

# MUSCULOSKELETAL IMAGING WEBINAR

Saturday 02 PM - 06 PM

**15.11.25**

The musculoskeletal system is central to movement and daily function, with disorders ranging from instability and soft tissue tumors to common overuse injuries. This series aims to provide a clear and practical understanding of MSK imaging, covering the key concepts in elbow instability, essentials of tumor reporting, the anatomy and injuries of the thumb, and routine foot pathologies on MRI. Together, these topics highlight how imaging guides diagnosis, management, and better patient outcomes.

| Time          | Lecture Topic                                            | Speaker                        |
|---------------|----------------------------------------------------------|--------------------------------|
| 2.00 - 2.05pm | Opening Address and Welcome Speech                       | Dr Norlia Binti Omar           |
| 2.05 - 2.45pm | Posterolateral elbow instability                         | Dr Ahmad Tarmizi Musa          |
| 2.45 - 3.25pm | Routine Foot Pathologies on MRI: What You Shouldn't Miss | Dr Ahmad Firdaus Mohamed       |
| 3.25 - 3.45pm | Q & A (Session 1)                                        |                                |
| 3.45 - 4.25pm | Soft tissue tumour- what Radiologist needs to report     | Dr Juliana Fairuz Binti Maktar |
| 4.25 - 5.05pm | The Thumb in Focus: Anatomy and Common Injuries          | Dr Chiam Wooi Kee              |
| 5.05 - 5.25pm | Q & A (Session 2)                                        |                                |
| 5.30pm        | Closing Remarks                                          | Dr Norlia Binti Omar           |

## **REGISTRATION:**

**REGISTRATION FEE      RM80**

**LAST DATE TO REGISTER IS 13.11.2025 (THRS) @ 5PM**

