



Pending
APLAR endorsement

Pre-ICCR Focused Imaging Workshop

Imaging in SpA

-all that you should know from basic to advance

27-28 November 2026

Shanghai Room, Level 8, CORDIS Hong Kong

Requirement: All members who are interested in SpA imagings with basic skills in performing musculoskeletal ultrasound and reading MRI scans

Early bird rate:

on or before 30 September 2026
HK\$4,500 / USD 580 per person

Regular rate:

after 30 September 2026
HK\$5,100 / USD 660 per person

Deadline for Registration:
20 October 2026

Limited seats on a first-come-first-served basis.



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1.5-day course with LIVE Demo and Practical Sessions

International Faculty

Xenofon Baraliakos (Germany)
Lan-Lan Ji (China)
Ting Li (China)
Ingrid Moller (Spain)

Local Faculty

Gavin Lee
Carmen Ho
Lai-Shan Tam
James Griffith
Shing-Kee Cheung
Ho-Yin Chung
Peter Siu
Sunny Kin-Sun Tse

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Preliminary Programme

Day 1: 27 November 2026

Time	Programme	Speakers
08:30 – 08:45	Opening & introduction	
08:45 – 09:45	Lecture: To be confirmed	Xenofon Baraliakos (Germany)
09:45 – 10:45	Interactive MRI cases discussion	Xenofon Baraliakos (Germany)
10:45 – 11:00	Tea break	
11:00 – 12:30	Interactive MRI cases discussion	Xenofon Baraliakos (Germany)
12:30 – 13:30	Lunch break	
13:30 – 13:55	Basic MSUS abnormalities definition: enthesitis and dactylitis	Ting Li (China)
13:55 – 14:20	MSUS of sacroiliac joint	Peter Siu (Hong Kong)
14:20 – 15:00	USG assessment of vertebral ligaments & potential applicability in SpA	Ingrid Moller (Spain)
15:00 – 15:15	Tea break	
15:15 – 15:30	Practical: USG of SIJs & vertebral ligaments (with live demo)	Peter Siu (Hong Kong) /Ingrid Moller (Spain)
15:30 – 18:00	Practical (hands-on): Enthesitis Dactylitis SI joints Vertebral ligaments	All Faculty

Day 2: 28 November 2026

Time	Programme	Speakers
08:00 – 08:20	Basic radiography	Sunny Kin-Sun, Tse (Hong Kong)
08:20 – 08:45	New modalities: photon counting CT and beyond	Sunny Kin-Sun, Tse (Hong Kong)
08:45 – 09:10	Value of USG in diagnosing, monitoring & predicting SpA	Lan-Lan Ji (China)
09:10 – 09:35	MRI for peripheral SpA – what you should look for	James Griffith (Hong Kong)
09:35 – 10:05	Practical: Interactive case discussion	
10:05 – 10:20	Tea break	
10:20 – 10:45	HR-pQCT principle & application in SpA	Lai-Shan Tam (Hong Kong)
10:45 – 11:10	PET-CT and other radioisotope scan	Shing-Kee Cheung (Hong Kong)
11:10 – 11:35	AI application in MRI imaging for axial SpA	Ho-Yin Chung (Hong Kong)
11:35 – 12:05	Practical: Interactive case discussion	
12:05 – 12:25	Quiz / Examination	
12:25 – 12:30	Closing remark	

The programme is subject to change without prior notice.

For Enquires:
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Website: <https://www.iccr.hk>