

Training in Logistics and Supply Chain: A Course for Healthcare Professionals

18 – 22 October 2027
London

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Ref: 36084_6730 **Date:** 18 – 22 October 2027 **Location:** London **Fees:** 5700 Euro

Course Overview:

In a world where health supply chain management is critical, this course in supply chain management equips you with the knowledge to effectively manage pharmaceutical supply chains. The 'Standard operating procedures for supply chain management of health' is an intensive supply chain management course that bridges the gap between theory and practice. We focus on the vital aspects of supply chain planning, risk management, and optimization. This course is part of our innovative supply chain training program, designed for individuals aiming to excel in the field of logistics and supply chain management. The training offers a blend of theoretical and practical exposure to aid participants in mastering supply chain operations, especially in the healthcare sector.

Target Audience:

- Supply Chain Analysts
- Logistics Coordinators
- Supply Chain Managers
- Procurement Specialists
- Warehouse Operation Managers
- Health Product Managers

These positions will benefit significantly from this logistics and supply chain course as it addresses their specific needs and offers expert training for supply chain management.

Targeted Organizational Departments:

- Supply Chain Management
- Logistics
- Procurement
- Warehouse Operations
- Inventory Management
- Pharmaceutical and Health Product departments

These departments would gain greatly from this course for logistics and supply chain due to its particular focus on pharmaceutical supply chain management.

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Targeted Industries:

- Pharmaceuticals
- Healthcare Providers
- Medical Supplies Manufacturers
- Health Technology Firms
- Hospital Management
- Health Logistics Companies

These industries can immensely benefit from this supply chain management training considering current trends, specific challenges or regulatory requirements, especially in handling health products.

Course Offerings:

Upon completion of this supply chain training course, participants will be able to:

- Understand and apply standard operating procedures in supply chain management
- Streamline logistics and optimize supply chain operations
- Implement risk management strategies in the supply chain
- Plan and execute efficient pharmaceutical supply chain strategies
- Use innovative technologies for supply chain optimization

Training Methodology:

Our supply chain training program employs a comprehensive mix of learning methodologies. It includes real-life case studies from the pharmaceutical industry, group work to encourage collaborative problem-solving, and interactive sessions for knowledge exchange. Periodic feedback sessions ensure participants are on the right track. The training supply chain management tactics offered in this course cater to diverse learning styles, making it an engaging and effective learning experience.

Course Toolbox:

Participants of this course will be provided with:

- Comprehensive workbooks
- Reading materials on latest trends in health supply chain
- Online resources for further learning
- Checklists and templates for standard operating procedures

These resources make this supply chain training course a comprehensive guide to mastering health supply chain management.

Course Agenda:

Day 1: Introduction to Health Supply Chain Management and Joint Application Package

- Understanding the importance of supply chain in healthcare
- Exploring components of health supply chain
- Role of standard operating procedures in supply chain
- Introduction to Joint Application Package
    - Purpose and scope of this standard operating procedure
    - Key considerations in Joint Application Package
    - Application process for pharmaceuticals like azithromycin
- Reflection & Review: Reviewing key points and understanding participant expectations

Day 2: Shipping, Customs, and Transport in Health Supply Chain

- In-depth exploration of logistics in health supply chain
- Shipping notification and green light
    - Purpose and scope of this standard operating procedure
    - Key considerations in shipping notification and green light
- Customs clearance and delivery
    - Purpose and scope of this standard operating procedure
    - Supplementary information regarding customs clearance
- Transport in Health Supply Chain
    - Purpose and scope of transport SOPs
    - Key considerations in transport
- Reflection & Review: Interactive discussion and feedback session

Day 3: Inventory Management, Storage, and First Expiry, First Out FEFO

- Understanding the pharmaceutical supply chain
- Legal and regulatory considerations in pharmaceutical supply chain
- Inventory management in Health Supply Chain
    - Purpose and scope of this standard operating procedure
    - Key considerations in inventory management
- Storage in Health Supply Chain
    - Purpose and scope of storage SOPs
    - Key considerations in storage
- Introduction to First Expiry, First Out FEFO
    - Purpose and scope of this standard operating procedure
    - Key considerations in FEFO
- Reflection & Review: Recap of the day's learning and group discussion

Day 4: Reverse Logistics, Removal of Expired Medicines, and Waste Management

- Understanding supply chain optimization
- Reverse logistics in Health Supply Chain
    - Purpose and scope of this standard operating procedure
    - Key considerations in reverse logistics
- Removing expired and unserviceable medicines
    - Purpose and scope of this standard operating procedure
    - Key considerations in removing expired medicines
- Waste management in Health Supply Chain
    - Purpose and scope of waste management SOPs
    - Key considerations in waste management
- Reflection & Review: Interactive feedback session and discussion

Day 5: Forecasting, Quantification, and Emerging Trends in Health Supply Chain

- Emerging trends in health supply chain management
- The future of supply chain in healthcare - A vision
- Forecasting and quantification in Health Supply Chain
    - Purpose and scope of this standard operating procedure
    - Key considerations in forecasting and quantification
- Applying learning to real-world scenarios - Group presentations
- Reflection & Review: Course wrap-up and final feedback session

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How This Course is Different from Other Supply Chain Management Courses:

Unlike other similar courses, our training supply chain management course delves deep into the practical aspects of managing supply chains in the health sector. It not just caters to professionals looking to deepen their knowledge but also to those aiming to begin their journey in supply chain management. The detailed coverage of pharmaceutical supply chain management, the blend of various teaching methodologies, and the focus on digital tools for supply chain optimization makes this course in supply chain management stand out from the rest.