

Mastering Medical Imaging Skills for Radiographers				
October 25, 2025				
Start Time	End Time	Duration	Topic	Speaker Name
07:00	08:00	01:00	Registration	
8:00	8:15	00:15	Welcome Remarks	Saira Latif
			Session 1	
			Location: Auditorium (P1 Level)	Moderator: Mohammed Alotaibi
8:15	9:00	00:45	Topic 1: Enhancing Quality and Safety in Medical Imaging: A Comprehensive Approach/ Workflow Efficiency	Saira Latif DCR® MSChCA, LLBHons, LPC. LPEC Issam Abedrabbo MBA, RT®,MR
9:00	9:45	00:45	Topic 2: Clinical Value of precise positioning in complex radiography and Mammography studies and emerging technologies	Jane Macgillivray BSc(Hons) MBA Ana Oliveira BSc (Hons) Radiology, PGCert Mammography
9:45	10:00	00:15	Coffee Break	
			Session 2:	
			Location: Auditorium (P1 Level)	Moderator: Donnett Goliath
10:00	10:45	00:45	Topic 3: Beyond the Slice: Unlocking the Power of CT 3D Reconstruction." / The CT Technologists Guide to Confident scanning	Donnett Goliath ND Radiography, MBA - Healthcare management, BCom Honors Siham El Terk BSc, Msc
10:45	11:30	00:45	Topic 4: Time is Brain : Imaging and intervention in Ischemic Stroke	Jamil Damesh SRIR (SAT) SRIR (SAT)
11:30	12:30	01:00	Lunch	
			Session 3:	
			Location: Auditorium (P1 Level)	Moderator: Jane Macgillivray
12:30	13:15	00:45	Topic 5: Optimizing Videofluoroscopy: Technologist Practical Strategies for Safety, Accuracy & Seamless SLP collaboration	Priyanka Jain, M.S., CCC-SLP
13:15	14:00	00:45	Topic 6: PET/CT: The Technologist's Impact on Efficiency and Accuracy	Mohammed Alotaibi , AHPRA, MBA
14:00	14:15	00:15	Coffee Break	
			Session 4:	
			Location: Auditorium (P1 Level)	Moderator: Pamela Lynn Daulton
14:15	15:00	00:45	Topic 7: The Sonographer's Role in Liver Transplants: Protocols, Complications and Clinical Impact	Timothy Mark Hyatt ARDMS (AB, OB/GYN) RVT (VT) Farhia Abdulkadir Mohamed, RDMS (AB)(OB/GYN), RVT (VT) Pamela Lynn Daulton, RDMS (AB)(OB/GYN), RDCS (AE)
15:00	15:45	00:45	Topic 8: Mastering MRI safety: Safety of scanning patients with Active Electronic implantable devices in MRI / Functional MRI	Basem Yousef ARMRIT Nada Qutub BMRS, (RTR) (RTMR) Sihem EP Oueslati , BSc. MIS
15:45	16:00	00:15	Closing Remarks and Feedback	Saira Latif