

SonoSchool Basic PoCUS course program

First Day

	Hours	Topic	Lecturer	Expected learning outcomes	
D A Y 1	08.30-09.00	Introduction and Pre-test			
	09.00-09.40	Ultrasound Physics	Dr. ...	To understand the basic ultrasound physics	
	09.40-09.50	Coffee Break			
	09.50-10.30	FAST (Focused Assesment with Sonography in Trauma) and E-FAST	Dr.	To understand the indications, technique and pitfalls of trauma ultrasound	
	Hands On Training		Group (A)	Group (B)	To learn basic common specs of ultrasound devices and to be capable of performing bedside expanded FAST ultrasound
			Dr. Dr.	Dr. Dr.	
	10.30-12.00				
	12.00-13.00	Lunch			
	13.00-13.40	Cardiac axes	Dr.	To understand the cardiac windows and spesific issues for each window	
	13.40-13.50	Coffee Break			

	13.50-14.30	Bedside Cardiac ultrasound	Dr.	To understand the indications, technique and pitfalls of bedside cardiac ultrasound
	Hands On Training	Group (A)	Group (B)	To be capable of performing bedside cardiac ultrasound using all of the four cardiac windows
		Dr. Dr.	Dr. Dr.	
14.30-16.00				

Second Day

	Hours	Topic	Lecturer	Expected learning outcomes	
D A Y 2	08.30-09.00	Abdominal Aorta and Vena Cava inferior ultrasound	Dr.....	To learn the technique and clinical importance of aorta and VCI ultrasound scan	
	09.00-09.40	Lung Ultrasound	Dr.....	To learn the basic lung ultrasound and BLUE protocol	
	09.40-09.50	Coffee Break			
	09.50-10.30	Bedside Renal Ultrasound	Dr.....	To learn the technique and clinical importance of bedside renal ultrasound	
	Hands On Training	Group (A)		Group (B)	To be able to perform bedside lung and renal ultrasound and scan abdominal aorta and vena cava inferior
		10.30-12.00	Dr..... Dr.....	Dr..... Dr.....	
	12.00-13.00	Lunch			
	13.00-13.40	Hepatobiliary ultrasound	Dr.....	To learn the technique and clinical importance of bedside hepatobiliary ultrasound	
	13.40-13.50	Coffee Break			

	13.50-14.30	Interactive session	Dr.....	To consolidate the knowledge with interactive clinical scenarios
	Hands On Training	Group (A)	Group (B)	To be able to perform bedside hepatobiliary ultrasound
		Dr..... Dr.....	Dr..... Dr.....	
	14.30-16.00			
	16.00-16.30	Post-test		
16.30-17.00	Feedback forms & Closing ceremony			