# **Airway Workshop**



Date: Saturday 10<sup>th</sup> August 2019

**Location:** SKMCH & RC Lahore (Class Room A&B)

Course Coordinator: Dr Ahsun Wagar Khan Consultant Anaesthesia

Dr Asma Ashraf Khan Consultant Anaesthesia

Target audience: Anaesthesia Trainees and Consultants

This airway workshop with expert faculty is intended to provide participants the opportunity to obtain and enhance core technical and nontechnical skills in difficult airway management through hands on and interactive approach within a small group environment.

Registration Fee: Rs. 5000

Contact Details: Shafique Alam (Secretory Anaesthesia)

Mob: 0321 4606989

#### **PROGRAMME**

### **REGISTRATION: 9:00 - 9:30**

#### Session

Sr.	Title	Time
No.		
1	DAS guidelines (2015)for difficult airway	9:30 - 10:00
	Dr Asma Khan	
2	Human factors in difficult airway critical decision making	10:00 - 10:20
	Dr Saad-ur -Rehman	
3	Safe extubation Guidelines in DA	10:20 - 10:40
	Dr Ather Mukhar siddique	
4	Fibre optic intubation	10:40 - 11:00
	Dr Ahsun Waqar Khan	
5	Pre oxygenation – apnoeic oxygenation (high flow nasal oxygen)	11:00 - 11:20
	Dr Raza mehdi	
6	Supraglottic airway devices and video laryngoscopy	11:20 - 11:40
	Dr Allah Ditta Ashfaq	

#### Lunch Break: 11:40 - 12:10

## **Hands on Training**

7	Supraglottic airway devices(SAD) and videolayrangoscopy –( C-	Station 1
	MAC, McGrath Airtraq, Glide scope)	12:10 - 12:30
	Dr Allah Ditta Ashfaq	
8	Intubation through SAD using Aintree catheter and fibreoptic	Station 2
	scope	12:30 - 12:50
	Dr Raza Mehndi/Dr Asma Khan	
9	Retromolar intubation- bonfils	Station 3
	Dr Ather Mukhtar Siddique	12:50 - 13:10
10	Flexible fibre optic intubation(On manikin and oxford box)	Station 4
	Dr Ahsun Waqar Khan/Dr Saad Rehman	13:10 - 13:30
11	FONA-Scalpel cricothyroidotomy	Station 5
	Dr Ateeq ur Rehman/Dr Khurram	13:30 - 13:50
12	Ultrasound of airway(live simulation)	Station 6
	Dr Almas Iqbal	13:50 - 14:10
13	High flow nasal oxygen	Station 7
	Dr Romana Durrani	14:10 - 14:30

## Feedback and Close 14:30 - 15:00

(Equipment for this workshop has been provided by Karl Storz)