

REGISTRATION FEES

Registration Fees	Before 31st July 2009	From 1st Aug 2009
ACRM Member	RM 600	
Non-member	RM 650	RM 700
Group (>10)	RM 650	

The course fee includes all supporting documents, course materials (such as software where applicable), refreshments and lunches.

Notes, Certificate of Attendance will be provided to participants.

Closing date for registration is two (2) weeks before the seminar (13/10/2009).



Daily Lucky Draw! Two (2) participants will be selected for a fully paid dinner with the experts.

CANCELLATION

Cancellation must be made in writing to the organizers. Full refund will be administered for cancellation received more than two (2) weeks prior to the seminar. 50% refund for cancellation received seven (7) days prior to the seminar. No refund will be administered for any cancellation received less than seven (7) days or no show. Places are only confirmed on receipt of payment i.e on a first come first served basis.

** We reserved the right to cancel, change the date(s) or speaker(s) of this seminar without liability other than return of the seminar fee.*

For further enquiries, please contact:
Registry User's Seminar Secretariat
Tel: 03-40443060/ 3070
Fax: 03-40443080
Email: svathy@crc.gov.my

REGISTRATION FORM

Name: Prof/ Dr/ Mr/ Mrs/ Ms

.....
(Please print name in block letters)

Institution / Department:

Contact Address:

Tel: Fax:

Email:

Signature:

Sponsorship:

- Public
 Private (Company Name):

Contact person:

Type of Payment (Please tick where appropriate):

- ACRM Non-member Group (>10)
Member

All payment must be submitted 2 weeks before the seminar. Cheque/ Bank Draft/ Postal Order/ Local Order to be made payable and send to:

ASSOCIATION OF CLINICAL REGISTRIES MALAYSIA
(ACRM)
Registration No 1545-05-5

Public Bank Berhad/ Tiong Nam Branch
Bank A/C No: 3135205821
1st Floor MMA House, 124 Jalan Pahang,
53000 Kuala Lumpur, Malaysia

* Attendance is compulsory for the whole duration of seminar.

Clinical Research Centre

Registry User's Seminar



Date : 27th- 29th October 2009
Venue : Cititel Mid Valley

'Better Data Quality in Better
Registry Based Research'

Organized by:
Clinical Epidemiology Unit (CEU), CRC
In Collaboration with:
Association of Clinical Registries, Malaysia (ACRM) &
World Health Organization (WHO)



MALAYSIA, Asia's All-in-One location for clinical research

OVERVIEW

Patient and Disease Registries and Databases are a fundamental aspect of healthcare. Information from registries and databases are becoming increasingly important as an alternative to clinical trial evidence. Registries provide real life data evidences for clinical practices, healthcare decision making, policy development and planning of healthcare services. There has been good progress made in the development of registries in Malaysia.

A good registry is defined by how frequently its data is accessed and used. With advancement in registry methodology and data quality, there is now a big demand for registry data mining, beyond the regular annual statistic report. Therefore, knowledge in the process of data downloading, data file merging, data cleaning, data analysis, data presentation and interpretation is important to those involved in the operations of a registry as well as to those who have an interest in registries.

This registry User's Seminar will provide

anyone interested in using registry data and the knowledge of the process from extraction of registry data to the final interpretation of the findings.

OBJECTIVES

- To acquire skills in using the registry in research.
- To acquire skills in managing the data.
- To impart a basic understanding and working knowledge of registry management.

WHO SHOULD PARTICIPATE?

Doctors, nurses, allied health professionals involved in patient registries.

**WEBSITE
COMPETITION
2009**

ANNOUNCEMENT

Patient Registry Website Competition 2009. For further details, contact:
Ms Suharni Hashim (Tel: 03-40443060/
3070, Email: suharni@crc.gov.my)

TOPICS

1. Registry based research : Introduction.
2. Norway experience of registry based research.
3. The know-how of registry based research - how to conduct and what to expect.
4. Defining data and information.
5. Importance of data quality in registry.
6. Quality in data collection.
7. 'Meet the Expert' Session (Day 2 & 3) - Interactive Session with the experts. Participants are encouraged to present any issues or problems faced regarding their respective patient registries.

INVITED SPEAKERS

- Prof Lorentz M. Irgens MD, PhD
(University of Bergen and the Medical Birth Registry of Norway).
- Dr Stephen Morrell BSc, BA, PhD
(The University of Sydney, Australia).

*Contents of the seminar are subject to changes.