

INTERNATIONAL GOOD MANUFACTURING PRACTICE TRAINING PROGRAM



YEAR 2019

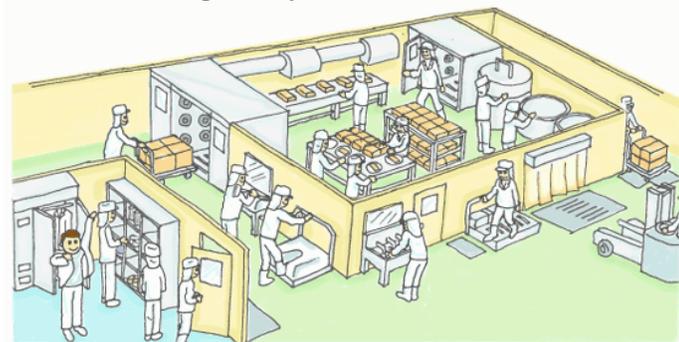
The course training program consists of 9 technical modules and 7 additional trainings. These modules cover the essential principles of Good Manufacturing Practice (GMP). Participants are expected to gain an understanding of current requirements and future international trends within the pharmaceutical industry. Each participant will be assessed on their level of participation within classroom discussion, assignments and their level of competence in achieving the course objectives. Assignments will be case studies based on actual events that have occurred in the pharmaceutical industry.

*Training Grant
is available
under HRDF
SBL Scheme*

Trainers

This course has been developed by SeerPharma and trainers are provided by, SeerPharma (Singapore) Pte Ltd. All SeerPharma trainers hold higher education degrees with a minimum of a Bachelor's degree and have a number of years of industry experience in Quality Management or Production Management roles in major and multinational companies. They have experience in all international regulatory standards including FDA, EU, PIC/S, TGA and ISO. The trainer for each module will have specific expertise in that subject matter.

SeerPharma is Australia's and Asia Pacific's premier training & consulting group offering integrated consulting, training and technical services to Australia and the Asia Pacific region to meet all international regulatory standards.



Aims and Objectives

The aim of the course is to provide an in-depth understanding of International GMP and the knowledge and know-how to be able to implement Good Manufacturing Practices in the work place.



Who Should Attend

Key Personnel in any Aspect of GMP & Quality Management, Managers, Engineers, Executives, Quality Practitioners and any member of a pharmaceutical and related industry, those from Research and Development, Quality and Production will find this program relevant and beneficial to their job function.

Organised by:



Presenter:



Endorsed by:



National Pharmaceutical
Regulatory Agency,
MOH

- ❖ Certificates endorsed by the National Pharmaceutical Regulatory Agency, Ministry of Health, Malaysia will be awarded to participants upon successful completion of each module.

For further details please visit www.mopi.org.my

TECHNICAL COURSE

Behavioral Good Manufacturing Practice and Good Documentation Practices 25 – 26 Feb 2019 (Mon – Tue)

This course examines why people do not comply with procedures, either by error or perhaps deliberately, and what can be done about it. You will learn about the specific modes of human error and where “re-training” can help, but why it doesn’t most of the time. Secondly, this course aims to explain the significance of good documentation practice and relate the understanding with bGMP in rationalizing what constitutes a sound CAPA, including the reporting.

Content:

Within the context of a GMP organization, we will examine:

- What is important to the person doing the work (and therefore how they will behave)
- How people learn and what sort of errors they commit at each stage of learning
- How the culture of the organization itself influences behavior
- The importance of systems in influencing and supporting changed behavior
- Why documentation matters
- Fundamental GMP requirements for documents - content, format, and control
- The importance of documents and records during GMP inspection
- Good documentation tips for SOPs, WI, and Forms, reports
- State the definitions of CAPA elements
- Systematically apply CAPA principles
- Application of CAPA principles to deviation handling
- Understanding CAPA System documentation

Participants:

Managers and supervisors responsible for GMP compliance, reducing deviations, failure investigations, and continuous improvement will benefit from this program.

Risk Assessment – Process, Quality and Compliance 25 – 26 March 2019 (Mon –Tue)

Part 1 Risk Management for Process

Quality Risk Management (QRM) was introduced to the GMPs in 2009 and should now be an integrated part of your daily pharmaceutical manufacturing operations...but is it? Do you know which QRM tool to use in different situations? Are you satisfied that the time and effort in conducting risk assessments is adding real value to your business? Are you confident that your risk evaluation has identified the appropriate level of manufacturing controls? This training can help you by providing you with relevant knowledge and skills to effectively participate in process risk assessments. You will gain a general understanding of manufacturing processes and how they are controlled, as well as an understanding of the Risk Assessment Process to ensure you have a basis from which to conduct a structured risk evaluation.

Content:

In this course you will learn about:

- Manufacturing considerations: what can go wrong, complex processes and systems
- GMP requirements
- An overview of the Quality Risk Management Process
- The Quality Risk Management Toolbox: what to use and when
- Conducting Process Risk Assessments

Part 2 Risk Management for Quality and Compliance

Within a Quality System (QS), the ability to make sound decisions based on facts and good science is key to being compliant with the regulatory requirements as well as being economical to the business. Whether it is tracking customer complaints, identifying nonconforming material or products, managing audit findings, or implementing appropriate corrective and preventive actions (CAPA), having a well understood and integrated Risk Assessment process in place can improve product quality and regulatory or GxP compliance, and reduce legal liability. This training is designed to provide you with relevant knowledge and skills to effectively participate in quality and compliance-related risk assessments. It will provide you with a general understanding of quality management systems and processes, as well as an understanding of the Risk Assessment Process that provides the basis from which to conduct a structured risk evaluation.

TECHNICAL COURSE

Content:

In this course you will learn about:

- GxP and Quality System principles and key requirements for corrective action and continuous improvement
- An overview of the Quality Risk Management QRM Process
- The QRM Toolbox: what to use and when
- Developing the Risk Registers
- Building risk portfolios on processes and products
- Putting the risk-based approach into practice

Participants:

This course is designed for both personnel new to risk assessment as well as more experienced QRM practitioners. You will benefit from this course if you have a simple interest in or have any level of responsibility for risk assessments of manufacturing processes. It does, however, assume a good understanding of Quality Management Systems (QMS).

Validation – A Roadmap to Getting It Right First Time

22 – 23 April 2019 (Mon –Tue)

Charged with the responsibility for validation, you will be confronted with a plethora of standards, guidelines, terms, and techniques. Understanding the language and the various validation methodologies (along with when and where to use them), is essential for success in this rapidly changing environment. There are many different paths you can take to achieve a validated state. Sometimes you get there by good luck, sometimes you make a few wrong turns. This course looks at the tools you need to navigate the various validation pathways you can take to make sure you get it right first time.

Content:

You will learn about successful validation through:

- Validation Principles and International Regulations
- Validation Master Plans and Validation Documents
- Equipment Commissioning and Qualification
- Protocol Execution
- Deviation Management
- Final Report Summary
- Maintaining a Validated State

Participants:

This course has been designed for validation professionals as well as those involved in approving validation plans and projects. It also applies to anyone interested in GMP and the latest trends and methodologies in validation that are rapidly becoming industry standards.

Internal Audits (2 Days) + Building A Successful Supplier QA Program (1 Day)

Internal Audits – A Key to Your Quality System

18-19 Jun 2019 (Tue-Wed)

Internal audits deliver value irrespective of how mature your organization's quality system is. Do you need help optimizing and delivering more value from your self-inspection / internal audit program? This course can help you achieve your KPIs.

Content:

In this course you will learn about:

- **GxP and Quality Auditing**
 - o Critical role of quality audit in GMP compliance & improvement
 - o Regulatory standards and guidelines for quality auditing
 - o GxP requirements for internal audit programs
 - o Risk assessment as it applies to quality audit practices
 - o Documents, records & data for effective audits

TECHNICAL COURSE

- o GxP audit schedules and the use of risk management in relation to prioritizing audits
- o Six fundamental steps of auditing explained in detail (including tips on how to manage & facilitate audits in a constructive manner)

• **Corrective and Preventive Action (CAPA) and Auditing**

- o Defining Corrective and Preventive Action (CAPA)
- o Overview and systematic application of the CAPA system as it applies to quality audits
- o Relationship between CAPA and risk assessment / management
- o Risk assessment / management as it applies to audit scheduled and observations
- o Application of CAPA to audit observation deficiencies

Participants:

This course is designed for operational personnel (key operators, supervisors and managers) who have a key role in quality systems implementation and will assist them to develop a system of quality audit.

Building A Successful Supplier QA Program – A Strategic Approach

20 Jun 2019 (Thur)

This course will provide you with an overview of the current regulatory requirements and expectations, along with a 6-step plan for managing your supplier quality so you can start reducing your supplier risks and improving your compliance.

Content:

You will get an appreciation for:

- Recent changes and enforcement trends in regulatory requirements for supplier management
- SOPs and records needed for compliance and to prove effective supplier qualification.
- 6-step planning for managing supplier quality
- Identifying supplier risk factors
- Establishing supplier risk ratings and evaluation criteria
- Structure and content of the Supplier Quality Agreement
- Reduced testing considerations
- When the supplier is part of your organization – Quality Agreements and the role of QA

Participants:

This course is designed for key quality and operational personnel (supervisors and managers) who are involved in supplier assurance implementation.

Process Validation and Cleaning Validation

22 – 23 July 2019 (Mon – Tue)

This course aims to develop contemporary understanding of both process and cleaning validation in order to comply with regulatory expectations. In addition, it reviews the objectives and standard practices. and provides practical directions on how to use quality risk management principles to prepare validation plans that meet current regulatory expectations.

Content:

In this course you will learn about:

- The GMP reasons for process validation.
- Strategies for process validation that complies with cGMPs
- Essentials of a process validation protocols
- Requirements for re-validation and give examples of situations that would give rise to it
- GMP reasons for cleaning validation.
- Strategies for cleaning validation that complies with cGMPs
- Practical limits for cleaning residues
- Essentials of a cleaning validation protocol

Participants:

This course has been designed for validation professionals as well as those involved in approving process/cleaning validation plans and projects. It also applies to anyone interested in the latest trends and methodologies in process/cleaning validation that are rapidly becoming industry standards.

TECHNICAL COURSE

Root Cause Analysis and CAPA 19 – 20 August 2019 (Mon – Tue)

This course aims to help identifying regulatory requirements and expectations related to failure investigation, root cause analysis (RCA), and CAPA. The CAPA system not only to satisfy regulatory requirements but also to implement a closed-loop problem-solving system to help minimize quality issues and improve compliance.

Content:

In this course you will learn about:

- Key steps and activities for an 8D problem analysis
- General principles and approach for 8D problem analysis
- General principles and approach for the use of FMEA in problem analysis
- general principles and approach for the use of Fish Bone Diagram in problem analysis
- Key steps and activities of risk management in problem analysis
- CAPA elements and principles
- Develop a CAPA form for observations/deficiencies
- DMAIC approach of problem solving
- Understand the SMART principles of CAPA
- Link the concept of risk with CAPA management

Participants:

Managers and supervisors responsible for GMP compliance, root cause analysis, failure investigations, and CAPA strategies will benefit from this program.

Computer Systems for Regulated Environment and Data Integrity 23 – 25 Sept 2019 (Mon – Wed)

Your company cannot operate without a level of reliance on computer systems. New technology and the industry hot topic “data integrity” (“information availability, authenticity, correctness and traceability”) are driving greater adoption of computerized information systems. In response, regulators like the TGA, FDA and Medsafe are increasingly scrutinizing the validation of computer systems. As such, you must apply an appropriate level of risk-focused validation effort for your computer systems and organization to be compliant. This course will provide you with an understanding of what matters in validation of computerized systems to help your company meet regulatory requirements and mitigate risks to product quality and patient safety.

Content:

In this course you will learn about:

- Regulations and GAMP
- o Definition of validation as applied to computerized systems
- o Regulatory status and PIC/S
- o Introduction to the Principles of CSV
- o GAMP
- SDLC, Data Integrity and Risk Assessment
- o System Life Cycle Approaches
- o Development Models
- o More Principles of CSV
- o Mapping into Company Procedures
- o Data Integrity
- o Risk Assessment for Computerized Systems
- IT Infrastructure Qualification and Planning Phases
- o IT Infrastructure Qualification / Validation
- o Validation Master Planning
- o Legacy System Validation
- o Generating an Inventory of Systems
- o Validation Protocol
- o Spreadsheet Validation
- o Validation Plan
- o Cross Functional Plans

TECHNICAL COURSE

Good Distribution Practices for the Regulated Industry 18-19 Nov 2019 (Mon-Tue)

This course aims to introduce the requirements of Good Distribution Practices (GDPs) for the regulated industries and provide a better understanding of the concepts of management for the handling, storage, and distribution of medicinal products and medical devices.

Content:

In this course you will learn about:

- Relationship and Integration with GMP
- Understanding the Manufacturers requirements
- Understanding Risk Management in the Supply Chain
- Understanding GDP for Therapeutic Products and Medical Devices
- Cold Chain Management

Participants:

This course is designed for personnel who are involved in the handling, storage, and distribution of medicinal products and medical devices, as well as for managers and supervisors responsible for GDP compliance.

Supply Chain Management 20 Nov 2019 (Wed)

The provision of medicines and medical devices is a global business with active pharmaceutical ingredients, components and products being sourced using increasingly complex supply chains. Recognising the limitations of regulatory oversight by individual countries, the US Government passed the Drug Supply Chain Security Act (DSCSA) as legislation requiring a national track-and-trace system for medicines and electronic tracing of production through the supply chain; enforced by the FDA from 01 May 2015. The EU has also enhanced their GDP requirements, and these have been in place for some time. These actions reinforce the need for all personnel in your organisation's supply chain to understand their role and work to implement and maintain a robust and comprehensive quality system. The application of risk management principles within this system will help your organisation safeguard the quality and supply of product to your customers.

Content:

This course will provide you with a detailed understanding of the principles of responsible supply chain management and a framework for implementation and improvements. Specifically, you will learn the principles and practices of Quality and Risk Management Systems that you need to ensure the integrity of your supply chain, including:

- Management responsibility
- Regulatory and customer requirements: current and future
- Maintaining the cold chain
- Process control and validation
- Good documentation and record keeping practices
- Training
- Continual improvement

Participants:

This course is for you if you have a level of responsibility for the quality and/or integrity of your organisation's supply chain, specifically in relation to the procurement, distribution and logistics of sourcing and supplying finished pharmaceuticals, pharmaceutical ingredients, and medical devices.

ADDITIONAL TECHNICAL COURSE

Contamination Control

05 - 06 Aug 2019 (Mon-Tue)

This course aims to introduce you to the necessity for control of contamination in the storage, handling, and processing of components, materials, and products in both non-sterile and sterile forms.

Content:

- Introduction to Contamination Control and why it is critical to product quality
- HVAC and Controlled Environments – control & qualification
- Environmental Monitoring Programs
- Control of Water Systems

On the completion of this course you will be able to:

- State why contamination control is critical.
- Identify the major sources of physical and chemical contamination
- Implement procedures to reduce the chance of material and product contamination.
- List the regulatory requirements for HVAC systems & environmental monitoring of controlled environments.
- Prepare monitoring procedures with focus on microbiological concepts, sample sites & frequency, and alert & action levels for sterile & non-sterile products.
- Discuss the various environmental monitoring test methods e.g. Air Sampler, Settling Plates, Surface Swabbing & Contact (RODAC) Plate

Participants:

This course is designed for personnel who are involved in the handling, storage, and distribution of medicinal products and medical devices, as well as for managers and supervisors responsible for ensuring controls for contamination are in place.

GMP – What You Need to Know

11 – 12 Sep 2019 (Wed - Thu)

This course will help by stepping you through the key requirements as per the PIC/S Guide to Good Manufacturing Practice for Medicinal Products Part I. Using case studies and examples drawn from industry and consulting experience, you will learn the requirements and how they are applied to your manufacturing environment(s); with a focus on ensuring product quality and the prevention of adulteration and misbranding.

Content:

- An overview of the global regulatory environment
- GMP Basics: Personnel and Training, Equipment and Facilities, Production and Packaging Controls, Process Validation, Quality Control, Out-of-Specification, Stability Programs
- Good documentation and record keeping practices
- Quality Management Basics: A Quality-System approach to GMP, Quality Risk Management, Managing Changes and Deviations, Product Quality Reviews
- Workshops exploring common GMP problems and solutions

Participants:

This course has been designed to provide personnel new to the pharmaceutical industry with a good understanding of PIC/S GMP and Pharmaceutical Quality System requirements. It also applies to experienced GMP staff looking for a refresher, or existing companies that require a new GMP licence or GMP certificate from the regulatory bodies, including 3rd party logistics (3PL) providers that repack/reprocess medicines.

ADDITIONAL TECHNICAL COURSE

Good Aseptic Practices

21 - 22 Oct 2019 (Mon-Tue)

Aseptic processing is a high-risk operation in regulated manufacturing and personnel present the biggest risk to product contamination. You can reduce human error and your level of risk by ensuring that you and your personnel fully understand the purpose and implications of working in a clean room environment and how to handle materials aseptically.

Content:

- Introduction to Aseptic Practices and Sterility Assurance
 - o PIC/S Guide to GMP, Annex 1 (Manufacture of sterile medicinal products), and what to expect in the new version
 - o USP <797> Pharmaceutical Compounding – Sterile Preparations
 - o Medical devices to be supplied in a sterile state
- Microbiological Aspects of Sterile Manufacture
- How Cleanroom Design supports sterile pharmaceutical manufacturing
- Aseptic Gowning Techniques
- Operating in a Cleanroom
- Validation of Aseptic Processing
- Cleaning and Sanitation, including Environmental Monitoring
- Sterilization

Participants:

Clean room personnel at Operator, Supervisor and Manager levels from pharmaceutical, compounding pharmacy or medical device industries will benefit from this training. Whether you're new in a clean room role or experienced and in need of refresher training, this course will help you gain critical knowledge of current industry expectations for clean room environments and operations as well as Good Aseptic Practices and why they're enforced.

Good (Quality Control) Laboratory Practices

02 - 03 Dec 2019 (Mon-Tue)

Currently, more and more laboratories are run like businesses, where success is driven by credibility. In order to be credible in the current competitive environment, your laboratory must:

- Produce reliable and accurate results with unambiguous test reports
- Deliver correct information to the correct customer in a timely manner
- Perform economically and efficiently
- Be able to retrieve historical records and data
- Operate independently in quality assessment
- Withstand audits and inspections

Critically, the loss of credibility in a laboratory leads to customer skepticism and a loss in confidence of your capabilities. Without Good (Quality Control) Laboratory Practices – G(QC)LP – you are left focusing on “defending” results, and regulatory or external pressure which distract personnel from value-adding and cost-effective operations. This course will help you and your laboratory perform successfully by providing you with knowledge and the understanding needed to establish and maintain G(QC)LP.

Content:

We offer a comprehensive set of core modules addressing the major laboratory concepts, requirements, techniques, and procedures:

- Introduction to Good (Quality Control) Laboratory Practices
- Analytical Method Validation
- Pharmaceutical Sampling Plans
- Stability Program

Participants:

You will benefit from this training if you are a regulated laboratory analyst or supervisor, or if you have a general interest in GxP and laboratory practices.

METHODOLOGY:

Lectures, workshops, case studies and group activities.

ASSESSMENT:

A variety of assessment strategies will be used and may include assignments, classroom engagement, projects and presentations. Participants will be informed of the assessment method, date of assessment and percentage contribution at the start of the module.

Registration Fee per participant per module:

(The fee includes course materials, lunch and refreshments)

MOPI Member – 2 days Course

30 days before commencement of course RM2,200.00
29 – 14 days before commencement of course RM2,400.00
13 – 7 days before commencement of course RM2,600.00

Non-MOPI Member – 2 days Course

30 days before commencement of course RM2,500.00
29 – 14 days before commencement of course RM2,700.00
13 – 7 days before commencement of course RM2,900.00

Foreign Participant – 2 days Course

30 days before commencement of course USD \$1,000.00
29 – 14 days before commencement of course USD \$1,200.00
13 – 7 days before commencement of course USD \$1,400.00



Registration Fee per participant per module:

(The fee includes course materials, lunch and refreshments)

MOPI Member – 3 days Course

30 days before commencement of course RM2,900.00
29 – 14 days before commencement of course RM3,100.00
13 – 7 days before commencement of course RM3,300.00

Non-MOPI Member – 3 days Course

30 days before commencement of course RM3,200.00
29 – 14 days before commencement of course RM3,400.00
13 – 7 days before commencement of course RM3,600.00

Foreign Participant – 3 days Course

30 days before commencement of course USD \$1,400.00
29 – 14 days before commencement of course USD \$1,600.00
13 – 7 days before commencement of course USD \$1,800.00

Registration Fee per participant per module:

(The fee includes course materials, lunch and refreshments)

MOPI Member – 1 day Course

30 days before commencement of course RM1,300.00
29 – 14 days before commencement of course RM1,500.00
13 – 7 days before commencement of course RM1,700.00

Non-MOPI Member – 1 day Course

30 days before commencement of course RM1,600.00
29 – 14 days before commencement of course RM1,800.00
13 – 7 days before commencement of course RM2,000.00

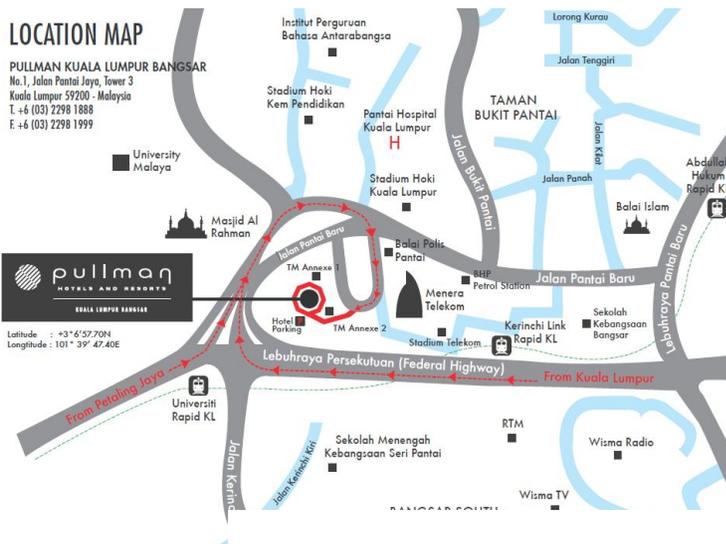
Foreign Participant – 1 day Course

30 days before commencement of course USD \$500.00
29 – 14 days before commencement of course USD \$700.00
13 – 7 days before commencement of course USD \$900.00

Training Venue:

**THE BOULEVARD
St Giles Premier Hotel**

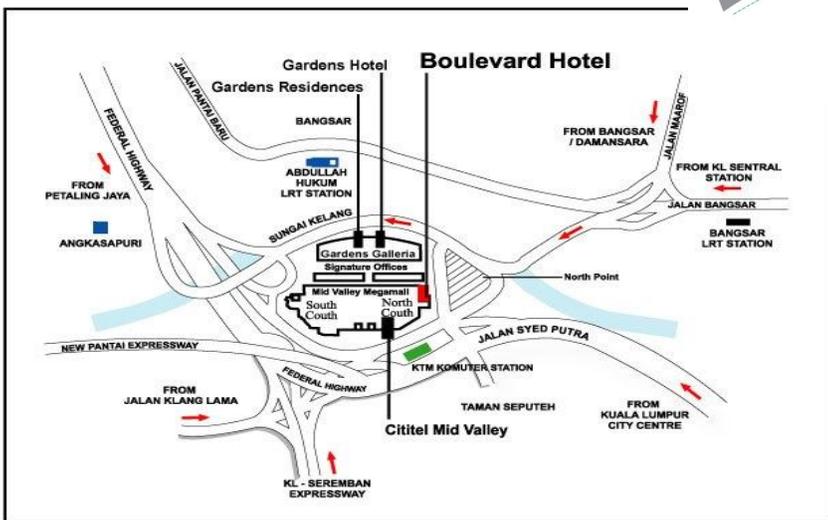
**Hotel Address | Mid Valley City |
Lingkaran Syed Putra | 59200 | Kuala
Lumpur | Malaysia
Tel: +60.3.22958000
Website: www.StGiles-Hotels.com**



Training Venue:

Pullman Kuala Lumpur Bangsar

**Hotel Address | No. 1, Jalan Pantai Jaya |
Tower 3 | 59200 | Kuala Lumpur | Malaysia
Tel: +60.3.22981888
Website: www.pullmanhotels.com/gb/hotel-
7962-pullman-kuala-lumpur-bangsar-
/index.shtml**



BOOK YOUR SEAT NOW!!!

For further enquiries, please contact:
Mike/Janet, MOPI
GLOBAL BUSINESS & CONVENTION CENTRE,
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NO. 8, JALAN 19/1, SECTION 19,
46300 PETALING JAYA, SELANGOER, WEST MALAYSIA
Tel: 03-7931 9003 Fax: 03-7932 2730
E-mail: mike@mopi.org.my and admin@mopi.org.my
www.mopi.org.my

ADMINISTRATION DETAILS:

Important Notice: Payment is required with registration and must be received 2 weeks prior to the start of the relevant module to guarantee your place. Walk-in participants will only be admitted on the basis of space availability at the course and with immediate full payment by banker's cheque in favour of the "Malaysian Organisation of Pharmaceutical Industries".

Registration will be treated as confirmed only upon receipt of payment in full.

CANCELLATIONS & TRANSFERS:

- If a registrant is unable to attend, a substitute candidate is welcome at no extra charge. Please provide the name and the title of the substitute participant at least 2 working days prior to the relevant course.
- Notice of cancellation by fax/email is required 14 working days prior to commencement of each module and refund less RM500 as administration charge will be made. However a complete set of documentation will be sent to you.
- Regrettably, no refund can be made for cancellations received less than 10 working days prior to the commencement of each module. However a complete set of documentation will be sent to you.
- MOPI / SeerPharma reserve the right to cancel or reschedule the training modules. All efforts will be taken to inform participants of any change. MOPI /SeerPharma however will not be held liable for reimbursement of any claims or expenses should cancellation or rescheduling occurs.

REGISTRATION FORM

Subject to Administration details

MOPI Member

Non-Member

Foreign

Please register the following participant(s) for the above program. (To be completed in BLOCK LETTERS)

1 Name _____

2 Name _____

Designation _____

Designation _____

Email address _____

Email address _____

Contact Number _____

Contact Number _____

Vegetarian

Vegetarian

Enclosed cheque/bank draft No _____ for RM _____ being payment for ____ participant(s) made in favour of the "Malaysian Organisation of Pharmaceutical Industries".

| Select a course accordingly: | |
|--|---|
| Technical Courses | Additional Technical Courses |
| <input type="checkbox"/> Behavioral Good Manufacturing Practice and Good Documentation Practices 25 – 26 Feb 2019 (Mon – Tue) – 2 Days Course (Boulevard Hotel) | <input type="checkbox"/> Contamination Control 05 - 06 Aug 2019 (Mon-Tue) - 2 Days Course (Pullman Bangsar) |
| <input type="checkbox"/> Risk Assessment – Process, Quality and Compliance 25 – 26 March 2019 (Mon – Tue) – 2 Days Course (Boulevard Hotel) | <input type="checkbox"/> GMP – What You Need to Know 11 - 12 Sep 2019 (Wed - Thu) – 2 Days Course (Pullman Bangsar) |
| <input type="checkbox"/> Validation – A Roadmap to Getting It Right First Time 22 – 23 April 2019 (Mon – Tue) – 2 Days Course (Boulevard Hotel) | <input type="checkbox"/> Good Aseptic Practices 21 - 22 Oct 2019 (Mon-Tue)– 2 Days Course (Boulevard Hotel) |
| <input type="checkbox"/> Internal Audits – A Key to Your Quality System 18-19 Jun 2019 (Tue-Wed) – 2 Days Course (Boulevard Hotel) | <input type="checkbox"/> Good (Quality Control) Laboratory Practices 02 - 03 Dec 2019 (Mon-Tue) – 2 Days Course (Pullman Bangsar) |
| <input type="checkbox"/> Building A Successful Supplier QA Program – A Strategic Approach 20 Jun 2019 (Thur) – 1 Day Course (Boulevard Hotel) | |
| <input type="checkbox"/> Process Validation and Cleaning Validation 22 – 23 July 2019 (Mon – Tue) – 2 Days Course (Boulevard Hotel) | |
| <input type="checkbox"/> Root Cause Analysis and CAPA 19 – 20 August 2019 (Mon – Tue) – 2 Days Course (Boulevard Hotel) | |
| <input type="checkbox"/> Computer Systems for Regulated Environment and Data Integrity 23 – 25 Sept 2019 (Mon – Wed) – 3 Days Course (Boulevard Hotel) | |
| <input type="checkbox"/> Solid Dosage Manufacture Principles and Practices 07-08 Oct 2019 (Mon – Tue) – 2 Days Course (Pullman Bangsar) | |
| <input type="checkbox"/> Good Distribution Practices for the Regulated Industry 18-19 Nov 2019 (Mon- Tue) – 2 Days Course (Boulevard Hotel) | * * Dates and Instructors are subject to change depending on attendance feedbacks and instructor availability. In case of a change, updated dates and instructor profile will be advised to the organizer and the attendees prior to the start of each course |
| <input type="checkbox"/> Supply Chain Management 20 Nov 2019 (Wed) – 1 Day Course (Boulevard Hotel) | |

Registration Submitted by:

Company Stamp (with Address, Telephone & Fax Number)

Name _____

Designation _____

E-mail _____

Contact No _____

| Office Use Only |
|--------------------------------|
| Registration Accepted on |
| Payment Accepted on |