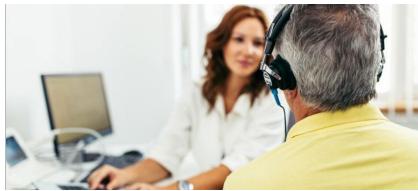


Academy of Occupational and Environmental Medicine Malaysia



Occupational Hearing Loss and Audiometry Workshop 30TH JULY 2022 | 8.00 AM - 5.00 PM Venue: TBA, Kuala Lumpur (Hybrid Session)

INTRODUCTION & OBJECTIVES

According to statistics from the Department of Occupational Safety and Health (DOSH), Noise-Induced Hearing Loss is one of the most common occupational illnesses affecting workers in Malaysia today.

In light of the new Occupational Safety and Health (Noise Exposure) Regulations 2019 which are now in effect, AOEMM is organising this workshop, for the benefit of attendees. This workshop will consist of both theoretical, practical audiometry and case discussion sessions facilitated by experienced Occupational Health Practitioners.

By the end of this Technical Update, participants will be able to: i.Demonstrate procedures in conducting audiometric testing. ii.Understand the criteria for diagnosing Occupational Hearing Loss. iii.Able to interpret audiograms in occupational health practice. iv.Ability to implement Hearing Conservation Programmes (HCP) at the workplace.

WHO SHOULD ATTEND THE COURSE?

Occupational Health Physicians, Public Health Physicians, Occupational Health Doctors, Approved Medical Examiners (AME), Medical Specialists, Medical Practitioners, Occupational Health Nurses, Assistant Medical Officers and Safety & Health Officers, and Assistant Environmental Health Officers.

REGISTER

https://www.aoemm.org.my/services/tr aining/events/occupational-hearingloss-and-audiometry/

CONTINUING PROFESSIONAL DEVELOPMENT POINTS (MMA) CPD points

(DOSH) CEP points

FEES

PHYSICAL RM 300 [AOEMM Members/Government Medical Doctors] RM 400 [Others] VIRTUAL RM 150 [AOEMM Members/Government Medical Doctors] RM 200 [Others]

USD150 [International]



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PROGRAM SCHEDULE Occupational Hearing Loss and Audiometry Workshop 30TH JULY 2022 | 8.00 AM - 5.00 PM Venue: TBA, Kuala Lumpur (Hybrid Session)

| Time | Торіс | Speaker |
|--|--|---|
| 8.00 - 8.15 am | REGISTRATION | AOEMM Secretariat |
| 8.15 - 8.30 am | Opening Remarks | Prof Dr Abu Hasan Samad AOEMM President |
| 8.30 - 9.15 am | Updates on Noise Exposure Regulations 2019 | Dr Edwin Ho AOEMM |
| 9.15 - 10.00 am | Noise Risk Assessment - Process and Interpretation | Dr Sathya Subramaniam AOEMM |
| 10.00 - 10.15 am | TEA BREAK | |
| 10.15 – 11.00 am | Overview of Audiometry in Clinical Practice | Dr Nur Shasa Ain Abdul Aziz Head Audiologist/CEO Eartistic Hearing and Balance Centre |
| 11.00 – 11.45 am | Evaluating the Worker with Suspected Occupational NIHL | Assoc Prof Dr Ailin Razali Head, Audiology Unit, ORL-HNS Dept Kulliyyah of Medicine International Islamic University of Malaysia |
| 11.45 am - 12.30 pm | Audiogram Interpretation in Occupational Health | Assoc Prof Dr Ailin Razali Head, Audiology Unit, ORL-HNS Dept Kulliyyah of Medicine International Islamic University of Malaysia |
| 12.30 - 1.30 pm | | LUNCH |
| 1.30 – 2.15 pm | Overview of Hearing Conservation Programme | Prof. Krishna Gopal Rampal Professor of Community and Occupational Medicine Cyberjaya University College of Medical Sciences |
| Case Discussions & Practical Session (Attendees to be divided into two groups) | | |
| 2.15 - 3.30 pm | Group 1: Case Discussions Group 2: Practical Session | <u>Case Discussions</u> Prof Krishna Gopal Rampal Assoc Prof Dr Ailin Razali |
| 3.30 - 3.45 pm | TEA BREAK | Practical Session |
| 3.45 - 4.45 pm | Group 1: Practical Session Group 2: Case Discussions | Dr Nur Shasa Ain Abdul Aziz Mobile Audiometry Booth |
| 4.45 - 5.00 pm | Open Discussion & Closing Remarks | Prof Dr Abu Hasan Samad AOEMM President |
| 5.00 pm | ADJOURN | |