FACULTY

Dr. Venugopal P.P, Dr. Somasekhara Reddy, Dr. Shibu T Varghese, Dr. Yasser Chomayil, Dr. Abeer A, Dr. Archana, Dr. Alex A, Dr. Renuka, Dr. Sabeer

COURSE REGISTRATION FEES

Consultants: Rs 1500/-PG Students /Junior Residents: Rs 1000/-Paramedical /Nurses: Rs 500/-Maximum no of Participants: 60

REGISTRATION DETAILS

Registration forms can be downloaded from www.dmwims.com and may be sent by post or hand along with demand draft in favour of "EMCME2010" payable at Calicut. Course fee includes hands on training, course materials video demonstration, certificate & refreshments.

> For further details please log on to www.dmwims.com

Dr. Alex A Chief Co- Ordinator DM WIMS, Mob:8086150816

For Enquiries Dr. Shafeeq Mob: 8606544402

Mr. Aneesh Paul Mob: 7034912671

Mr. Gireesh Unikrishnan Asst. Co- Ordinator DM WIMS, Mob:8111881055















where learning & healing, _____ merge with nature





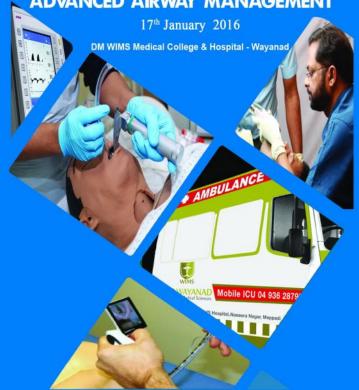


INTERNATIONAL WORKSHOP SERIES

DM WIMS INSTITUTE OF EMERGENCY MEDICINE & Dr. MOOPEN'S ACADEMY

PRESENTS

ADVANCED AIRWAY MANAGEMENT



INTERNATIONAL WORKSHOP SERIES **Advanced Airway Management**

We, at WIMS Institute of Emergency Medicine proudly presents, "The Advanced Airway workshop" for doctors, residents, paramedical and health care staff.

AIM: To train the delegates and students in basic, advanced surgical, video assisted and difficult airway

COURSE CONTENT

- Lectures and demonstration on airway anatomy
- Selection, identification and insertion techiniques of NPA, • OPA, BVM
- Methods to open the airway
 Mock drills on difficult airway and mannual inline stabilization
- Airway assessment methods and methods to predict difficult airways
- Skill demonstration of LMA, combitube and kings Airway insertion

- Orotracheal & nasotracheal intubation - indications, contra indications and complications
- Skill demonstration in needle & surgical cricothyrotomy
- Ultrasound in Airway Management
- Video assisted laryngoscopy





The training group comprises faculty and leader in the field of emergency medicine. The target group will have an excellent opportunity to interact with the poineers and better understand the thought process and actions while securing airway.

PROGRAM SCHEDULE	
08.00 am	: Registration
8.30 - 08.45 am	: Pre Test
08.45- 09.00 am	: Introduction
09.00-09.30 am	: Airway Anatomy & Basic Airway
09.30-10.00 am	: Assessment of Airway + Alternative Airway
10.00-10.30 am	: Intubation
10.30-11.00 am	: Difficulty Airway + Post Intubation Care
11.00 – 11.15 am	: Tea break
11.15 – 11.45 am	: Station I- Airway anatomy & basic airway
11.45- 12.15 pm	: Station II – Intubation
12.15-12.45 pm	: Station III- Alternative Airway
12.45-01.15 pm	: Station IV – Difficult intubation & Post
	intubation care
01.00-01.45 pm	: Lunch
01.45- 02.15 pm	: Surgical Airway
02.15 - 02.45 pm	: Advances in Airway Management
02.45- 03.15 pm	: Station V – Surgical Airway
03.15- 03.45 pm	: Station VI- Video Assisted intubation
03.45- 04.15 pm	: Station VII- Ultrasound in Airway
04.15- 04.45 pm	: Station VIII- Oxygenation & Ventilation
04.45- 05.00 pm	: Tea- break
05.00-05.30 pm	: Post Test & Meet the expert – All Faculties