



As of May 26, 2021, the European Union's (EU) Medical Device Regulation (MDR) came into force. The aim is to enhance European patient safety and device traceability and transparency.

The MDR is a new law that repeals the Medical Device Directive (MDD) and Active Implantable Medical Devices (AIMD) Directive. It applies to all manufacturers and distributors that want to sell medical devices in the EU

MDR places more emphasis on unifying the market and includes tightened and new requirements. It also introduces principal and supportive responsibilities for the European Medicines Agency (EMA) and national competent authorities in assessing certain product categories.

# Key areas



( Broader scope and up-classification rules



Tougher clinical evaluation



Improved EUDAIVIED uatabase traceability and transparency Improved EUDAMED database to improve



New unique device identifiers (UDIs)





Reinforced regulatory requirements

#### Some new areas

- At least one person in your organization must be formally responsible for regulatory compliance.
- Extended scope on products with no medical purpose but are analogous to devices with a medical purpose. This is aimed at medical devices like those with cosmetic purposes.



Although the regulation has changed, our ability to provide high-quality support and manage the marking process remains the same.

Our Notified Bodies team has worked hard to prepare for the MDR designation. SGS Belgium NV has been designated an MDR Notified Body by the European Commission (EC) and Federal Agency for Medicines and Health Products (FAMHP), the Belgian competent authority.

With our existing approvals under the UK Conformity Assessed (UKCA) scheme, we are one of the few regulatory bodies that can provide medical device certification services across all of Europe, including the UK and Northern Ireland.



Whatever your product or market, we also have an experienced global network of local teams to cater to your specific country and language needs.



The medical device type can dictate the tailored service we provide.

Our expert teams can provide training and full technical documentation assessment, as part of our MDR conformity services.

Our expert auditors and product assessors can support you to bring any medical device to the European market, including:



Non-active medical devices (e.g. orthopedic implants, surgical instruments and other sterile single-use items)



Electrical and electronic medical devices, including embedded and standalone software



Devices containing an ancillary medicinal substance to support its function (e.g. drugeluting stents, metered-dose inhalers and bone cement that includes antibiotics)



Devices containing animal tissues (e.g. wound dressings with collagen)



Stay up to date on the latest medical device standards and regulations with SGS Academy's series of training courses.

SGS Academy's training solutions help organizations to improve personal competence and skills, enable sustainable business development and gain a competitive advantage.

With expert trainers, training moves beyond theory to provide valuable real-world insights.

# Medical device training courses



Introduction to the new MDR – online



MDR – implementing the changes



MDR internal auditor



MDR medical devices auditor/lead auditor training course



MDR technical documentation training course



ISO 14971 and ISO 31000 – adopting a product and process risk-based approach



Medical devices clinical evaluation implementation



Introduction to the new IVDR - online



In addition to our MDR service, we offer a range of solutions to act as the one-stop shop for all your medical device certification and testing needs.

## Certifications



ISO 13485

Medical Devices -

Quality Management Single Audit Program



Medical Device



510(k) Third-Party





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Japanese harmaceutical Affairs Law

UKCA
UK Conformity
Assessed

# Training with SGS Academy ISO 13485 Medical Devices QMS Lead Auditor Training

Build your knowledge, skills and practical toolkit to effectively lead medical device quality management system audit teams to perform audits of ISO 13485, in accordance with ISO 19011 auditing guidance.

**Duration: 4 days** 

#### ISO 13485 Medical Devices QMS Internal Auditor Training

Build your knowledge, skills, and practical toolkit to perform internal audits of an ISO 13485 medical device quality management system.

**Duration: 3 days** 

### ISO 13485 Documenting and Implementation

This course provides knowledge and skills to create and maintain quality management system documentation that meets ISO 13485 requirements.

**Duration: 2 days** 

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