

Critical Care Ultrasound Course

Date: 4th April 2019

Hall: Al Noor II

Conference Chairman
 Dr. Hussain Nasser Al Rahma - UAE

Course Director
 Dr. Zeyad Alrais - UAE

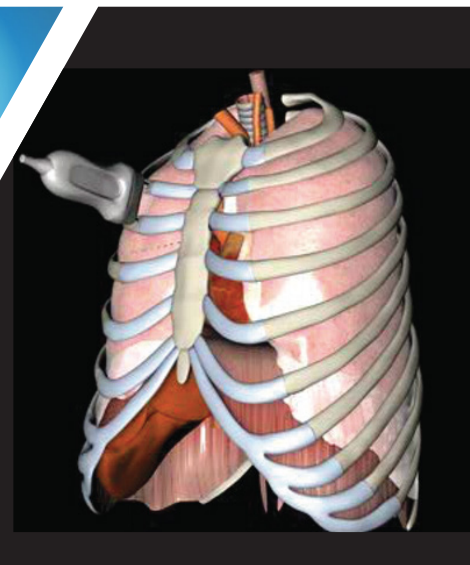
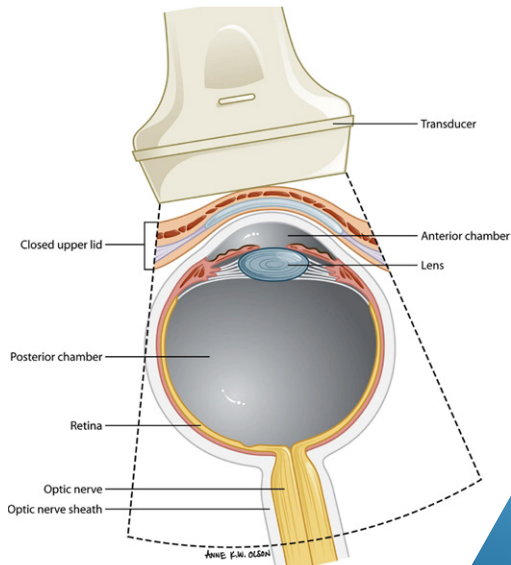
Course Co-director
 Dr. Ahmed Tarek Aboulkheir - UAE

Course Faculty

- Dr. Zeyad Daouk - UAE
- Dr. Amr Aboella - KSA

- Dr. Amr Abdalla - Egypt
- Dr. Rami Satti - UAE

- Dr. Laila Hussein - UAE
- Dr. Shihab Ahmed Alsheikh - UAE



Target Audience

- Intensivists
- Anesthetists
- Emergency Physicians
- Residents
- Cardiologists
- Surgeons

Course Learning Objectives

- Learn the basic physics and concepts of Ultrasound
- Understand ultrasound instrumentation, Knobology
- Demonstrate the role of Point of Care Ultrasound in the Critical Care setting
- Learn how to quickly assess hemodynamically unstable patients using ultrasound
- Topics that will be covered : Lung Ultrasound, Vascular access & DVT, E-FAST, Focused Echocardiography, IVC & fluid responsiveness and Optic nerve sheath diameter

Time	Topic
Lectures Session:	
08:00 – 08:30	Registration
08:30 – 08:45	Introduction + why Intensivist should do their own ultrasound/ECHO
08:45 – 09:15	Ultrasound Physics / Knobology
09:15 – 09:40	FAST
09:40 – 10:05	Fluid responsiveness / IVC
10:05 – 10:20	Coffee Break
10:20 – 10:45	Lung U/S
10:45 – 11:10	Vascular Access / DVT
11:10 – 11:35	Neuro-FAST
11:35 – 12:00	FATE (Focused Assessment by transthoracic Echo)
12:00 – 13:00	Lunch and Prayer
Hands-On Session:	
13:30 – 13:55	FAST
13:55 – 14:20	Neuro-FAST(Optic Nerve + Transcranial Doppler)
14:20 – 14:45	Vascular (DVT + U/S guided line CVC insertion)
15:45 – 15:10	Lung U/S
15:10 – 15:35	IVC and Fluid responsiveness
15:35 – 16:00	FATE Protocol

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