

Clinical Research Methodology Workshop

18th - 19th March 2017

Workshop Description:

Clinical research is a fundamental branch of the healthcare system, which determines the safety and efficacy of medications, treatment regimens, medical devices etc. Having said so, clinical research is now an integral tool for advancing the medical knowledge of healthcare professionals. Hence, this workshop is designed to provide participants a comprehensive understanding of the different methodologies of clinical research, and learning how to design and write their own research proposal.

Learning Outcomes:

- Identify a suitable research topic
- Frame a research question
- Develop a research hypothesis & objectives.
- Recognize the characteristics of different research designs & suitability to the research.
- Know how to design and conduct a clinical trial, diagnostic test study and prognostic study.
- Recognize the different sampling techniques used in the sample selection process.
- Design a valid and reliable research questionnaire
- Write a research proposal

Duration: 2 Days

Recommended for:

All Healthcare Professionals

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Statistics for Non-Statisticians Workshop

20th - 21st March 2016

Workshop Description:

Statistics is the formal study of the inferential process of clinical research. It is the tool by which researchers can base their decisions through the interpretation & validation of the collected data. Hence, this workshop is customized to include computer-based sessions where participants will be introduced to statistical concepts and principles with hands on applications on actual data sets using the latest version of a user-friendly statistical software:

SPSS (Statistical Package for Social Sciences).

Learning Outcomes:

- Recognize the most commonly used descriptive & inferential statistical measures in health-related research.
- Understand steps of hypothesis testing and the measures used to test statistical significance.
- Determine which statistical tests are appropriate.
- Perform and interpret statistical analyses.
- Recognize when complex analyses are indicated.
- Recognize errors and limitations of published statistical analyses.
- Present data analyses clearly with appropriate conclusions and interpretations.
- Use SPSS for data entry, analysis & interpretation.

Duration: 2 Days

Recommended for:

All Healthcare Professionals

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Kindly fill the following details to confirm the program(s) you would like to attend with LSA.

Step 1: Personal Details (All Fields are Mandatory)

"Please note that this name will be used to print on the certificate"

First Name	Middle & Last Name	Gender
		<input type="checkbox"/> Male <input type="checkbox"/> Female
Civil ID No.	Date of Birth	Nationality
Place of Work	Department	
Specialty	Job Title	
Work Phone	Mobile	Email Address

**Disclaimer: Life Sciences Academy is committed to maintaining your privacy, your information will be used for internal purposes and will not be disclosed to any third parties*

Step 2: Program Details:

Name	Date	Registration Fee
Total (KD)		

Step 3: Sponsorship Details: (Please Choose one)

- I am responsible about paying the registration fee
- The organization is responsible about paying the registration fee
- Third party (Write the name)

Step 4: Choose the payment method



Cash: Payment can be made by cash, Knet, Credit Cards or receive an SMS to pay online.

Cheque: We accept authorized cheques from individuals and organizations

Bank Transfer: Payment can be deposited in the following account:

A/C Name	:	Life Science Academy
Bank Name	:	Warba Bank
IBAN Code	:	KW33 WRBA 0000 0000 0000 1154 2880 16
Swift Code	:	WRBAKWKW
Account Number	:	1154288016

Step 5: Cancellation Policy

- Cancellation of confirmed registration shall require written notification (letter or email) at least one day before the program.
- Rescheduling for any valid reason shall be considered if requested at least Two weeks before the program.
- Any cancellation and/or "No show" on the day of the course shall indicate "No Refund and No Rescheduling".
- If the participant notified LSA officially of cancellation 1 to 7 Days before the program date, 50% of the total fee shall be refunded.
- Notification of cancellation within more than 8 days before the program date, 75% of the total fee will be refunded.
- The cancellation of clinical programs which require pre-course materials, if the participants received those materials, then the participants shall bear the cost of those specific materials as per the cost determined by the program.

I have read and agreed to LSA cancellation policy

Candidate's Signature & Date	Company Stamp (For Organizations)	LSA Stamp