Symposium Fee

Main Symposium/ Parallel		Payment
sessions		via LO/PO
Specialist	RM350.00	RM400.00
Medical Officer	RM250.00	RM300.00
Allied Health	RM200.00	RM250.00
Professionals		
Allied Health	RM120.00	-
Science Students		
Symposium inclusive Pre-symposium workshop		
(Limited to 50 seats)		
MMED/FRCR	RM350.00	RM400.00
candidates		

- * Payment Notes:
- Registration and full payment deadline is on 1st July 2018.
- 2. Payment made to:
 - ✓ Account Bank no: **03018010157890**
 - ✓ Account Holder: Persatuan
 Neuroradiologi Diagnostik dan
 Intervensi Pantai Timur
 - ✓ Bank: Bank Islam Malaysia Berhad, Cawangan Kubang Kerian
- 3. Proof of payment or transaction receipt must be email to:

ecsnir 2018 secretari at @gmail.com

- 4. ECSNIR 2018 **does not** accept cash, cheque or bank draft. Transaction charges and bank fees are the responsibility of the payee and cannot be deducted from the registration fee.
- 5. Once payment has been made, the registration to attend the course cannot be cancelled.

Kindly register online at https://www.unisza.edu.my/ecsnir2018

CPD points will be awarded

OBJECTIVES:

- 1. To update knowledge on stroke, back pain and sport injuries cases.
- 2. To expose the advancement in diagnostic and therapeutic imaging techniques for stroke, back pain and sport injuries cases.
- 3. To promote understanding and teamwork between radiology, orthopaedic, neurology, neurosurgery, anaesthesiology, emergency medicine and allied health professional teams.
- 4. To promote teaching and learning for the post-graduate students, medical officers, nurses, allied health professionals.

Any inquiries, please contact:

ECSNIR-2018 Secretariat

- Puan Khairiyah binti AhmadKamel(09-6688917/017- 9563225)
 - Puan Azura binti Aripin (09-6688579/017-9821091)

Note:

Organiser has full discretion to change the speakers and topics without prior notice to participants.







7th East Coast Neuroradiology and Interventional Radiology (ECSNIR) Symposium 2018

Stroke, Back Pain & Sport Injuries: An Update



Date & Venue:

28th July 2018 – Universiti Sultan Zainal Abidin Library (Computer Laboratory)

29th & 30th July 2018 – Dewan Al-Muktafi Billah Shah & Dewan Perdana,

Gong Badak Campus, Universiti Sultan Zainal Abidin, Terengganu

Organised by Faculty of Medicine & Faculty of Health Sciences UniSZA in collaboration with ECSNIR society & Malaysian Society of Interventional Radiology

Day 1: Pre-Symposium Workshop (Saturday, 28th July 2018)

8.30 -8.50	Registration	
8.50 - 9.00	Pre-symposium Workshop welcoming speech Dr Husbani Mohd Amin Rebuan	
9.00 - 9.15	Tips and Trick in MCQ: Dr. Khairil Amir Sayuti	
9:15 - 9:30	Tips & Trick in film reporting and Rapid Film Dr. Juhara Haron	
9:30 -9:45	Tips & Trick in Viva Prof. Ibrahim Lutfi	
9:45 -10:00	Q&A to all speakers	
10.00 -10.30	Tea Break	
10:30 -11:15	Rapid Film I & Answer Dr Juhara Haron	
11:15 -12:30	Film Reporting I & Answer Dr. Khairil Amir Sayuti	
12.30 -14:00	Recess/ Prayer	
14:00 -14:45	Rapid Film II & Answer Assoc. Prof. Dr. Mohd Shafie Abdullah	
14:45 -16:00	Film Reporting II & Answer Prof. Ibrahim Lutfi	

Day 2: Main Symposium & Parallel Sessions (Sunday, 29th July 2018)

	Main Symposium	Parallel Session
08:00 - 08:20	Registration	
08:20 - 08:30	Programme Director Welcoming note Dr. Norhasiza Mat Jusoh	
08:30 - 09:00	Imaging of Back Pain Prof. Dr. Ibrahim Lutfi	
09:00 - 09:30	The principle of pain management: Anaesthetic approach Prof. Shamsul Kamalrujan Hassan	
09:30 - 10:00	Opening Ceremony	
10.00 - 10.30	Tea Break	
10:30 - 11:00	Current surgical management of Back Pain Prof. Dr. Nordin Simbak	DXA: Positioning, Acquisition and analysis - Femur & Forearm – Raajeswary A/P N.Parmasavm (Hologic)

11:00 - 11:30	Backpain: Role of CT guided interventional Dr. Muhammad Fadli bin Embong	DXA: Acquisition and analysis errors: Impact in BMD measurement - Raajeswary A/P N.Parmasavm (Hologic)
11:30 - 12:00	Role of sonographic imaging in sport injuries Dr. Tarmizi Musa	Technical Advances in musculoskeletal (MSK) imaging-MRI
12:00 - 12.30	Role of MRI in knee sport injuries Assoc. Prof. Dr Mohd. Ezane Aziz	Faridzul Izlan (Philips)
12.30 - 13.00	Lunch talk: Vertebrop Metastatic Disease Dr. Joehaimy Johari	lasty Treatment in
13:00 - 14:30	Lunch/Recess/ Prayer	
14:30 - 15:00	MRI of shoulder in Sport Injuries Dr. Muhammad Fadli bin Embong	MRI: Imaging technique for MRI shoulder joint Ahmad Zamri Ismail
15:00 - 15:30	Management of sport injuries Dr. Mohamad Ros Mohamad Ali	MRI: Imaging technique for MRI knee joint Ahmad Zamri Ismail
15:30 - 16:30	Case Discussion	Technical Advances in musculoskeletal (MSK) imaging-MDCT Nurul Zafirah Zulkifli (Siemens)
16.30 - 17.00	To	ea Break

Day 3: Main Symposium & Parallel Sessions (Monday, 30th July 2018)

	Main Symposium	Parallel Session
08:30 - 09:00	Prevalence of Stroke NCD Medical Officer	Evaluation of fMRI brain in patient with TLE and healthy subject Zalilah @ Shuhada Binti Jan Mohamed
09.00 - 09.30	Acute Ischaemic Stroke Imaging: Pearls and Pitfalls Dr. Mohd Nazri Mohd Nasir	The importance of a competent training & radiographer's role in the Interventional Radiology Mazli Mohamad Zin
09:30 - 10:00	Management of Stroke: ED prospective Assoc. Prof. Dr. Kamarul Ariffin	Vascular Interventional Radiographic procedure for Ischemic Stroke Ahmad Zaky Haron
10:00 - 10:30	Tea Break	

10:30 - 11:00	Medical Thrombolytic Treatment in Acute Ischaemic Stroke Dr. Zarjah Abd. Aziz	Radiation dose in IER Dr. Suffian Bin Mohamad Tajudin
11:00 - 11:30	An update of current approach of Acute Ischaemic Stroke Prof. Dr. Ahmad Sobri Muda	Patient management of Acute stroke: Relevance for radiographers Assoc. Prof. Nik Arif Nik Mohamed
11:30 - 12:00	Neuroimaging of Haemorrhagic Stroke Assoc. Prof. Dr Radhiana Hassan	Basic CT and MRI findings of acute ischaemic stroke for radiographers Dr Husbani Mohd Amin Rebuan
12:00 - 12.30	Current concept of Endovascular Treatment of Cerebral AVM Dr. Kittipong	CT Scan: Image quality improvement in assessing patients with acute ischemic stroke Dr. Muhammad Khalis Abdul Karim
12.30 -	Lunch Talk: Mecha	
13.00	Thrombectomy in	Acute Ischaemic
	Stroke Assoc. Prof. Dr. Khair	nıl Azmi
13:00 -	the state of the s	
14:30	Lunch/Recess/ Prayer	
14:30 - 15:00	Endovascular treatment in Neurovascular Disease in Paediatric Assoc. Prof. Dr. Mohd Shafie Abdullah	Technical Advances In Cross-Sectional Imaging: CT Scan protocol for stroke assessment Sarvavicknesh a/l
15:00 -	Current Surgical	Selvarajah
15:30	Approach of Treatment of Intracranial Wide-necked Aneurysm Prof. Dato' Dr. Ahmad Zubaidi Abdul Latif	(Toshiba)
	Case Discussion	Technical Advances In
15:30 - 16:30		Cross-Sectional Imaging: MRI protocol for stroke assessment Hesnu Halim (Philips)