

WIRES 2011 (Interventional Radiology Education Singapore)
Sunday, 24 July 2011, 8.30 am to 4.45 pm, PGMI, Block 6, Level 1,
SGH, Outram Road, Singapore 169608.

Contact details

Title: (Dr/Prof/Mr/Mrs/Ms)	Initials:
----------------------------	-----------

Surname:

Category:	CRS/SRS Members	<input type="checkbox"/> Yes	<input type="checkbox"/> No
-----------	-----------------	------------------------------	-----------------------------

MCR Number

Hospital/Institution: (Please print your details as you wish them to appear on your badge)

Address (for correspondence)
Postcode:

Daytime telephone:

Fax:

E-mail:

Registration Fees

Category	SRS Member/ CRS Fellow/Nurses/Radiographers	Non-SRS Member/CRS Fellow/Others (Radiology Trainees & Physicians).
Consultants	S\$100.00 for each delegate.	S\$150.00 for each delegate.
45 th SMCM Congress Delegates		Free.
Group Registration (With every 5 paid registrations 1 free registration will be given).	S\$100.00 .	S\$150.00.

Payment Details.

Special dietary requirements:
A cheque for S\$ _____ is enclosed made payable to 'College of Radiologists, Singapore'.
CRS Secretariat Address: C/o Academy of Medicine, Singapore, 81 Kim Keat Road, #11-00, NKF Centre, Singapore 328836. Person-in-Charge (Miss Daphne Loh); Tel: (DID: 65- 6593 7809); Fax: (65-6593 7860) Url: http://www.ams.edu.sg/chapter/events.aspx?id=1

**WIRES 2011
(Workshops in Interventional Radiology
Education Singapore)**

‘Update on Interventional Oncology’

Sunday, 24 July 2011

Time: 8.30 am to 4.45 pm

**Venue: Postgraduate Medical Institute (PGMI)
Singapore General Hospital (SGH)**

Meeting Organisers:



College of Radiologists, Singapore (CRS)



*Singapore Radiological Society (SRS)
CVR Subsection*



**Singapore
General Hospital**

SingHealth

CME points will be awarded (pending approval from the SMC).

WIRES 2011 (Workshops in Interventional Radiology Education Singapore) : Update on Interventional Oncology

Interventional Oncology is an essential and integral component of cancer care. Its role begins with line insertion for delivery of chemotherapy all the way up to complex interventional techniques for control or cure of cancer.

This one-day program will focus on providing an update to all individuals involved in the management of cancer patients. The workshop will be all encompassing - from basic techniques to latest advances in interventional therapies. The target audience for the workshop includes all physicians and healthcare professionals involved in managing these patients. The program is also targeted towards residents, medical students and those interested in training in interventional oncology in future. There will be separate breakout sessions for nurses and radiographers to provide them role specific focused information, with a view to future role expansion in this field.

The faculty for the program will be regional and local experts in the field of Interventional Oncology. This year's WIRES 2011 will be held as the post-congress workshop following the 45th Singapore Malaysia Congress of Medicine 2011. The venue for the event is the Postgraduate Medical Institute (PGMI), Singapore General Hospital. The workshop is jointly organized by the College of Radiologists, Singapore, the Singapore Radiological Society and Department of Diagnostic Radiology, Singapore General Hospital.

Welcome to WIRES 2011

Dr Tan Bien Soo
Dr Manish Taneja
Co-organizers
WIRES 2011

WIRES 2011

(Workshops in Interventional Radiology Education Singapore) :
Update on Interventional Oncology

Venue : Postgraduate Medical Institute (PGMI), Singapore General Hospital

Date : Sunday, 24 July 2011

Time : 8.30am to 4.45pm

PROGRAMME INFORMATION

Sessions 1 & 2 : 8.30 am to 12.30 pm.

Time	Topic: Basics of Interventional Radiology
8.30 am – 9.00 am	Registration.
9.00 am – 9.10 am	Opening remarks, introduction to interventional oncology and what does it involve ? <i>Dr Manish Taneja, Singapore General Hospital</i>
9.10 am – 9.30 am	Lines for access and therapy in interventional oncology : <i>Dr Terence Teo, Singapore General Hospital</i>
9.30 am – 9.50 am	Tools in interventional oncology: catheters, stents and drainage catheters : <i>Dr Ng Keng Sin, Changi General Hospital</i>
9.50 am – 10.10 am	Embolization materials and techniques : <i>Dr Tan Bien Peng, Tan Tock Seng Hospital</i>
10.10 am – 10.30 am	Advanced imaging tools in interventional oncology: role of Dyna CT and IA CT : <i>Dr Richard Lo, Singapore General Hospital</i>
10.30 am – 10.50am	Tea Break.
10.50 am – 11.10 am	Transoesophageal gastronomy : <i>Dr Yasuki Arai, National Cancer Centre, Tokyo</i>
11.10 am – 11.30 am	TACE and DC Beads : <i>Dr Andrew Tan, Changi General Hospital</i>
11.30 am – 11.50 am	Radioembolization : <i>Dr Mark Burgmans, Singapore General Hospital</i>
11.50 am – 12.10 pm	Basics of RF ablation : Dr Eugene Liu, National University Hospital
12.10 pm – 12.30 pm	IR management of cholangiocarcinoma : <i>Dr Farah Irani, Singapore General Hospital</i>
12.30 pm – 1.30 pm	Lunch
1.30pm – 3.30pm	Breakout sessions for radiographers and nurses : Topics to be discussed include – lines, catheters, basic anatomy, embolization tools, dressing of catheters, care of drainage catheters, RF ablation pads management etc <i>Dr Yeow Tow Non, Singapore General Hospital</i>

Sunday, 24 July 2011

Sessions 3 & 4 : 1.30pm to 4.45 pm

Time	Topic: Advances in Interventional Oncology and breakout sessions
1.30 pm – 2.45 pm	Interesting case discussion : 15 minutes each case (total of five cases including three from overseas speakers)
2.45 pm – 3.30 pm	Vendor talk followed by hands-on demonstration
	Tea break
3.30 pm – 3.50 pm	Microwave ablation of lungs and other soft tissues : <i>Dr Chun-Ku Chen, Taipei Veterans General Hospital, Taipei</i>
3.50 pm – 4.10 pm	RF ablation of intermediate size tumors : <i>Dr Komgrit Tanisaro, Bangkok Hospital, Bangkok</i>
4.10 pm – 4.30 pm	Advanced TACE techniques : <i>Dr Yasuaki Arai, National Cancer Centre, Tokyo</i>
4:30 pm – 4.45 pm	Closing remarks : <i>A/Prof Tay Kiang Hiong, Singapore General Hospital</i>
7.00 pm onwards	Faculty Dinner : venue to be confirmed