COMPLIFE
ACADEMY

Training Catalog 2026

MEDICAL DEVICES | COSMETICS | NUTRACEUTICALS

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01 INTRODUCTION

Complife Academy: Bridging the gap between idea & business

Drawing on the extensive expertise and cross-disciplinary experience of Complife Group professionals, Complife Academy is born today: a dedicated hub for training and professional development in the Medical Device, Cosmetics, and Nutraceutical sectors.

In a landscape where regulations, interpretations, and market expectations evolve rapidly, training means not only acquiring clear knowledge but also knowing how to apply and manage it over time to **ensure and demonstrate the safety, efficacy, and compliance of your products.**

For this reason, Complife Academy offers a pragmatic and strategic approach: training built on real cases, analytical data, and daily consultancy, transforming complexity into **concrete decisions.**

The 2026 Training Catalog combines regulatory affairs, quality, testing strategies, and scientific best practices, providing the essential tools to position yourself optimally in both local and international markets.
We invite you to explore the Complife Academy offering, structured into three main areas:

- Medical Device
- Cosmetics
- Nutraceuticals

We are ready to provide you with all the support you need.
Committed to Science. Committed to you.

02 AVAILABLE COURSES

With Complife Academy's training programs, you learn to manage compliance and turn it into a competitive advantage. Bring to market products that are safe, effective, and future-ready.

We believe that training should adapt to your challenges, not the other way around.

For this reason, every course in this catalog can be **customized to your company's needs.** Moreover, we are ready to **co-design tailor-made training paths,** developing specific topics beyond those listed here, to address every technical or regulatory requirement with precision.

- MEDICAL DEVICE
- COSMETICS
- NUTRACEUTICALS

02 AVAILABLE COURSES | MEDICAL DEVICE

“Regulatory core” line: Core regulatory expertise in the MD field

This line provides the essential skills to confidently navigate MDR/IVDR and establish a solid, audit-ready compliance framework. It is designed for RA/QA Managers, PRRCs, designers, and professionals involved in the device lifecycle. Objective: reduce regulatory risks, strengthen document governance, and prevent non-compliance.

COURSES:

MDR (EU) 2017/745 – Operational Management of Regulatory Obligations

ABSTRACT: This course addresses the practical management of regulatory obligations under the MDR, with a focus on responsibilities, document flows, and the required checks throughout the supply chain. Special attention is given to the most common errors observed during audits and inspections.

STRUCTURE: 8-hour course.

IVDR (EU Regulation 2017/746) – Implementation and Gap Analysis

ABSTRACT: This course focuses on the practical application of the IVDR, analyzing key requirements and the main differences compared to the previous framework. It provides operational tools for planning a compliance roadmap for IVD devices.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

PRRC – Integration of the role into company processes

ABSTRACT: This course examines how to effectively integrate the PRRC role into company quality and regulatory processes. It provides practical guidance on decision-making flows, shared responsibilities, and interactions with other functions involved in the device lifecycle.
STRUCTURE: 8-hour course.

Technical Documentation for MDR and IVDR – Preparation, updating, and content control

ABSTRACT: This course offers a practical approach to the preparation and updating of technical documentation, using operational checklists and real-life case studies. It is designed to support companies in maintaining compliance throughout the entire device lifecycle.
STRUCTURE: 8-hour course.

UDI/EUDAMED: Processes, modules, and practical requirements

ABSTRACT: This course is dedicated to the practical management of UDI requirements and the use of EUDAMED, with a focus on processes, modules, and information flows required by the MDR. Through examples and hands-on simulations, it provides concrete guidance to prevent common errors and ensure proper device traceability.
STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

"Advanced Hot Topics" line: Digital, cybersecurity, & compliance

An advanced offering for professionals tackling the most current challenges of digital innovation applied to medical devices. This line focuses on cybersecurity, medical software, and emerging global regulations, such as the AI Act. It is designed for RA/QA professionals, IT specialists, product owners, and developers operating in complex international contexts.

COURSES:

Cybersecurity for Medical Devices (including Software and IVDs)

ABSTRACT: This course explains how to address and prevent the main cyber threats affecting medical devices and medical software, analyzing European regulatory requirements and international regulatory expectations. It provides practical tools to develop defensive strategies, manage incidents, and demonstrate compliance in multi-market contexts.

STRUCTURE: 8-hour course.

AI Act & Software as a Medical Device: Compliance, Assessment, and Strategies

ABSTRACT: This course examines the impact of the AI Act in the field of medical devices, with a focus on the interactions between MDR, GDPR, and the AI Act. It provides a strategic perspective to correctly interpret the application of artificial intelligence in the management of digital solutions.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

"Quality System & Process Excellence" line

This line trains professionals to lead robust quality systems, support complex audits, and enhance process efficiency in accordance with ISO 13485. It is designed for Quality Managers, internal auditors, process owners, and plant operators. The focus is on building an audit-proof, prevention-oriented organization.

COURSES:

ISO 13485 Quality Systems Audit – Methodology and operational practice according to ISO 13485

ABSTRACT: This course provides a structured and practical overview of the internal audit process for medical device quality systems, in accordance with ISO 13485 and ISO 19011. It focuses on the preparation, execution, and management of internal audits, with emphasis on evidence collection, non-conformities, and follow-up actions.
STRUCTURE: 8-hour course.

ISO 13485:2016 – Operational management of the quality system

AABSTRACT: This course provides a practical interpretation of ISO 13485 requirements applied to the daily management of the Quality System. It focuses on process integration, functional responsibilities, and maintaining compliance over time, with particular attention to audits and inspections.
STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

Change control, CAPA, and non-conformity management

ABSTRACT: This course provides an in-depth overview of the structured management of changes, non-conformities, and CAPAs as key elements of the Quality System. It offers practical tools to prevent recurrence, enhance the effectiveness of corrective actions, and strengthen the preventive approach required by ISO 13485.

STRUCTURE: 8-hour course.

Supply Chain & Suppliers: Audits, QTA, and regulatory responsibilities

ABSTRACT: This course focuses on supplier management in the Medical Device sector, with emphasis on audits, Quality Technical Agreements (QTA), and regulatory responsibilities across the supply chain. It analyzes common critical issues, real-life case studies, and the expectations of Notified Bodies regarding supplier control.

STRUCTURE: 8-hour course.

Cleanrooms: Maintenance, calibration, and validation

ABSTRACT: This course provides a practical approach to cleanroom management, with particular focus on maintenance, calibration, and validation activities. It is designed to support regulatory compliance and audit readiness, minimizing the risk of non-conformities related to controlled environments.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

"International Markets & Export Compliance" line

Designed for companies that export or plan to export MD/IVD, this line helps navigate the requirements of major international regulatory authorities and global traceability standards. It is intended for RA Export professionals, QA Managers, and commercial managers. Objective: avoid costly errors, accelerate market access, and reduce the risk of rejections or warning letters.

COURSES:

FDA QSR & cGMP (21 CFR 820): How to prepare for a US Audit

ABSTRACT: This course provides a practical guide to FDA requirements applicable to medical devices, focusing on the Quality System Regulation (QSR) and cGMP. Through real-life examples and audit simulations, it helps identify the most common critical issues and effectively prepare for FDA inspections.

STRUCTURE: 4-hour course.

Brazil Compliance RDC 665/2022 – ANVISA

ABSTRACT: This course provides an in-depth overview of ANVISA regulatory requirements for accessing the Brazilian market, with particular focus on the required documentation and audit expectations. It offers practical guidance and best practices to manage compliance in the South American context and avoid delays or rejections.

STRUCTURE: 4-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

MDSAP: What It Is and how to successfully prepare for an MDSAP Audit

ABSTRACT: This course examines the MDSAP program as a key tool for achieving simultaneous compliance across participating international markets. It provides practical guidance on preparing for the audit, implementing a compliant quality system, managing evidence, and minimizing the risk of non-conformities across different regulatory contexts.

STRUCTURE: 4-hour course.

UDI System – Step-by-step operational guide (Europe, USA, Brazil)

ABSTRACT: This course provides a step-by-step guide to implementing the UDI system in major markets (EU, USA, and Brazil), clarifying requirements, differences, and impacts on company processes. It offers a practical focus on workflows, data management, and critical points to reduce errors and ensure compliant traceability.

STRUCTURE: 4-hour course.

USA / FDA – Fundamentals of export compliance for MD

ABSTRACT: This course provides an essential overview of FDA requirements for accessing the US market, focusing on roles, responsibilities, and basic obligations needed to navigate the certification process and obtain marketing authorization for medical devices. It is designed to support companies in the initial stages of entering the US market, helping to reduce early errors and regulatory challenges.

STRUCTURE: 4-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

Canada – Fundamentals of export compliance for Medical Devices

ABSTRACT: This course introduces the key regulatory requirements for placing medical devices on the Canadian market, focusing on the role of Health Canada and the basic obligations necessary to navigate the registration process. It provides practical guidance to correctly operate within the Canadian system and avoid errors during the initial stages of market entry.

STRUCTURE: 4-hour course.

"Special Processes and Technical Compliance" line

This line provides in-depth coverage of design, special process validations, sterilization, and medical software management—critical areas requiring specialized expertise to prevent audit obstacles and post-market issues. It is designed for R&D professionals, designers, process technicians, and QA personnel, with a focus on design robustness and technical compliance.

COURSES:

Design Control according to ISO 13485/MDSAP: Robust and Audit-ready design

ABSTRACT: This course provides an in-depth overview of Design Control applied to medical devices according to ISO 13485 and MDSAP requirements, focusing on structured design, traceability, and impact on technical documentation. It offers practical guidance to make the design process robust and audit-ready.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

Medical Software: Management and validation according to ISO/TR 80002-2

ABSTRACT: This course is dedicated to the management and validation of medical software in accordance with ISO/TR 80002-2, focusing on risks, required controls, and audit expectations. It provides practical tools for document verification and the integration of software into the Quality System.

STRUCTURE: 8-hour course.

Sterile Packaging: Validation according to ISO 11607 and GMP

ABSTRACT: This course addresses the validation of sterile packaging according to ISO 11607-1/2 and GMP requirements, analyzing approaches, testing methods, and the most common critical issues. It focuses on the practical evaluation of the standard and the correct procedures to ensure sterile barrier integrity.

STRUCTURE: 8-hour course.

Sterilization Process and Its validation up to the Sterile Barrier

ABSTRACT: This course provides a comprehensive analysis of the sterilization process, from parameter definition to sterile barrier validation. It focuses on the correct process setup, required documentation, and the most common issues observed during audits.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

Sterilization: Steam and Ionizing radiation

ABSTRACT: This course provides an in-depth overview of the main sterilization methods using steam and ionizing radiation, focusing on regulatory requirements, process controls, and validation activities. It offers practical guidance to ensure compliance and prevent technical and regulatory non-conformities.

STRUCTURE: 8-hour course.

Usability of Medical Devices – Requirements and practical application

ABSTRACT: This course explores the principles of Human Factors Engineering applied to medical devices, focusing on usability requirements and their integration into technical documentation. It is oriented toward the practical application of these requirements.

STRUCTURE: 8-hour course.

IEC 60601-1 – Safety of electromedical devices and conformity testing

ABSTRACT: This course is dedicated to the safety requirements, essential performance, and electromagnetic compatibility of medical electrical equipment and systems within the scope of EN 60601-1. It provides an in-depth overview of the requirements necessary to demonstrate compliance with the IEC 60601-1 standard.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

“Post-Market & Clinical Evaluation” line

A line dedicated to PMS and vigilance processes, which are increasingly central under MDR and IVDR. Designed for RA/QA professionals, PRRCs, quality teams, and customer service personnel, its objective is to establish effective surveillance systems, reduce the risk of incidents, and ensure impeccable documentation management during inspections.

COURSES:

Post-Market Surveillance (PMS): Organization, Best Practices, and incident reporting

ABSTRACT: This course provides a practical guide to organizing a Post-Market Surveillance system in accordance with the MDR, focusing on roles, information flows, and best practices. It includes a hands-on session dedicated to setting up the PMS Plan and integrating it into company processes.

STRUCTURE: 8-hour course.

Complaint Management, Regulatory reporting, and vigilance

ABSTRACT: This course provides an in-depth overview of complaint management and vigilance reporting, analyzing regulatory requirements, timelines, and responsibilities, with a focus on MDR (EU) 2017/745 and IVDR (EU) 2017/746. Through practical exercises, it offers operational guidance for correctly preparing reports and managing responses to Competent Authorities.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | MEDICAL DEVICE

ISO 18969 – Clinical Evaluation and Post-Market clinical follow-up (PMCF)

ABSTRACT: This course provides an in-depth overview of ISO 18969 requirements for the planning and management of Clinical Evaluation activities in accordance with the MDR. It offers practical guidance to structure a systematic clinical evaluation process and integrate it into the post-market surveillance system throughout the device lifecycle.

STRUCTURE: 8-hour course.

02 AVAILABLE COURSES | COSMETICS

Microplastics: Definitions, restrictions, and new notifications

ABSTRACT: A technical analysis of Regulation 2023/2055 to understand the definition of microplastics and the associated reporting and notification obligations. The course will also explore the regulatory context outside the EU (Switzerland and California) and discuss potential testing strategies and alternative solutions.

STRUCTURE: 4-hour course.

Sunscreens: Formulation, testing strategies, and regulatory context

ABSTRACT: This course provides a comprehensive overview of sun protection, analyzing the impact of UVA/UVB radiation and the biological mechanisms of photoprotection. Through a technical and practical approach, it examines cutting-edge formulation strategies, the effectiveness of UV filters, and the most current testing methodologies. The course also includes an in-depth review of the international regulatory framework and the latest technological innovations shaping the sector.

STRUCTURE: 8-hour course.

Skin Microbiome: The invisible ecosystem of the skin

ABSTRACT: Discover how microbiome balance influences skin health, based on the latest evidence from the Complife university research team. The seminar will present advanced clinical studies and innovative testing methodologies to support truly relevant product claims that demonstrate the protection and care of the skin ecosystem.

STRUCTURE: 4-hour course.

02 AVAILABLE COURSES | COSMETICS

Global Regulatory: The international regulatory landscape of the cosmetic market

ABSTRACT: An analysis of the technical and legislative requirements necessary for placing cosmetic products on the market in the EU, UK, USA, Canada, and China. Our consultants will highlight the main regulatory differences between markets, providing a comprehensive overview to help plan compliance processes on a global scale.
STRUCTURE: 4-hour course.

California Proposition 65: Compliance obligations for cosmetic products

ABSTRACT: A technical analysis of Proposition 65, with particular focus on the criteria for determining the presence of substances exceeding the safe harbor limits. The course examines the implications of California regulations, highlighting differences with Regulation (EC) 1223/2009, and provides guidance on labeling rules and required toxicological assessments to ensure the safety of products marketed in California.
STRUCTURE: 4-hour course.

02 AVAILABLE COURSES | COSMETICS

Regulatory framework for fragrances and perfume ingredients: IFRA standards, allergens, and safety assessment

ABSTRACT: An advanced technical analysis of the regulatory framework for fragrances and perfume ingredients, with a focus on IFRA standards, ingredient restrictions, and allergens. The course examines plant-based and synthetic raw materials as well as essential oils, with particular attention to chemical composition, substance classification, and local and systemic toxicological assessments, to ensure product safety and secure access to international markets.

STRUCTURE: 4-hour course.

Cosmetovigilance: Adverse event management and compliance

ABSTRACT: From regulatory foundations to procedural obligations under EU, UK, and US regulations, with a focus on implementing an effective quality system for managing adverse events and serious undesirable effects. The program covers operator responsibilities, case collection and evaluation methods, PIF updates, and staff training, providing practical guidance for accurate reporting and communication with Competent Authorities.

STRUCTURE: 4-hour course.

02 AVAILABLE COURSES | COSMETICS NUTRACEUTICALS

Testing and Marketing: Synergies in building the evidential support

ABSTRACT: Translating a technical report into marketing concepts is a key step in transforming experimental data, regulatory constraints, and scientific rationale into clear, credible, and market-ready value messages. This course introduces a practical framework to convert laboratory evidence and technical documentation (claims substantiation, instrumental and clinical studies, stability and compatibility data, safety assessment, and regulatory compliance) into a structured hierarchy of consumer benefits, while maintaining accuracy, traceability, and compliance.

STRUCTURE: 4-hour course.

PPWR Regulation: The future of sustainable packaging

ABSTRACT: This course provides a clear overview of Regulation (EU) 2025/40 (PPWR) on packaging and packaging waste, which introduces harmonized rules at the European level. It presents the objectives, structure, and main obligations of the regulation, offering practical tools to understand the operational impacts and compliance timelines for economic operators.

STRUCTURE: 6-hour course.

02 AVAILABLE COURSES | COSMETICS NUTRACEUTICALS

Novel Food: Regulatory framework and testing strategies

ABSTRACT: This course provides an operational overview of the European regulatory framework for Novel Foods, with a focus on testing strategies supporting safety assessment. It begins with a preliminary analysis to determine whether a food or ingredient falls under Regulation (EU) 2015/2283, then explores the authorization procedure and the tools available to operators for preparing and submitting the authorization dossier. The various categories of Novel Foods are examined in relation to applicable requirements and the types of studies needed. Significant attention is given to testing strategies supporting safety assessment within the authorization process.

STRUCTURE: 4-hour course.

Beauty Claims & In-Out: Between cosmetics and nutraceuticals

ABSTRACT: This course explores the "In & Out" approach as an integrated strategy between cosmetics and dietary supplementation, with particular focus on Beauty Claims. It examines the regulatory framework applicable to claims in both dietary supplements and cosmetics, and the importance of the required scientific support. Through publications and case studies, the course illustrates how to design and structure integrated clinical studies capable of demonstrating the efficacy of combined treatments, highlighting their value in the beauty sector.

STRUCTURE: 4-hour course.

03 FREE WEBINARS

Free monthly webinars: Staying up-to-date has never been easier

Every month, Complife Academy offers free webinars dedicated to professionals in the Medical Device, Cosmetic, and Nutraceutical sectors, providing timely updates on regulatory changes and highly relevant technical aspects.

The webinars are live-streamed, with a practical, action-oriented approach, and include opportunities for direct interaction with our experts and guest speakers.

Why attend Complife Academy's free webinars:

- **Timely updates** on the most relevant regulatory changes and guidelines;
- **Operational approach**, offering insights that can be applied immediately;
- **Live Q&A with experts**, providing clarification on real cases or specific doubts;
- **Flexible format**, designed for professionals who want to stay updated even with limited time.

Check out the up-to-date webinar schedule directly on our website.

03 FREE WEBINARS

MEDICAL DEVICE

Regulatory Agenda: The most anticipated event of the year | 5 Feb

The Regulatory Agenda is a concise, clear, and practical overview of the year's **key deadlines, obligations, and requirements**, with a focus on MDR, IVDR, vigilance, certifications, transitions, and all activities necessary for manufacturers to ensure uninterrupted market access for their devices.

A must-attend event for:

- Identifying critical points of the year in advance;
- Efficiently organizing internal RA/QA activities;
- Avoiding documentation delays or non-conformities;
- Preparing for audits or certificate and derogation expirations;
- Gaining a unified view of national and international updates.

The webinar program is **continuously evolving**: new topics and in-depth sessions will be revealed **each quarter**, ensuring content is **always up-to-date** and aligned with the needs of the industry.

04 E-LEARNING TRAINING

E-Learning Training: Learn anytime, anywhere

Alongside live training, Complife Academy offers a new e-learning video platform designed to provide always-accessible, up-to-date, and highly flexible training content.

You can follow recorded video lessons on the core topics of Regulatory & Quality in the Medical Device sector, as well as content specific to the Cosmetic and Nutraceutical markets.

The lessons are developed by our experts and designed for those who want to learn independently, at their own pace, without calendar constraints.

What our e-learning training offers:

- Immediate access to video courses anytime, anywhere;
- Short, practical lessons focused on topics that are truly useful in the workplace;
- Exercises, educational materials, and downloadable operational resources;
- Certificate of completion at the end of the course;
- Constant content updates based on regulatory changes.

Who benefits from it:

- Professionals seeking a solid foundation before attending more advanced courses;
- New employees in RA/QA departments needing rapid onboarding;
- Companies looking to integrate asynchronous modules into internal training plans;
- Those who want timely updates without attending live sessions.

Why choose it:

E-learning is the solution for those who need continuous, accessible, high-quality training, without sacrificing an intuitive and engaging learning experience.

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05 SPECIALIZED PROGRAMS | MEDICAL DEVICE

Advanced Master in regulatory disciplines (12th Edition) and Specialized MDR course (9th Edition)

In the medical device sector, regulatory training requires a structured, up-to-date, and progressive approach. Our two programs—the **Advanced Master in regulatory disciplines and the Specialized MDR course**—share the same modular architecture, built on years of experience, and are both **AICQ-SICEV qualified.**

The difference lies in the scope of the training pathway:

- The **Advanced Master** includes the full set of 10 modules, providing a comprehensive, multidisciplinary, and strategic preparation, ideal for those aspiring to responsible RA/QA roles.
- The **MDR course** brings together the core modules required by Regulation (EU) 2017/745, focusing on the essential operational skills needed for documentary and procedural compliance.

One common platform, two levels of depth, a single objective: to train professionals capable of supporting the entire lifecycle of a medical device.

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05 SPECIALIZED PROGRAMS | MEDICAL DEVICE

Advanced Master in regulatory disciplines (12th Edition) and Specialized MDR course (9th Edition)

Program module	2026 Edition	Advanced Master	Specialized MDR course
Regulatory Activities Management	7 may	✓	
MDR (EU) 2017/745 – Medical Device Regulation	28 may	✓	✓
MDR (EU) 2017/745 – Person Responsible for Regulatory Compliance (PRRC)	11 june	✓	✓
MDR (EU) 2017/745 – Economic Operators	25 june	✓	✓
MDR (EU) 2017/745 – Technical Documentation and General Safety and Performance Requirements	9 july	✓	✓
MDR (EU) 2017/745 – Clinical Evaluation	23 july	✓	✓
MDR (EU) 2017/745 – Post-Market Surveillance	10 september	✓	✓
EN ISO 14971:2019/A11:2021 – Risk Management Applied to Medical Devices	24 september	✓	
Medical Devices Usability	22 october	✓	
Communication and Advertising in the Medical Sector: Rules, Limits, and Opportunities	5 november	✓	

05 SPECIALIZED COURSES | MEDICAL DEVICE

Mode of delivery

The programs are delivered via live streaming on a dedicated platform, with the opportunity for direct interaction with the instructor. Each lesson alternates theoretical explanation, regulatory analysis, real case studies, and discussion sessions. The sessions are enriched with practical examples, operational checklists, and updated materials.

Lesson schedule

Lessons are held from 9:30 AM to 5:30 PM, according to the updated program calendar. Each module is scheduled to facilitate participation of busy professionals and ensure continuity in the learning process.

Included benefits

- Access to the digital platform with all educational materials (slides, reference regulations, operational tools);
- Recording of individual lessons, when permitted, available for a limited period for personal review;
- Direct line to instructors for questions on the content covered;
- Exclusive participant group for in-depth discussion, updates, and post-lesson exchanges;
- Final certificate verifying acquired skills.

For the Advanced Master only: a pre-exam coaching session is provided, and the program concludes with the final exam discussion (thesis).

05 SPECIALIZED COURSES | MEDICAL DEVICE

Participation fee
Advanced Master in regulatory disciplines:
Complife Group Clients – €2,770 | Non-Clients – €3,700

Specialized MDR course (EU) 2017/745:
Complife Group Clients – €1,800 | Non-Clients – €2,400

Fees are exclusive of VAT.

Do you want to focus on just one specific topic included in the two programs? No problem.

Each session of the Master and the MDR Course can also be attended as a **single seminar**, with full access to the live lesson, educational materials, and final certificate. This option allows you to build a **personalized learning path**, selecting only the topics most relevant to your role or company, without committing to the full program.

Ideal for:

- Quickly updating knowledge on a specific aspect of the MDR;
- Receiving training on a single topic;
- Integrating a targeted module into the company training plan.

Choose the seminar you need, when you need it. Dates correspond to the official program calendar.

Participation fee for single seminars:
Complife Group Clients – €435 | Non-Clients – €580
Fees are exclusive of VAT.

06 UPDATE AND NETWORKING EVENTS

Live Sessions: The value of sharing

At Complife, we believe that excellent training is not only about studying but also grows from direct interaction and the exchange of perspectives. Our live events are designed to provide timely updates on market developments, while also offering a privileged space for networking among industry professionals.

Our must-attend annual event returns this year:

MDG – MedGenerAction: our long-standing meeting dedicated to the Medical Device sector, a consolidated reference point that has guided companies through regulatory challenges for years.

06 UPDATE AND NETWORKING EVENTS | MEDICAL DEVICE

MDG – MedGenerAction: The annual Summit for Medical Device professionals

MDG – MedGenerAction is the annual summit organized by Complife, dedicated to professionals operating in the Medical Device and IVD sectors. Over the years, it has become a key reference point for Regulatory Affairs, Quality Management, PRRCs, technical managers, and all Economic Operators involved in the device lifecycle.

Designed to create a unique opportunity for discussion, networking, and high-level training, MDG brings together national and international experts, competent authorities, notified bodies, and industry representatives to discuss regulatory developments, future scenarios, and the most current market challenges.

Why Attend:

- **Stay up-to-date** on the European and global regulatory landscape;
- **Gain strategic insights** on topics with high impact for manufacturers;
- **Attend expert presentations**, roundtables, and multidisciplinary contributions;
- **Engage in high-quality networking** with professionals, companies, and sector stakeholders;
- **Join an exclusive community** event designed to share experiences, challenges, and practical solutions.

A must-attend event, this year expands to two days.

30 September 2026 and 1 October 2026, Bologna

COMPLIFE ACADEMY

Contacts

ACADEMIC INFORMATION

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Do you want to stay up-to-date on courses and initiatives?

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