

# 2022 AIRP Course in Hong Kong

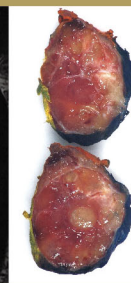
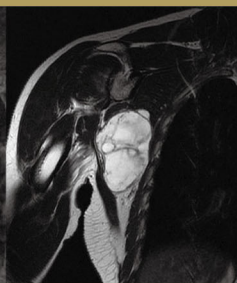
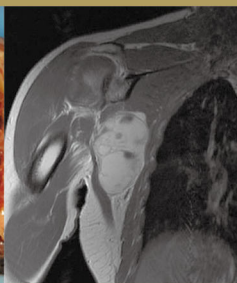
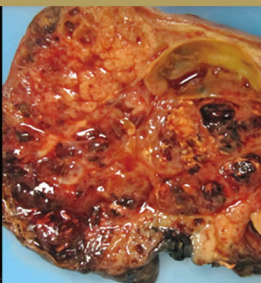
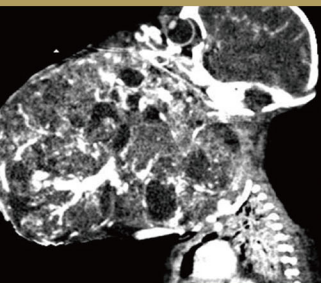
21<sup>st</sup> – 23<sup>rd</sup> January 2022

Hong Kong Academy of Medicine Jockey Club Building,  
Hong Kong SAR, China

**Subspecialty Focus:**  
**Breast Imaging**  
**Musculoskeletal Imaging**  
**Pediatric Radiology**

*The renowned, unique training course for the pathophysiologic  
understanding of disease as the basis for radiologic interpretation*

Register now and learn more at  
[airp.org](http://airp.org) and [hkcr.org](http://hkcr.org)



# Course Organisers

Dr. Lilian Leong (Hong Kong)

Dr. Mark D. Murphey (USA)

## Key Speakers



**Dr. Mark D. Murphey**

MD, FACR  
(Physician-in-Chief,  
AIRP & Chief in Musculoskeletal Imaging)

Dr. Mark D. Murphey has been an academic radiologist over 30 years and has directed all of his scholarly activities to his subspecialty of musculoskeletal imaging. In his early years at the University of Kansas, he published the first article on MRI of the sacroiliac joint. In 1993, Dr. Murphey moved to the Armed Forces Institute of Pathology (AFIP), which provided a unique opportunity to understand the pathologic basis of a disease's radiologic appearance. In 2010-2011, Dr. Murphey was instrumental in the transition from the AFIP to the American Institute for Radiologic Pathology (AIRP) as a program of the American College of Radiology (ACR). Dr. Murphey is currently the Physician-in-Chief of the AIRP and the chief of Musculoskeletal imaging. In his tenure at the AFIP and the AIRP he has particularly emphasized research on the imaging appearance of musculoskeletal tumors. Dr. Murphey has published 148 peer reviewed articles, 155 abstracts, 27 books and book chapters, 72 scientific exhibits and given 630 national and international presentations.

Dr. Murphey's academic career has been extraordinarily fulfilling, and he hopes that his efforts have broadened our knowledge and understanding of the imaging of musculoskeletal disease.



**Dr. Brandi T. Nicholson**

M.D., F.S.B.I. (Breast)  
(Breast Imaging)

Brandi T. Nicholson, MD, is the Medical Director of Breast Imaging in the Radiology Department at Augusta Medical Center in Fishersville, Virginia and a lecturer of Breast Imaging for the American Institute for Radiology Pathology in Silver Spring, Maryland. She is a Fellow of the Society of Breast Imaging and was previously a Full Professor at the University of Iowa and an Associate Professor at the University of Virginia.

She is an author of over 20 journal articles, over 20 abstracts, and 6 book chapters. She has been very active in the Association of University Radiologists and Association of Program Directors in Radiology through annual presentations and participating in committees, the Radiology Society of North America by serving on the RadioGraphics Breast Imaging Panel, the Society of Breast Imaging as a lecturer at the annual meeting and scientific abstract reviewer, and as a reviewer in the American Journal of Roentgenology, the Journal of the American College of Radiology and the Journal of the Society of Breast Imaging.



**Prof. Marilyn J. Siegel**

M.D., F.A.C.R.  
(Visiting Faculty in Pediatric Radiology)

Marilyn J. Siegel, M.D. is currently Professor of Radiology and Pediatrics at Washington University School of Medicine in St. Louis, Missouri. She is a recognized leader in pediatric radiology with a special interest in use of cross-sectional imaging techniques for evaluation of pediatric diseases. She is also an experienced thoracic radiologist. Dr. Siegel is the author of over 336 journal articles, 54 chapters, and 20 books, including the definitive textbook on pediatric ultrasonography (Pediatric Sonography), now into its 5<sup>th</sup> edition, and a comprehensive textbook on pediatric body computed tomography, (Pediatric Body CT) now in its 2<sup>nd</sup> edition. Dr. Siegel's teaching accomplishments have been recognized by the Teacher of the Year award at the Mallinckrodt Institute of Radiology and the Master Teacher Award in Radiology from the State University of New York. In addition, she won the Gold Medal of the Society of Computed Body Tomography and Magnetic Resonance Imaging for her recognition of leadership to the society and contributions to the art and science of body imaging.

Dr. Siegel has been active in pediatric radiology throughout her career and has made important contributions related to both the assessment of radiation doses from diagnostic imaging and oncologic applications of CT and MRI. Current research focuses on new technologies for dose reduction in CT and the clinical role of dual-energy CT. She is also the recipient of several National Institute of Health (NIH) grants for cancer imaging and is co-director of the NIH-funded Imaging Response Assessment Core (IRAC) at Washington University. In this role she is responsible for response assessment measurements on clinical trial studies in children and adults with cancer. She was chair for 11 years of the diagnostic imaging committee for the Children's Oncology group, a clinical trials group devoted to pediatric cancer research. She also is a co-investigator on multicenter trial evaluating longitudinal use of ultrasound to predict cirrhosis in cystic fibrosis sponsored by the Cystic Fibrosis Foundation. In addition, she has participated in numerous national and international conferences addressing optimization of sonographic, CT and MRI techniques and their clinical applications in a pediatric population.

# COURSE SCHEDULE

## 21<sup>st</sup> January 2022 (Friday)

<b>0800 - 1230</b>	<b>Musculoskeletal Imaging</b>	
0800 - 0845	Fundamental Concepts of Musculoskeletal Neoplasms: Radiographs	Mark D. MURPHEY, M.D., F.A.C.R.
0845 - 0930	Concepts of Musculoskeletal Neoplasms: CT and MRI	Mark D. MURPHEY, M.D., F.A.C.R.
0930 - 1000	<b>COFFEE BREAK</b> ☕	
1000 - 1015	<b>OPENING</b>	
1015 - 1100	Imaging of Stress Fractures	Mark D. MURPHEY, M.D., F.A.C.R.
1100 - 1145	MR Imaging of the Rotator Cuff	Mark D. MURPHEY, M.D., F.A.C.R.
1145 - 1230	MR Imaging of the Shoulder (Instability)	Mark D. MURPHEY, M.D., F.A.C.R.
1230 - 1400	<b>LUNCH</b> 🍴🍷	
<b>1400 - 1730</b>	<b>Pediatric Radiology</b>	
1400 - 1445	Thoracic Vascular Anomalies	Marilyn J. SIEGEL, M.D., F.A.C.R.
1445 - 1530	Congenital Lung Anomalies	Marilyn J. SIEGEL, M.D., F.A.C.R.
1530 - 1600	<b>COFFEE BREAK</b> ☕	
1600 - 1645	Pediatric Renal Tumors	Marilyn J. SIEGEL, M.D., F.A.C.R.
1645 - 1730	Pediatric Adrenal Tumors	Marilyn J. SIEGEL, M.D., F.A.C.R.
1735 - 1745	<b>CLOSING REMARKS</b>	

## 22<sup>nd</sup> January 2022 (Saturday)

<b>0745 - 1215</b>	<b>Pediatric Radiology</b>	
0745 - 0800	<b>OPENING REMARKS</b>	
0800 - 0845	Pediatric Liver Masses	Marilyn J. SIEGEL, M.D., F.A.C.R.
0845 - 0930	Pediatric Pelvic Masses	Marilyn J. SIEGEL, M.D., F.A.C.R.
0930 - 1015	Acute Pediatric Abdomen	Marilyn J. SIEGEL, M.D., F.A.C.R.
1015 - 1045	<b>COFFEE BREAK</b> ☕	
1045 - 1130	Pediatric Scrotum	Marilyn J. SIEGEL, M.D., F.A.C.R.
1145 - 1215	Pediatric Case-Based Seminar	Marilyn J. SIEGEL, M.D., F.A.C.R.
1215 - 1400	<b>LUNCH</b> 🍴🍷	
<b>1400 - 1730</b>	<b>Breast Imaging</b>	
1400 - 1445	Dilemmas in Breast MRI (Case-based)	Brandi T. NICHOLSON, M.D., F.S.B.I.
1445 - 1530	Breast MRI: Current Status and Future Direction	Brandi T. NICHOLSON, M.D., F.S.B.I.
1530 - 1600	<b>COFFEE BREAK</b> ☕	
1600 - 1645	Radiology-Pathology Concordance: Tips for Success	Brandi T. NICHOLSON, M.D., F.S.B.I.
1645 - 1730	Update on High-risk Breast Lesions: Management Options	Brandi T. NICHOLSON, M.D., F.S.B.I.
1735 - 1745	<b>CLOSING REMARKS</b>	

# COURSE SCHEDULE

## 23<sup>rd</sup> January 2022 (Sunday)

0745 - 1215	<b>Breast Imaging</b>	
0745 - 0800	<b>OPENING REMARKS</b>	
0800 - 0845	Imaging the Patient with Breast Cancer	Brandi T. NICHOLSON, M.D., F.S.B.I.
0845 - 0930	Breast Cancer Subtypes and Imaging	Brandi T. NICHOLSON, M.D., F.S.B.I.
0930 - 1015	Localizing a Lesion: Modality to Modality	Brandi T. NICHOLSON, M.D., F.S.B.I.
1015 - 1045	<b>COFFEE BREAK</b> ☕	
1045 - 1130	Update on Localization Methods	Brandi T. NICHOLSON, M.D., F.S.B.I.
1130 - 1215	Breast Case-Based Seminar	Brandi T. NICHOLSON, M.D., F.S.B.I.
1215 - 1400	<b>LUNCH</b> 🍴	
1400 - 1730	<b>Musculoskeletal Imaging</b>	
1400 - 1445	Dilemmas in Musculoskeletal Tumor Diagnosis	Mark D. MURPHEY, M.D., F.A.C.R.
1445 - 1515	Pitfalls in Imaging of Musculoskeletal Tumors	Mark D. MURPHEY, M.D., F.A.C.R.
1515 - 1545	<b>COFFEE BREAK</b> ☕	
1545 - 1615	MR Imaging of the Hip	Mark D. MURPHEY, M.D., F.A.C.R.
1615 - 1700	Alphabet Soup: Cystic Lesions of Bone	Mark D. MURPHEY, M.D., F.A.C.R.
1700 - 1730	Musculoskeletal Case Based Seminar	Mark D. MURPHEY, M.D., F.A.C.R.
1735 - 1745	<b>CLOSING REMARKS</b>	

\* The programme is subject to change without prior notice.

## CME/CPD ACCREDITATION

The 3-day course is accredited by Hong Kong College of Radiologists for **21 (Cat. A) CME/CPD Credit Points**. [7 points for each day]

CME/CPD credit points from other Colleges of the Hong Kong Academy of Medicine, MCHK CME Programme and Radiographers Board of Hong Kong are under application.

Please remember to register for your CME/CPD points on all days of the meeting. Programme may be subject to change.

## INDUSTRY SUPPORT & TECHNICAL EXHIBITION

Technical Exhibition will be held concurrently with the course at Hong Kong Academy of Medicine Jockey Club Building on 21<sup>st</sup> to 23<sup>rd</sup> January 2022. Exhibition spaces and other sponsorship opportunities are available. For interested parties or exhibitors, please contact the HKCR Secretariat directly:

### Hong Kong College of Radiologists

Room 909, 9/F, Hong Kong Academy of Medicine

Jockey Club Building, 99 Wong Chuk Hang Road, Aberdeen, Hong Kong SAR, China

Tel: (852) 2871 8788

Fax: (852) 2554 0739

Email: enquiries@hkcr.org

# COURSE INFORMATION

Date: 21<sup>st</sup> – 23<sup>rd</sup> January 2022 (Friday to Sunday)

Time: 07:45 – 17:45

Venue: Hong Kong Academy of Medicine Jockey Club Building,  
99 Wong Chuk Hang Road, Aberdeen, HKSAR, China

香港黃竹坑道99號

香港醫學專科學院賽馬會大樓

www.hkam.org.hk



## REGISTRATION

### Online Registration



Registration is available only through Online Registration System. Scan the QR Code or go to web link below:  
[https://www.seamless-reg.com/comp\\_reg/AIRP/](https://www.seamless-reg.com/comp_reg/AIRP/)

### Registration Fee

Discounted Rate for Early Bird Registration (Before 6 <sup>th</sup> December 2021)	HKD 4,500
Full Registration	HKD 5,500

Registration fees for delegates include a copy of programme book, coffee breaks and lunch(es) during the meeting period.

### Important Information

- The registration will not be processed or confirmed if payment is not forwarded to the **Registration Secretariat**:  
2022 AIRP Course in Hong Kong Registration Secretariat  
c/o Seamless Communications Company Limited  
Room A04, 13/F, Manning Industrial Building, 116 – 118 How Ming Street, Kwun Tong, Kowloon, Hong Kong SAR, China  
Tel: (852) 3612 4968 Email: [airphk2022@seamlesshk.com](mailto:airphk2022@seamlesshk.com)
- Registration fees depend on the date your payment is received and confirmed by the Registration Secretariat. The fees may be adjusted accordingly if the payment is not received by the relevant registration deadlines.
- The registration will be completed upon settling of the payment. An official receipt will be issued after clearance of the payment.

### Method of Payment

Payment of the registration fee should be made by:

- Credit Card in Hong Kong Dollars (HKD) via PayPal (VISA / MASTERCARD / AMERICAN EXPRESS/ CHINA UNIONPAY) or
- Cheque in Hong Kong Dollars (HKD) made payable to “**HONG KONG COLLEGE OF RADIOLOGISTS**”

For overseas delegates, personal cheques are NOT accepted.

The cheque payment (either indicating the Online Registration Number or providing a copy of the Online Registration Acknowledgement Email) should be sent to the **2022 AIRP Course in Hong Kong Registration Secretariat** within 2 weeks after registration.

### Cancellation Policy

Registration cancellations notified with a **written notice received by Registration Secretariat on or before 20<sup>th</sup> December 2021 at 23:59 (GMT +8)**, will be **subjected to a 25% administration fee**. After this date, no refund can be made for cancellation.

A notice shall be deemed to have been received by the Registration Secretariat: if delivered personally to Registration Secretariat Office, at 09:00 (GMT +8) on the day after posting; if delivered by commercial courier, on the date and at the time that the courier's delivery receipt is signed; or, if sent by fax or email, 24 hours after transmission.

Please note that all refunds will be issued only after the course.

### Registration Secretariat

2022 AIRP Course in Hong Kong Registration Secretariat

c/o Seamless Communications Company Limited

Room A04, 13/F, Manning Industrial Building, 116-118 How Ming Street, Kwun Tong, Kowloon, Hong Kong SAR, China

Tel: (852) 3612 4968 Email: [airphk2022@seamlesshk.com](mailto:airphk2022@seamlesshk.com)

In the interest of safety and in accordance with the guidelines of the Hong Kong Observatory, the 2022 AIRP Course in Hong Kong will be cancelled in the event of the following adverse weather conditions and no refund will be made: -

If the black rainstorm or Typhoon Number 8 or above warning is still hoisted one hour prior to the commencement of the AIRP Course.

If the AIRP Course is cancelled due to extenuating circumstances (i.e. outbreak of diseases including highly infectious diseases causing health hazard to human lives, or from other causes [apart from adverse weather conditions] which are beyond reasonable control and could not reasonably be expected by the Hong Kong College of Radiologists), **the registration fee, less the 10% bank charge and administration fee, would be reimbursed at the Hong Kong College of Radiologists' discretion**. Hong Kong College of Radiologists will announce if any refund is available in due course after the announcement of the cancellation of the course.