VAMED





Professor John Carlin, PhD FAHMS

Prof. Carlin has held National Health & Medical Research Council (NHMRC) research grants continuously since 1990, including a total of 9 Project Grants in the past 5 years. He was Principal Investigator on an NHMRC Centre of Research Excellence grant (2012-2016) that established the Victorian Centre for Biostatistics (ViCBiostat).



Dr. Anneke Grobler has 21 years' experience as a biostatistician. She studied biostatistics at Columbia University in the City of New York. After working in the pharmaceutical industry, she spent most of her early career working in HIV and AIDS research in Africa, doing public health research with the Centre for the AIDS Programme of Research in South Africa (CAPRISA). She now holds appointments at the University of Melbourne, and the Murdoch Children's Research Institute (MCRI) in an academic hospital setting



Ms. Suzanna Vidmar is a senior research officer with extensive experience in the management and analysis of quantitative health-related research data. Since 1996 she has been a research officer in the Clinical Epidemiology and Biostatistics Unit (CEBU) at the Royal Children's Hospital (RCH) Melbourne, being jointly employed by the University of Melbourne, Department of Paediatrics and the Murdoch Children's Research Institute (MCRI).

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For Registration Please Contact +6016-2609219 | +603-27812037 sharlini.nilehmegam@vamed.com



4th-6th Nov 2019

UITM SUNGAI BULOH CAMPUS, SELANGOR

Advisor:

Dr. Anis Siham Zainal Abidin Faculty of Medicine UiTM, University Technology MARA Jalan Hospital, 47000 Sungai Buloh, Selangor, Malaysia

Price: RM 2,500

Registration fee includes course material and refreshments



RANKED AMONG THE TOP 50 UNIVERSITIES IN THE WORLD

Register Now

REGISTRATION DEADLINE FRIDAY OCT 4TH 2019

Lecture Campus:







Certified International Clinical Research Workshop

by University of Melbourne

Course aims

The VAMED department of International Education & Training is proud to deliver an engaging and interactive 3-day course including certification in Clinical Research in order to improve the professional knowledge and skills required to plan and deliver successful clinical research programs.

Learning outcomes

At the completion of the course the participants should:

- Understand the importance of ensuring the highest quality data for analysis purposes
- Understand that time spent carefully planning the collection and cleaning of data avoids time-wasting and frustration at the analysis stage
- Are able to design a simple database
- Understand the issues involved when designing a complex, relational database and know when to seek advice
- Are able to organise project data and analysis files in a systematic manner that will support well documented and reproducible results

Who should attend

Clinicians, Clinical Researcher, Health Planners, University Lecturers

Programme

The course will start at 8:30am on 4th November, and end on 6th November around 5.00pm.

The e-learning material will be provided for registered participants only.

Registration

RM 2,500 per participant

Registration fee includes access to the three days of teaching course, certification in Clinical Research, course pre e-learning material and daily refreshments.

Venue

The course will be held at the **UITM SUNGAI BULOH CAMPUS**, **SELANGOR**, Faculty of Medicine, University Technology MARA Jalan Hospital, 47000 Sungai Buloh, Selangor, Malaysia.

Pay To

Account name: VAMED Healthcare Services Sdn Bhd Account no: 514057174305 Bank: Maybank Berhad

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4th-6th NOVEMBER 2019 UITM SUNGAI BULOH, SELANGOR MALAYSIA Collaboration with:







Certified International Clinical Research Workshop

- by University of Melbourne

INTRODUCTION TO CLINICAL RESEARCH METHODS

Outline on a 3-day short course provided by The University of Melbourne Clinical Epidemiology & Biostatistics Unit (Department of Paediatrics): Kuala Lumpur, 4th-6th November 2019

Course leaders: Prof. John Carlin, Dr Anneke Grobler, Ms Suzanna Vidmar All sessions will be a combination of lecture and small-group discussion.

*Tentative Schedule

Time	Day 01	Day 02	Day 03
8.30	Registration		
9.00	Getting started in clinical research • Framing a research question	Research designsChallenges with non- randomised studies	Study planningProtocol development and analysis planning
10.00	Morning Tea	Morning Tea	Morning Tea
10.30	 Types of questions: descriptive, causal, predictive Causal questions: the randomised trial as the gold standard design 	 Types of bias: confounding, selection, measurement Capturing valid and reliable data 	Sample size and study power
12.00	Lunch	Lunch	Lunch
1.00	Introduction to statisticsDescriptive statistics	Further statistical topicsHypothesis tests and p-values	Research in practicePrinciples of data management
2.30		 Hypothesis tests and 	 Principles of data
	Descriptive statistics Tea	 Hypothesis tests and p-values 	Principles of data management

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Receive University of Melbourne Certification for successfully completing all 3-day Workshop

Collaboration with:







REGISTRATION FORM







Yes, I would like to participate for

COURSE TITLES:

Certified International Clinical Research Workshop – by University of Melbourne

COURSE PERIOD:

3 days | November 4th-6th, 2019

LOCATION:

UiTM Sungai Buloh Campus, Faculty of Medicine, University Technology MARA Jalan Hospital, 47000 Sungai Buloh, Selangor, Malaysia

Full Name:	
NRIC No:	Contact No:
Designation:	Email:
Company:	
Billing Address:	
Food preference : □Non-Vegetarian	□Vegetarian

PAYMENT:

RM 2,500 per pax

*Registration fee includes 6% SST, enrolment in the three day, certification in Clinical Research, course pre elearning material and daily refreshments.

Please send your registration form together with remittance advice payable to 'VAMED Healthcare Services Sdn Bhd'. Our account no. 514057174305, at Maybank Berhad, Jalan Tun Razak Branch, Kuala Lumpur, Malaysia. (Swift code/BIC MBBEMYKLXXX). Should you require an invoice, please send billing details to the secretariat via email at sharlini.nilehmegam@vamed.com / syrul.azlin@vamed.com.

REGISTRATION WILL BE CONFIRMED UPON RECEIPT OF FULL PAYMENT.

CLOSING DATE: OCTOBER 4TH 2019 TUESDAY

CANCELLATION:

Any cancellation or replacement must be conveyed to contact person below in writing. A cancellation fee of 50% registration fee will be charged if the cancellation is received before 4th October 2019. There will be no refund of registration fee for cancellation on or after 4th October 2019. Should unforeseen circumstances require, VAMED reserves the right to cancel the workshop and fully refund the course registration fee to participants.

CONTACT:

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