

<i>Time</i>	<i>Workshop</i>	<i>Activity</i>
08:00 – 08:05	Welcome	
08:05 – 08:20	Introductions	
MORNING SESSION		
08:20 – 08:45	A sensible approach to interpreting Arterial Blood Gases (ABGs)	
08:45 – 09:00	Type 1 & Type 2 Respiratory Failure	
09:00 – 09:45	ABGs in Pneumonia & Asthma	ABG interpretation and brief management plans of Scenarios A, B (Breakout – group activity)
09:45 – 10:00	<i>Break & Reflection</i>	
10:00 – 10:40	Clinical scenarios: Cardiogenic Pulmonary Oedema Pneumocystis Jiroveci Pneumonia Idiopathic Pulmonary Fibrosis	
10:40 – 11:15	ABGs in Sepsis & Salicylate poisoning	ABG interpretation and brief management plans of Scenarios C, D (Breakout – group activity)
11:15 – 12:10	Clinical scenarios: Bowel ischaemia Renal tubular acidosis Chronic Obstructive Pulmonary Disease (COPD)	
12:10 – 12:40	<i>Lunch</i>	
AFTERNOON SESSION		
12:40 – 13:00	The use of NIV in emergency care	
13:00 – 13:15	Clinical indications and contraindications to NIV	
13:15 – 14:15	How to safely initiate NIV	Initiate NIV in a patient presenting on the acute take (Scenario E) – whole group activity
14:15 – 14:30	<i>Break & Reflection</i>	
14:30 – 15:00	Troubleshooting patients on NIV at 2am!	
15:00 – 15:15	NIV weaning plan	
15:15 – 15:30	<i>Final Reflection & Questions</i>	