHIU Wai Hung Lester	RD	PYNEH
30 August 2016	TSOI Carita	RD	PWH
30 August 2016	WONG Hiu Sang	CO	PMH
30 August 2016	YIP Stefanie Wai Ying	RD	PWH
23 September 2016	CHAN Lok Chi Angie	RD	NDH
23 September 2016	CHEUNG Gavin Tin Chun	CO	QEH
23 September 2016	CHEUNG Yan Shi Clara	RD	KWH
23 September 2016	CHOW Tsz Kit	NM	QMH
23 September 2016	HO Cheuk Him	RD	TMH
23 September 2016	KWOK Hoi Ming	CO	TMH
23 September 2016	LAU Chun Yin	RD	PYNEH
23 September 2016	NG Chak Chuen Charles	CO	TMH
23 September 2016	WONG Dicken	RD	KWH
23 September 2016	WONG Ka Shing	CO	PYNEH
23 September 2016	YANG Siyue	RD	TMH
23 September 2016	YU Jieyang	CO	PWH

GUIDELINES ON GOWNS RENTAL

The College has made provision for a number of College Gowns for use on loan to Fellows at the Joint Ceremonies for Admission of New Fellows. New Fellows are required to be gowned for the Admission Ceremony. The new Fellows for the Admission Ceremony shall rent and pick-up the gowns at Hong Kong College of Radiologists Secretariat Office. Please see below for details.

1. Rental Items :



Fellows of Hong Kong College of Radiologists:
A gown with a hood



Fellows of The Royal College of Radiologists:
A gown

2. Gowns Pick-up Date :

- ◆ Fellows of Hong Kong College of Radiologists: 2 weeks prior to the Admission Ceremony
- ◆ Fellows of The Royal College of Radiologists: on the date of Admission Ceremony

3. College gowns are available for loan with the **Deposit of HK\$2,000** and the **Dry Cleaning & Administrative Fee of HK\$200 (non-refundable) per gown, TWO separate crossed cheques** made payable to **"Hong Kong College of Radiologists"**. The cheque deposit will be returned upon receipt of the returned gown.
4. If the College gown is found to be broken, damaged or permanently stained, the deposit will be charged as compensation. In the event that if the College gown has been lost or stolen, **you should report to the police and request a copy of the police report**. You are required to notify the College immediately about the incident with the police report. The deposit will be charged to offset the loss.
5. In addition, since it is with goodwill of the College that the College gowns are on loan to the new Fellows of HKCR/RCR for their personal purpose for a short period and the gown is the property of the College, any delay or refusal to return the gown(s) will be considered as integrity violation and may be regarded as an offence, and appropriate action may be taken by the College.
6. If the new Fellows would like to take the gown away from the Academy premises after the Joint Ceremonies for Admission of New Fellows for purpose like portrait photo, the gowns should be returned to the College Chamber within 4 weeks after the date of Admission Ceremony. If the gown is not returned by the deadline, the deposit of HK\$2,000 will be cashed in automatically without further notice.
7. For environmental protection purpose, please remember to **bring your own bag** for carrying the gown you would borrow, the College **will not** provide any bag for you.
8. In the event that if you are **UNABLE** to collect or return the gown in person, please appoint a representative to do so on your behalf. Please bring along the completed and signed Authorization Form, together with a completed Application Form for Loan of College Gowns, and a photocopy of your HKID or passport to your representative for collecting or returning a set of gown on your behalf.

Endorsed by HKCR Council and effective from 23 June 2016



INTERNATIONAL DAY OF RADIOLOGY

NOVEMBER 8, 2016

.....
BREAST IMAGING

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24th ANNUAL SCIENTIFIC MEETING OF HONG KONG COLLEGE OF RADIOLOGISTS

12-13 November 2016
Saturday & Sunday

Hong Kong Academy of Medicine
Jockey Club Building
Hong Kong SAR

Abstract Submission Deadline: 31st July 2016
Manuscript Submission Deadline: 31st August 2016
Early Bird Registration: 31st August 2016

Subspecialty Focus
Cardiovascular Radiology
Errors and Complications
Hepatocellular Carcinoma

For further information, please visit our website: www.hkcr.org



Special College Functions on 12th November 2016:
Joint Admission Ceremonies,
the First Lilian Leong Oration & Dinner of the Colleges

Programme:

- 5:30pm Cocktail Reception
- 6:00pm The 16th Joint Ceremonies for Admission of New Fellows
- 7:00pm The First Lilian Leong Oration
- 7:30pm Cocktail Reception
- 8:00pm Dinner of the Colleges

Highlights of the evening

The 16th Joint Ceremonies for Admission of New Fellows

Conferment of Honorary Fellowship of Hong Kong College of Radiologists



Professor Adrian Dixon, MD, FRCR, FRCP, FRCS, FMedSci

*Emeritus Professor of Radiology and former Master of Peterhouse,
University of Cambridge, United Kingdom*

The First Lilian Leong Oration



Women in Medicine: Past, Present and Future

Dr. Lilian L.Y. Leong, BBS, JP

*Founding President & Immediate Past President
Hong Kong College of Radiologists*

Dinner of the Colleges

Presentation of Distinguished Contribution Award of Hong Kong College of Radiologists



Prof. Jonathan Shun-tong Sham, JP

*M.B., B.S. (HKU), M.D. (HKU), D.M.R.T. (London), F.R.C.R. (London),
FHKCR, FHKAM (Clinical Oncology)*



Dr. Cheuk-man Tong

*M.B., B.S., B.A.O. (National Univ. of Ireland), M. Phil. (CUHK),
M.Sc. in Nuclear Medicine (University of London), FHKCR (Nuclear Medicine),
FHKAM (Radiology)*

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