

WHO SHOULD ATTEND

- ✓ Health Professionals
- ✓ Researchers
- ✓ Universities
- ✓ Postgraduate Students
- ✓ Nurses
- ✓ NGOs
- ✓ Public
- ✓ Caregivers

REGISTRATION FEES

Local Participants

- Professionals: RM 250
- i-SIHAT Participants/LRGS Members: RM 200
- Students: RM 150

International Participants: USD 250

PAYMENT METHODS

- The payment can be made by: cheque or bank transfer or by a Local Purchase Order (LPO)
- All cheques should be made payable to "BENDAHARI UKM"
- If you wish to bank in your payment, here are the details:
CIMB Bank Berhad – Kg Baru Branch
No 64, Jalan Raja Muda Abdul Aziz,
Kampung Baru, 50300 Kuala Lumpur
Malaysia
- **Account Number: 80 0050453 9**
- Please include a copy of your bank-in slip with your form.
The organizing committee is not responsible for payments not sent as stated above.
- All LPO should be address to:
Bendahari
Post Conference Symposium: 'Ageing In Malaysia: From Molecules to Community'
Pusat Penyelidikan Rehabilitasi Komuniti & Penuaan (H-CARE)
Fakulti Sains Kesihatan
Universiti Kebangsaan Malaysia
Jalan Raja Muda Abdul Aziz
Kuala Lumpur
(up: Pn. Nor Ayuslinawati Che Sidik)

REGISTRATION & ENQUIRIES

- ❖ Mrs. Rahaida Ramli
+603-9289 7833 | rahaida@ukm.edu.my
- ❖ Mrs. Nor Ayuslinawati Che Sidik
+603-2687 8069 | norayus@ukm.edu.my
- ❖ Mrs. Asnida Ariffin
+603-9289 7929 | asnidaariffin@ukm.edu.my

NOTE

- ✓ Deadline for abstract submission for poster presentation: 30th June 2015
- ✓ Seminar will be presented in English & Certificate of Attendance will be given to participants
- ✓ Continuing Professional Development (CPD) point/hours will be provided upon completion of the seminar

ORGANIZER



Long Term Research Grant Scheme (LRGS project):
TUA – Neuroprotective Model for Healthy Longevity
among Malaysian Elderly"

MAP TO VENUE



GPS Coordinate: 3.094190,101.722565

i-Sihat Post Conference Symposium AGEING IN MALAYSIA: FROM MOLECULES TO COMMUNITY



DATE:
13th August 2015

VENUE:
Institut Latihan Dewan Bandaraya
Jalan Yaakob Latif
Bandar Tun Razak
Kuala Lumpur

INTRODUCTION

This seminar is a platform to bring together experts from various fields related to ageing, namely medicine, nutrition, sociology, psychology, vision, audiology, pharmacy and physiotherapy. Specifically, findings from a comprehensive ageing research, TUA will be shared. This study (TUA) aims to prospectively identify early bio-indicators, as well as investigate the magnitude of cognitive decline and its risk factors through a multidimensional assessment comprising of molecular biology (OMICS), biophysical health, auditory and visual function, nutrition, dietary pattern and psychosocial aspects. In addition, two workshops will be conducted on techniques in neuropsychological assessments in elderly and molecular informatics tools in ageing to equip participants with knowledge and practice in this area.

OBJECTIVES

- ❖ To share findings from current large prospective study in ageing.
- ❖ To provide the latest approaches from various expertise in ageing research.
- ❖ To train participants on techniques related to ageing research.

HIGHLIGHTS:

SEMINAR

Sharing on findings from "TUA – Neuroprotective Model for Healthy Longevity among Malaysian Elderly" LRGS project

TWO CONCURRENT WORKSHOPS

- ❖ Hands on technique in neuropsychological assessments in elderly
- ❖ Molecular Informatics Tools in Ageing Research

POSTER PRESENTATION

- ❖ Best poster awards will be given to best 3 participants at the end of the symposium.

TENTATIVE PROGRAMME

TIME	PROGRAM
08:00 – 08:30	Arrival & registration
08:30 – 09:30	Keynote: Assessing the role of nutrition in cognitive health among older people in longitudinal ageing cohort studies Associate Prof. Dr Ng Tze Pin (National University of Singapore)
09:30 – 10:00	"TUA-Neuroprotective Model for Healthy Longevity among Malaysian Elderly" Prof. Dr. Suzana Shahar, Head of Program and Head of Project 1, Long Term Research Grant Scheme, LRGS (UKM)
10:00 – 10:30	Morning tea & poster viewing session
10:30 – 10:50	Elucidating the role of central sensory systems in cognitive impairment Prof. Dr. Siti Zamratol Mai Sarah Mukari Dean of FSK,UKM and Head of Project 2
10:50 – 11:10	Identifying Psychosocial and Economic Risk Factors and Quantifying the Costs of Age-related Cognitive Impairment: Implications of Population Ageing in Malaysia Prof. Dr. Tengku Aizan Hamid Director of Institute of Gerontology, UPM and Head of Project 3
11:10 – 11:30	Unravelling The Transitional Events of Normal to Pathological Aging Leading to Cognitive Decline Prof. Dato' Dr. Wan Zurinah Wan Ngah Deputy director of UMBI, UKM and Head of Project 4
11:30- 11:50	Alzheimer's Disease Blood Biomarkers and Pathway Analysis in the Human Subject - An Integrative-Omics Approach Prof. Dato' Dr. Abu Bakar Abdul Majeed Assistant Vice Chancellor (UiTM Sg. Buloh and Selayang Campus) and Head of Project 5

TENTATIVE PROGRAMME

TIME	PROGRAM
11:50- 12:15	Question & answer session
12:15- 14:00	Lunch break & poster viewing
14:00- 16:00	Concurrent workshop session 1) Hands on technique in neuropsychological assessments in elderly: Assoc Prof Dr Ng Tze Pin (National University Singapore) 2) Molecular Informatics Tools in Ageing Research* Dr Yuslina Zakaria and Dr Fazlin Mohd Fauzi (UiTM)
16:00- 16:30	Closing ceremony officiate by: Prof. Dr. Raha Binti Abdul Rahim, Pengarah, Bahagian Perancangan Kecemerlangan IPT, Jabatan Pengajian Tinggi, Kementerian Pendidikan Malaysia
16:30- 17:00	Press conference

To register for the post-conference symposium, please fill in the registration form and return it to the secretariat by email: asnidaariffin@ukm.edu.my or by mail to:

Mrs. Asnida Ariffin
LRGS Symposium Secretariat
Faculty of Health Sciences
Universiti Kebangsaan Malaysia
Jalan Raja Muda Abdul Aziz
50300 Kuala Lumpur, Malaysia.