

19<sup>th</sup> UMMC

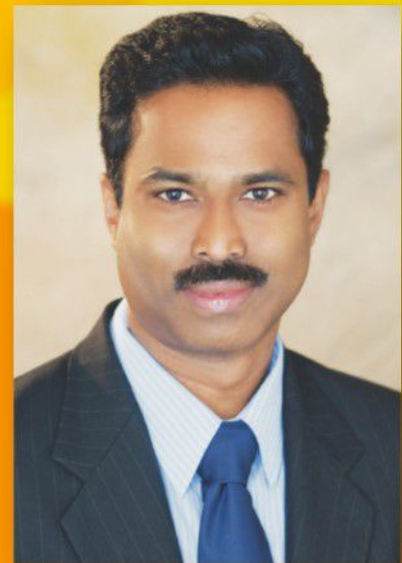
# Advanced Skullbase Dissection Workshop

by Prof Dato' Prepageran



**UNIVERSITY  
OF MALAYA**

*The Leader in Research & Innovation*



**ORCLE**  
University of Malaya  
Otorhinolaryngology  
Head & Neck Research Centre



**ORCLE**  
University of Malaya  
Otorhinology  
Head & Neck Research Centre

## **Course Director**

A/Prof Dr Mohd Zulkiflee Abu Bakar  
Clinical Consultant & Chairman  
Department of Otorhinology  
University of Malaya



## **Key Instructor**

Prof Dato Dr Prepageran Narayanan  
Senior Consultant & Skullbase Surgeon



## **Facilitator**

A/Prof Dr Tengku Ahmad Shahrizal Tengku Omar  
Senior Consultant & Rhinologist



## **Course Coordinator**

Dr Wong Hui Tong  
Clinical Specialist and Lecturer  
Department of Otorhinology  
University of Malaya



# **PROGRAMME**

**19 Feb & 20 Feb 2019**

**Advanced Endoscopic Rhinology & Anterior Skullbase  
Workshop**

**8.30am—5.00pm**

**Surgical Simulation Lab, Faculty of Medicine,  
University of Malaya.**

**Programme:**

**Day 1**

- Full House FESS**
- Frontal Sinus & Modified Lothrop**
- Exposure of sphenoid, sella turcica, septal flap**
- Medial Maxillectomy, eDCR**
- Orbital & Optic Nerve Decompression**
- Pterygopalatine & Infratemporal Fossa**
- Sphenopalatine Fossa**

**Day 2**

- Transellar/transtubecular (pituitary, cavernous sinus)**
- Transplanum, transcribiform**
- Transclivus**
- Craniovertebral Junction**

# **PROGRAMME**

**21 & 22 Feb 2019**

**Advanced Otology & Lateral Skullbase Workshop**

**8.30am—5.00pm**

**Simulation Lab, Faculty of Medicine,  
University of Malaya.**

**Programme:**

**Day 1**

- ‘C’ incision, exposure of ICA, Vagus N, IJV**
- Extended Mastoidectomy/Atticotomy**
- Stapes/Ossiculoplasty, Transcanal Cochleostomy**
- Posterior Tympanotomy, Cochlear Implant,  
Bone Conduction Implant**
- Canal Wall Down, Facial Nerve Decompression  
(from 1st Genu– 2nd Genu –Stylomastoid Foramen)**
- Facial Nerve Translocation**

**Day 2**

- Retrolabyrinthine approach petrous apex, IAM**
- Partial Labyrinthectomy, P-SCC & S-SCC**
- Translabrythine,**
- Transcochlear, Internal Carotid Artery**
- Mastoid tip drilling, tympanic plate, hypotympanum**