IPI Academy

MANAGEMENT forum



Presented by
Management Forum

How to Perform Bullet-Proof Good Distribution Practices (GDP) and Good Storage Practices (GSP) Audits

This training will equip attendees with the practical skills necessary to implement regulatory-compliant distribution and storage systems, ensuring both pharmaceutical integrity and patient safety.

Format:
Bespoke training

CPD:
12 hours for your records (depending on your requirements)

Certificate of completion

Course overview

Adhering to Good Distribution Practices (GDP) and Good Storage Practices (GSP) is essential to ensure that pharmaceutical products reach patients and healthcare providers in optimal condition, thereby safeguarding patient health and maintaining compliance with regulatory standards. In the pharmaceutical industry, it is as crucial to store, transport, and distribute products in a manner that preserves their quality and integrity as it is to manufacture them.

This training is designed to provide you with a comprehensive understanding of GDP and GSP principles and best practices. You will learn the key aspects of distribution and storage systems, including temperature control, traceability, documentation, and risk management, to ensure compliance with international regulations (such as those set by the FDA, WHO, and the EU) and industry standards.

By the end of this training, you will have the practical skills and knowledge to implement robust distribution and storage practices within your organisation. Whether you are managing a warehouse, overseeing logistics, or working in quality assurance, this programme will equip you to ensure that pharmaceutical products are handled and transported in full compliance with GDP and GSP requirements.

Benefits of attending

- **Enhance** your understanding of the key principles and regulations behind Good Distribution Practices (GDP) and Good Storage Practices (GSP)
- **Get up-to-date** with the latest global regulations and industry standards from regulatory bodies like the FDA, EMA, WHO, and ICH
- **Learn** how to assess and mitigate risks associated with product distribution and storage
- **Discover** how to implement best practices for ensuring the proper storage and transportation of temperature-sensitive products, such as vaccines and biologics
- **Gain** practical knowledge on the implementation and management of temperature-controlled storage and transportation systems
- **Enhance** your ability to oversee and manage the end-to-end distribution and storage processes

Who should attend

This training will suit those in the following departments/roles:

- Quality Assurance
- Quality Control
- GMP Compliance
- GDP and GSP Auditors
- Auditing
- IT
- Regulatory Affairs
- Engineering
- Supply Chain

Run this programme in-house for your whole team

Coming to IPI Academy for your in-house training provides an all-inclusive service which gives you access to a wide variety of content, learning platforms and delivery mechanisms as well as your own personal training adviser who will work with you from the initial enquiry through to feedback and follow-up after the programme.

With over 600 trainers, all practitioners and experts across a huge range of fields, we can provide the training you need, where you need it, when you need it, and at a price which suits your budget. Our approach to tailored learning and development consists of designing and delivering the appropriate solution for each client.

For your FREE consultation and to find out more about how we can work with you to solve your training needs, please contact our training advisers:



ALEKSANDRA BEER
Tel: +44 (0)20 7749 4749
Email:
inhouse@ipiacademy.com



YESIM NURKO
Tel: +44 (0)20 7749 4749
Email:
inhouse@ipiacademy.com



Harry ALTAMONT
Tel: +44 (0)20 7749 4749
Email:
inhouse@ipiacademy.com

IPI Academy

IPI Academy is a training initiative of Falconbury and Management Forum; leading providers of industry training for over 30 years, based in the UK.

10-12 Rivington Street
London EC2A 3DU

ipi.academy
Tel: +44 (0)20 7749 4749
Email: info@ipiacademy.com