

Medical Devices Regulation (MDR) and *In Vitro* Diagnostic Medical Devices Regulation (IVDR)

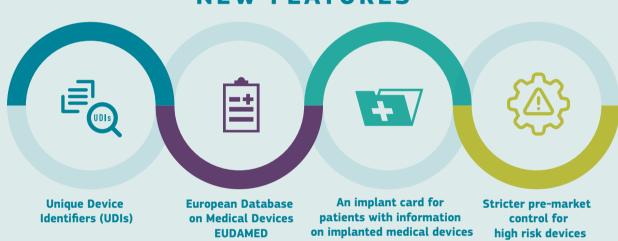
The European Commission has adopted 2 new Regulations – the Medical Devices Regulation (MDR) and the *In Vitro* Diagnostic Medical Devices Regulation (IVDR) - to bring EU legislation up to date with medical advances and to ensure better protection of public health and patient safety.

THE NEW REGULATIONS



NEW FEATURES

IVD life cycle



SOME THINGS TO KEEP IN MIND...

eco:

Manufacturers The new Regulations better reflect recent scientific and technological advancements

patient safety

and will strengthen the image and value of CE marked devices

Authorised representatives, importers, distributors

Roles and responsibilities have been clarified and reinforced to ensure legal compliance of devices on the market

Procurement ecosystem

Procurement of Directive-compliant devices can continue until transition ends (2025)



Authorities in non-EU/EEA states

All actors impacted by the Regulations must be informed of the changes and timelines in order to avoid any disruption on the market

Reprocessing of single-use devices

Strict conditions have been introduced in the case of reprocessing of single-use medical devices

Healthcare professionals and health institutions

Healthcare professionals and health institutions will benefit from improved transparency on clinical and vigilance data through EUDAMED

Patients

Patients will benefit from the increased safety and performance of devices and from more information surveillance and transparency on devices on the EU market

For a complete overview of the impact of the new Regulations and the roles and responsibilities of all stakeholders, check the Medical Devices section on the DG GROW website: https://ec.europa.eu/growth/sectors/medical-devices_en

Funded under the Third EU Health Programme

