

Ultrasound Guided Resuscitation Workshop

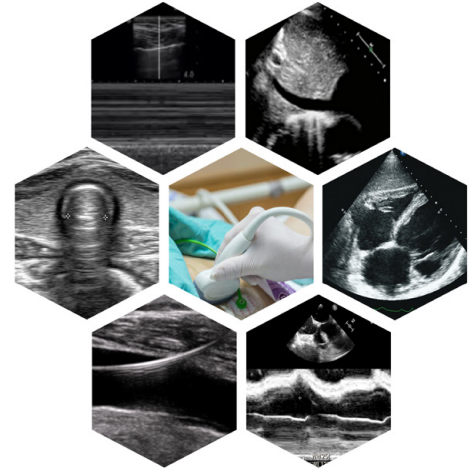
11 December 2024 | 08:00 - 17:00

Jabbah Meeting Room, Level 2, JW Marriott Marina - Dubai, UAE

Introduction

Over the recent decades, Point-Of-Care Ultrasonography (PoCUS) has been Gradually proving itself as a valuable adjunct in Management of critically ill patients and patients in cardiac arrest. PoCUS is a Fundamental tool that is quick, Safe, Inexpensive and Reproducible. It can identify types of shock, identify reversible Causes of arrest, Monitor quality of chest compressions and Provide guidance In Ultrasound guided procedures.

This 1 Day Course provides basic and Advanced Ultrasound users a Unique opportunity to learn how to integrate Ultrasound in critically ill and cardiac arrest patients. The course will maximize Hands-On time and will include Live scanning, team based scenarios, and Simulation. Attendees will also acquire skills to perform Ultrasound During pulse checks, safely and without compromising Hands-On Chest time.



Target Audience

All Physicians or Residents who manage critically ill patients. This Course is most suited for Emergency Medicine, Critical Care, Cardiology, Anesthesia, Internal Medicine, and EMS.

Registration Requirements: Prior Ultrasound Skills In Basic Heart.

Course Directors



Laila Hussein
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Emergency
Medicine
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Hadiel Kaiyash
Consultant General
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Course Objective

- Learn the value of incorporating ultrasound into resuscitation of critically ill patients and patients in cardiac arrest.
- Acquire skills in using ultrasound in shock and cardiac arrest patients.
- Acquire skills in using Transesophageal Echo.
- Master image acquisition safely and under 10 seconds in cardiac arrest patients.
- Review diversity of cases and practice decision making based on ultrasound findings.
- Understand limitations of ultrasound and risk of delaying chest compressions.

Faculty

Ruhina Sajid
United Arab Emirates

Kamil Vallabh
United Arab Emirates

Mariam Makki
United Arab Emirates

Ahmed Tarek
United Arab Emirates

Anzal Rehman
United Arab Emirates

Ralph Bou Chebel
Lebanon

Tarek Elsayed
United Arab Emirates

Muhammad Saif Rehman
United Arab Emirates

Shihab Al Sheikh
United Arab Emirates

Monojit Choudhry
United Arab Emirates

Timothy Souster
United Arab Emirates

Program

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|---------------|----------------------------------|
| 08:00 - 08:30 | Registration |
| 08:30 - 09:00 | Introduction |
| 09:00 - 09:30 | Ultrasound integration in Shock |
| 09:30 - 10:00 | Ultrasound integration in Arrest |
| 10:00 - 10:30 | TEE |
| 10:30 - 11:00 | Break |
| 11:00 - 12:30 | Hands-On Training |
| 12:30 - 13:30 | Lunch |
| 13:30 - 15:00 | Hands-On Training |
| 15:00 - 15:30 | Break |
| 15:30 - 16:15 | Hands-On Training |
| 16:15 - 16:45 | Megacode |
| 16:45 - 17:00 | Knowledge Assessment and Closure |
| 17:00 | End of Workshop |

REGISTER NOW!