Organizing Workshop/

Statistical Methods in Medical Research and Introduction to SPSS

Registration Form
Statistical Methods in Medical Research and Introduction to SPSS
9-10 May 2012

Name: ..........................................................................................

Academic Qualification: ..................................................................

Present Employment: .....................................................................

Address: ........................................................................................

Country: ........................................................................................

Telephone: .................................. Fax: ........................................

Email: ..........................................................................................

For more information:
Email: ctccect@agu.edu.bh
bedooreaa@agu.edu.bh
Website: www.agu.edu.bh
Telephone: +973 (17239 731)
+973 (17239 567)
Fax: +973 (17239 424)

For Hotel reservation:
+973 (17239 694) or +973 (3197 533)
Date and Time: 9-10 May 2012
From 9:00AM to 3:00 PM

Workshop Language: Arabic and English

Fees: 200BD
For student 180BD

Method of pay fees:
1. Check/to Arabian Gulf University
2. Bank transfer, Account no:
   A/C 1000 0000 4834
   IBAN: BH95BIBB00 1000 0000 4834

Description: For a medical research, the need of a strong foundation in biostatistics is unquestioned. This workshop guides the participants through the fundamentals of using SPSS for Windows as well as providing basic statistical knowledge necessary for their science-based research needs. The workshop is structured to provide effective training in all four stages of a typical data analysis process: data definition and input, data modification, data analysis and data presentation. Participants will learn to efficiently utilize the power and flexibility of SPSS for Windows to achieve the most from their data. They will also gain vital experience and knowledge that will transform them from SPSS novices to productive data analysts with a basic understanding of statistical theory.

Objectives Workshop:
1. Give hands-on training in Biostatistics and the use of an SPSS package for health research data analysis.
2. Present participants with basic statistical methods and guide them in entering data and performing statistical analysis using SPSS.
3. Train participants to read software output and use their results to answer research questions or hypotheses

Participants type:
Medical researchers, Healthcare professionals and Graduate Medical students (No pre-requisite knowledge of statistics and SPSS is needed).

Lecturers:
Professor Faisal Al-Nasir (Family Medicine)
Dr. Khaldoon Al-Roomi (Epidemiology)
Dr. Ahmed Jaradat (Biostatistics)