

DAY 1 SATURDAY	6/9/2018
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TIME	TOPIC		FACULTY
8:30-9:00	Welcome/Course overview/Pre-test		BURZYNSKI
9:00-9:30	Knobology & Physics of Ultrasound		CHEN
9:30-10:00	Vascular access & other procedural ultrasound		YONG-KWANG
10:00-10:15	REFRESHMENT BREAK		
10:15-10:45	Abdominal ultrasound/e-FAST		CHEN
10:45-12:45	Hands-on Skill Stations	Knobology/Vascular/e-FAST	ALL FACULTY
12:45-13:30	LUNCH/CASES		
13:30-14:15	Basic critical care echocardiography		SANCHEZ DE TOLEDO
14:15-15:00	Functional cardiac assessment		SANCHEZ DE TOLEDO
15:00-15:15	REFRESHMENT BREAK		
15:15-17:15	Hands-on Skill Stations	Cardiac views/Functional assessment	ALL FACULTY

DAY 2 SUNDAY	6/10/2018
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TIME	TOPIC		FACULTY
8:30-9:00	Thoracic Ultrasound		YEK KEE CHOR
9:00-9:30	Ultrasound/Echo Approach to Volume Assessment		MORI
9:30-10:00	Ultrasound/Echo Approach to Shock		CONLON
10:00-10:15	REFRESHMENT BREAK		
10:15-12:15	Hands-on Skill Stations	Thoracic Ultrasound/Volume/Shock	ALL FACULTY
12:15-13:15	LUNCH /NEW HORIZONS FOR CRITICAL CARE U/S		
13:15-13:45	Cardiac arrest management with POCUS		SU
13:45-14:15	How to integrate U/S into daily critical care practice		BURZYNSKI
14:15-14:45	Educational/accreditation issues with POCUS		NISHISAKI
14:45-15:00	REFRESHMENT BREAK		
15:00-16:30	Hands-on Skill Stations	Review/Clinical Scenarios	ALL FACULTY
16:30-17:00	WRAP-UP/EVALUATIONS		ALL FACULTY