# Advanced Healthcare IPC Programme Development Training Course

11 – 15 October 2027
Rome

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**Ref:** 1482_209403 **Date:** 11 – 15 October 2027 **Location:** Rome **Fees:** 5700 Euro

## Overview

Advanced Healthcare IPC Programme Development Training Course is a one-week advanced course for infection prevention leaders, quality managers, clinical governance staff, epidemiology teams, and healthcare administrators. Participants build a Facility IPC Programme Operating Blueprint through healthcare IPC programme development, infection prevention governance design, IPC baseline assessment and action planning, healthcare infection surveillance priority setting, and IPC performance monitoring and feedback. Agile Leaders Training Center presents programme architecture and management rather than clinical infection-control technique instruction.

## Who Should Attend

- Leaders responsible for infection prevention programmes
- Healthcare quality and clinical governance managers
- Epidemiology and surveillance personnel
- Hospital administrators allocating programme resources
- Education, audit, and improvement leads supporting IPC

The course assumes participants understand healthcare operations or infection prevention. It does not provide clinical licensure, professional certification, regulator approval, or treatment guidance.

## Departments and Industries

The course supports organizations establishing or strengthening facility-level IPC governance and operating systems.

- Hospitals and specialist healthcare facilities
- Ambulatory and community healthcare networks
- Long-term and rehabilitation care organizations
- Clinical governance and healthcare quality functions
- Public health and healthcare administration teams

## Learning Objectives

By the end of this course, participants will be able to:

- Define IPC programme authority, mandate, structure, and resources
- Assess programme maturity and prioritize facility risks
- Organize policies, surveillance, education, and implementation workstreams
- Design monitoring, feedback, indicators, and reporting cycles
- Coordinate outbreak readiness and internal partnerships
- Build a sequenced programme improvement roadmap

## Course Agenda

### Day 1: Programme Mandate and Governance

- Facility IPC Programme Charter
- Leadership Accountability and Sponsorship Map
- IPC Team Structure and Competency Profile
- Committee Terms of Reference and Decision Calendar
- Resource and Authority Gap Register

### Day 2: Baseline Assessment and Risk-Based Planning

- IPC Programme Maturity Assessment
- Facility Infection Risk Portfolio
- Core Component Gap Analysis
- Annual IPC Priority-Setting Matrix
- Programme Action Plan and Ownership Schedule

### Day 3: Policies, Surveillance, and Workforce Learning

- IPC Policy Portfolio and Review Cycle
- Healthcare Infection Surveillance Priority Map
- Data Definition and Escalation Register
- Role-Based IPC Learning Architecture
- Multimodal Implementation Campaign Plan

### Day 4: Measurement, Feedback, and Preparedness

- IPC Performance Indicator Dictionary
- Audit, Observation, and Feedback Calendar
- Leadership Dashboard and Reporting Pack
- Outbreak Readiness Responsibility Map
- Corrective Action and Improvement Tracker

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## Day 5: Programme Integration and Sustainability

- Suggested Exercise: Governance and Resource Review
- Suggested Exercise: Baseline Maturity Assessment
- Suggested Exercise: Priority and Workstream Design
- Suggested Exercise: Indicator and Reporting Decisions
- Capstone Exercise: Facility IPC Programme Operating Blueprint

## Practical Exercises

The course uses suggested activities with fictional hospital, ambulatory, long-term care, and network scenarios.

- Suggested activity: define programme authority, governance roles, resources, and committee decisions.
- Suggested activity: assess maturity and convert priority risks into an annual action plan.
- Suggested activity: align policy, surveillance, workforce learning, and implementation workstreams.
- Suggested activity: choose indicators, reporting routes, corrective actions, and sustainability measures.

## FAQs

### Who should attend IPC programme development training?

IPC programme development training suits personnel accountable for governance, resources, surveillance, policy systems, workforce learning, monitoring, reporting, preparedness, and improvement at facility or network level.

### How does programme development differ from clinical IPC training?

Programme development focuses on mandate, organization, planning, workstreams, measurement, accountability, and sustainability. Clinical IPC training focuses on precautions and practices used during care delivery.

### What belongs in a facility IPC programme charter?

A charter defines purpose, scope, authority, leadership sponsorship, team roles, committee interfaces, decision rights, resources, reporting lines, review arrangements, and the expected programme outcomes.

### How are IPC priorities selected?

Priorities are selected by combining baseline maturity findings, facility risks, surveillance signals, audit results, service characteristics, workforce needs, available resources, and leadership requirements.

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## How is IPC programme performance sustained?

Sustainability depends on accountable ownership, recurring assessment, current policies, capable personnel, reliable data, feedback, leadership review, resourced corrective actions, and a sequenced improvement roadmap.

## Conclusion

Participants leave with a Facility IPC Programme Operating Blueprint containing governance, maturity assessment, priorities, workstreams, indicators, reporting, preparedness, and improvement actions. The blueprint joins separate activities into an accountable operating system. It helps leaders move from isolated initiatives to a managed and sustainable programme.