

New Medical Devices and In Vitro Diagnostic Regulations - Status of the Ongoing Discussions

The approval of the new EU **Regulations on [Medical Devices](#) and In-Vitro Diagnostics Devices** will be **postponed** to 2016.

The Luxembourg Rotating Presidency has presented during the Employment, Social Policy, Health and Consumer Affairs Council of the European Union of December 7th, 2015 an [information report](#) concerning the status of the ongoing discussions between the **Council**, the **European Parliament** and the **European Commission** (so called trialogues).

Status of the negotiations

So far, 5 informal meetings and 7 technical meetings have tried to reach a **consensus** in view of developing a common text. Nonetheless a consensus is not yet reached among the involved parties.

Even though the negotiations will be extended through 2016, marking a 4th year of discussions since the original **Commission's proposals** in 2012, the **agreement** between the institutions is being finalized and progresses are scored on some sections of the text. For instance, Chapter I (**Scope**), II (**Obligations of economic operators**) and III (**Identification and Traceability**) are now fundamentally agreed among the European Parliament and the Member States.

Consequences for manufacturers

It is expected that in 2016 a fundamental **progress** in the definition of the final text will be achieved.

This will imply that the new Regulations will be soon enforced and become the **new regulatory framework** for medical and in-vitro diagnostics devices in the European Union. Manufacturers will clearly have an added value in relying on the support of professionals in order to **safeguard their operations** in Europe.

Obelis, with its more than 27 years of experience, can offer a full range of **solutions** for the compliance of manufacturers with the **new requirements** of the European legislation and the **CE marking** of their products.

If you want to know more about the **New Medical Devices and In Vitro Diagnostics regulations**, please [contact us](#).