Advanced Healthcare Waste Governance and Assurance Training Course

14 – 18 June 2027
Addis Ababa

AGILE LEADERS
Training Center

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Ref: 1313_224476 **Date:** 14 – 18 June 2027 **Location:** Addis Ababa **Fees:** 4500 Euro

Overview

Advanced Healthcare Waste Governance and Assurance Training Course is a one-week course for healthcare waste, facilities, infection prevention, laboratory, environmental health, and assurance personnel who leave with a Healthcare Waste Governance Portfolio. Participants apply healthcare waste governance to classification, segregation, packaging, labeling, collection, internal transport, storage, treatment interfaces, exposure response, contractors, records, and audits. The course connects biomedical waste risk controls with indicators and corrective-action verification. Agile Leaders Training Center presents healthcare waste governance as an operational assurance discipline.

Who Should Attend

- Functions responsible for healthcare waste policy, governance, and assurance
- Facility groups responsible for collection routes, storage areas, and service interfaces
- Infection prevention teams responsible for infectious waste and exposure controls
- Laboratory and pharmacy groups responsible for specialized waste streams
- Environmental health and safety teams responsible for audits, incidents, and improvement

The course assumes participants already support healthcare operations or waste-control decisions, and it excludes introductory waste-handler instruction, treatment-plant engineering, and general municipal waste management.

Departments and Industries

The course supports departments and industries that generate, handle, oversee, or receive healthcare waste.

- Hospitals, clinics, diagnostic services, and long-term care facilities
- Laboratories, blood services, pharmacies, and research facilities
- Facilities, housekeeping, logistics, and environmental services
- Health, safety, infection prevention, and quality assurance
- Waste contractors, treatment services, and healthcare supply operations

Learning Objectives

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

- Analyze healthcare waste streams and points of generation
- Build segregation, packaging, labeling, and collection controls
- Evaluate internal transport, storage, and treatment interfaces
- Apply sharps, spill, and occupational exposure response methods
- Use contractor, record, and audit assurance tools
- Prioritize indicators and verify corrective-action effectiveness

Course Agenda

Day 1: Governance and Waste Streams

- Healthcare Waste System-Boundary Map
- Waste-Stream Classification and Source Register
- Governance Roles and Responsibility Matrix
- Waste Minimization and Generation-Point Review
- Healthcare Waste Risk and Control Register

Day 2: Segregation and Safe Handling

- Point-of-Generation Segregation Control Plan
- Container, Packaging, and Closure Checklist
- Waste Labeling and Traceability Register
- Sharps Injury Prevention Control Review
- Handler PPE and Safe-Task Assessment

Day 3: Movement, Storage, and Response

- Collection Schedule and Internal Transport Route Map
- Secure Storage Access and Condition Checklist
- Spill, Leakage, and Exposure Response Protocol
- Incident Notification and Evidence Record
- Emergency Waste Continuity Plan

Day 4: Treatment, Contractors, and Assurance

- Treatment and Final-Disposal Interface Assessment
- Contractor Qualification and Oversight Matrix
- Waste Transfer and Chain-of-Custody Record
- Healthcare Waste Audit Evidence Checklist
- Performance Indicator and Corrective-Action Dashboard

Day 5: Healthcare Waste Assurance Practice

- Exercise: Waste-Stream and Segregation Control Review
- Exercise: Sharps, Spill, and Exposure Scenario Assessment
- Exercise: Transport, Storage, and Contractor Interface Review
- Exercise: Audit Finding and Indicator Evaluation
- Capstone Exercise: Healthcare Waste Governance Portfolio

Practical Exercises

The course uses suggested activities based on hospital, clinic, laboratory, pharmacy, and treatment-service scenarios.

- Suggested activity: map waste streams from generation points through segregation, collection, transport, storage, and transfer.
- Suggested activity: assess containers, labels, sharps controls, PPE, spill response, and exposure records.
- Suggested activity: review a contractor interface using qualification, custody, treatment, and disposal evidence.
- Suggested activity: convert audit findings into indicators, owners, actions, and effectiveness checks.

FAQs

What is healthcare waste governance?

Healthcare waste governance assigns decision rights, responsibilities, resources, controls, records, oversight, and improvement methods across the waste pathway from generation to treatment and final disposal.

How does healthcare waste segregation support safety?

Healthcare waste segregation separates waste at its point of generation using defined categories, suitable containers, labels, closures, and handling routes so workers and service interfaces can apply the right controls.

Who suits advanced healthcare waste training and what does it assume?

Advanced healthcare waste training suits facilities, infection prevention, laboratory, pharmacy, environmental health, safety, contractor-management, and assurance personnel. It assumes experience supporting healthcare operations or waste-control decisions.

How does healthcare waste governance differ from general waste management training?

Healthcare waste governance addresses infectious, sharps, pathological, chemical, pharmaceutical, and other healthcare streams with clinical exposure controls and traceability. General waste management training covers broader community or industrial waste systems.

Which indicators support healthcare waste assurance?

Healthcare waste assurance can use segregation defects, container and label findings, sharps incidents, route and storage exceptions, contractor evidence, audit closure, overdue actions, and verified corrective-action effectiveness.

Conclusion

The course integrates healthcare waste governance, segregation, handling, transport, storage, response, treatment interfaces, contractor oversight, auditing, and indicators. Participants take back a Healthcare Waste Governance Portfolio containing maps, registers, matrices, checklists, protocols, and dashboards. The portfolio supports traceable controls, clearer responsibility, and evidence-based improvement across healthcare waste operations.