



Basic Assessment and Support in Intensive Care (BASIC)

25 – 26 January 2020

SKMCH & RC, Lahore

BASIC is a 2 days course which covers essential and fundamental aspects of intensive care.

BASIC is for all medical professionals who wish to improve their understanding of fundamentals of intensive care including Recognition and management of critically ill patients, basics of organ support and mechanical ventilation and core topics including sepsis and trauma. This course will benefit all professionals who are coming to ICU for the first time and who have responsibility for severely ill patients.

The course is a combination of lectures, skill stations, e-learning, pre- and post-course tests. The course has been endorsed by the Asia-Pacific Association of Critical Care Medicine and College of Intensive Care Medicine of Australia & New Zealand.

The hands-on course is run by Consultant Anaesthetists and Intensivists who are approved BASIC instructors.

Basic Assessment and Support in Intensive Care (BASIC)

Saturday, January 25, 2020

SKMCH & RC, Lahore

TIME	TOPIC	Classroom A&B
08:00 - 0830	REGISTRATION	
08:30 - 08:40	WELCOME Dr. Saad Ur Rehman, Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore	
08:40 - 09:00	ASSESSMENT OF SERIOUSLY ILL PATIENT Dr. Saad Ur Rehman, Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore	
09:00 - 09:35	ACUTE RESPIRATORY FAILURE Dr. Allah Ditta Ashfaq, Consultant Anaesthetist, SKMCH & RC, Lahore	
09:35 - 10:00	MECHANICAL VENTILATION - BASICS Dr. Ahsun Waqar Khan, Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore	
10:00 - 10:25	MECHANICAL VENTILATION - MODES Dr. Syed Raza Mehdi, Consultant Anaesthetist, SKMCH & RC, Lahore	
10:45 - 11:10	MECHANICAL VENTILATION - SETTINGS Dr. Ahsun Waqar Khan, Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore	
11:10 - 11:35	MECHANICAL VENTILATION- TROUBLE SHOOTING Dr. Saad Ur Rehman, Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore	
11:35 - 12:00	BASIC HEMODYNAMIC MONITORING Dr. Syed Raza Mehdi, Consultant Anaesthetist, SKMCH & RC, Lahore	
12:00 - 12:20	TRANSPORT OF CRITICALLY ILL PATIENTS Dr. Allah Ditta Ashfaq, Consultant Anaesthetist, SKMCH & RC, Lahore	

SKILL STATIONS

1330 - 16:50	MECHANICAL VENTILATION - I Dr. Saad Ur Rehman, Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore
	MECHANICAL VENTILATION - II Dr. Syed Raza Mehdi, Consultant Anaesthetist, SKMCH & RC, Lahore
	ASSESSMENT OF CRITICALLY ILL Dr. Ahsun Waqar Khan, , Consultant Anaesthetist & Intensive Care, SKMCH & RC, Lahore
	ARTERIAL BLOOD GASES Dr. Allah Ditta Ashfaq, Consultant Anaesthetist, SKMCH & RC, Lahore
	NON INVASIVE VENTILATION Dr. Hammad Najeeb, Fellow Anaesthesia, SKMCH & RC, Lahore

Basic Assessment and Support in Intensive Care (BASIC)

Sunday, January 26, 2019

SKMCH & RC, Lahore

TIME	TOPIC	Classroom A&B
0830 - 0850	SEPSIS and SEPTIC SHOCK Dr. Muhammad Rehan Akram, Consultant Emergency Medicine and Intensive Care, SKMCH & RC, Lahore	
0850 - 0910	SHOCK Dr. Ateeq Ur Rehman Ghafoor, Consultant Anaesthetist and Pain Medicine, SKMCH & RC, Lahore	
0910 - 0940	OLIGURIA AND ARF Dr. Asma Ashraf, Consultant Anaesthetist, SKMCH & RC, Lahore	
0940 - 1010	SEVERE TRAUMA, Dr. Athar Mukhtar Siddiqi, Consultant Anaesthetist and Intensive Care, SKMCH & RC, Lahore	
1010 - 1035	NEUROLOGICAL EMERGENCIES Dr. Muhammad Rehan Akram, Consultant Emergency Medicine and Intensive Care , SKMCH & RC, Lahore	
1035 - 1100	SEDATION, NUTRITION,DVT AND STRESS ULCERATION Dr. Asma Ashraf, Consultant Anaesthetist, SKMCH & RC, Lahore	
SKILL STATIONS		
1120 - 13:45	MECHANICAL VENTILATION - III Dr. Muhammad Rehan Akram, Consultant Emergency Medicine and Intensive Care, SKMCH & RC, Lahore	
	MECHANICAL VENTILATION - IV Dr. Asma Ashraf, Consultant Anaesthetist, SKMCH & RC, Lahore	
	TRAUMA Dr. Athar Mukhtar Siddiqi, Consultant Anaesthetist and intensive Care, SKMCH & RC, Lahore	
	METABOLIC AND ELECTROLYTE DISTURBANCE Dr. Hammad Najeeb, SKMCH & RC, Lahore	
	PAEDIATRICS Dr. Ateeq Ur Rehman Ghafoor, Consultant Anaesthetist and Pain Medicine, SKMCH & RC, Lahore	
14:45 - 15:45	POST COURSE TEST	
15:45 - 16:00	FINAL REMARKS	