

SMA EVENTS OCTOBER 2012

DATE	EVENT	VENUE	CME POINTS	WHO SHOULD ATTEND?	CONTACT
CME Activities					
7 October Sunday	BCLS/CPR + AED Courses	Singapore Heart Foundation	2	Doctors and Clinic Staff	Lin Shirong 6223 1264 shirong@sma.org.sg
10 October Wednesday	Mastering Adverse Outcomes	Sheraton Towers Singapore	2	All Specialties and Family Medicine	Margaret Chan 6223 1264 margaret@sma.org.sg
13 October Saturday	Mastering Difficult Interactions with Patients	Sheraton Towers Singapore	2	All Specialties and Family Medicine	Margaret Chan 6223 1264 margaret@sma.org.sg
18 - 20 October Thursday - Saturday	SMA Special Interest Talk: Medecins Sans Frontieres, Humanitarianism, and Medical Training – Can There Be a Link?	Health Promotion Board, National University of Singapore and Hotel Re!	TBC	Doctors and Medical Students	Zeraynne Wong 6223 1264 membership@sma.org.sg
21 October Sunday	BCLS/CPR + AED Courses	Singapore Heart Foundation	2	Doctors and Clinic Staff	Lin Shirong 6223 1264 shirong@sma.org.sg
25 October Thursday	SMA Seminar: Legal Implication of Clinical Practice Guidelines	National Cancer Centre Singapore	TBC	All Specialties and Family Medicine	Denise Tan 6223 1264 denisetan@sma.org.sg
27 October Saturday	BCLS/CPR + AED Courses	Singapore Heart Foundation	2	Doctors and Clinic Staff	Lin Shirong 6223 1264 shirong@sma.org.sg
28 October Sunday	BCLS/CPR + AED Courses	Singapore Heart Foundation	2	Doctors and Clinic Staff	Lin Shirong 6223 1264 shirong@sma.org.sg
Non-CME Activities					
27 October Saturday	SIG Dance – SMA Black & White Affair	Alumni Medical Centre	NA	SMA Members	Azliena Samhudi 6223 1264 liena@sma.org.sg

Striving for Excellence in Teaching



Khoo Teck Puat Advanced Surgery Training Centre (ASTC), a regional surgical training hub, is a comprehensive, world-class venue for seminars, workshops and hands-on training in surgical education. Conveniently located at the National University Hospital, its facilities includes a Seminar Hall, Meeting Room, Lecture Room, Simulation Lab, Micro-surgery Lab, as well as Surgery and Minimally Access Research and Training Laboratory (SMART Lab). The SMART Lab is equipped with 10 working stations, with each a replica of a real operating theatre, for surgeons to hone or acquire new surgical skills. ASTC also combines cutting edge technology with educational programmes, and offers numerous courses and workshops across multiple specialities ranging from Neurosurgery to Robotic Surgery. Additional services also include consulting and planning to marketing and managing your event. For more information, please contact ASTC. Tel: 6772 2977 (DID) / Email: surtyh@nus.edu.sg / Website: www.astc.sg