



CUHK OLC x IPSIS 2026 Asia-Pacific Congress

21 November 2026

Educational Objectives

Upon completion of this course, participants should be able to:

- Analyze the imaging depiction of the relevant anatomy;
- Relate patient history and physical exam findings with imaging to achieve a likely diagnosis of the spinal pathology causing the patient's pain or dysfunction;
- Describe the literature support for the efficacy of the procedures;
- Identify the risks and benefits of each procedure, as well as assessment, prevention, and treatment of potential complications;
- Apply technically correct performance of the spinal procedures using safe fluoroscopic guidance with minimal tissue injury or discomfort.

Target Audience

This live activity has been designed for physicians who perform spine intervention procedures.

Program Rundown

10:00-10:40	Registration and Networking Break for Joint IPSIS/CUHK Asia-Pacific Congress
10:40-10:45	Welcome Remarks by Dr Sheung-Wai Law & Dr Allen S. Chen
10:45-12:30	Lumbar Spine • Physical Examination and Diagnosis • Anatomy and Fluoroscopic Imaging • Interlaminar and Transforaminal Epidural Steroid Injections • Medial Branch Blocks for Zygapophysial Joint Pain and Radiofrequency Neurotomy (RFN) • Discussion
12:30-13:20	Lunch
13:20-14:50	Cervical Spine • Physical Examination and Diagnosis • Anatomy and Fluoroscopic Imaging



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	• Epidural Injections: Interlaminar and Transforaminal • Medial Branch Blocks and RFN • Discussion
14:50-15:20	Networking Break
15:20-16:30	Sacroiliac Region Physical Examination and Diagnosis • Anatomy and Fluoroscopic Imaging • Sacroiliac Joint Injections, Lateral Branch Blocks, and RFN • Discussion
16:30-17:30	Discogenic and Vertebrogenic Pain • Discogenic Pain: Natural History, Diagnosis, Discography Controversy • Vertebral Augmentation for Vertebral Fractures • Evidence for Vertebrogenic Pain, Clinical Characteristics, and Basivertebral Nerve Ablation • Discussion
17:30	Congress Adjourns

Remarks: The above program is preliminary and is subject to change without prior notice.