



# Overview

Today we will cover:

- MHRA Transformation
- Background on UK medical device regulation
- Recent consultation on future regulation of medical devices in the UK
- Future regime timeline
- Questions



# Background - MHRA transformation

MHRA has embarked upon an ambitious Transformation Programme to create the progressive, responsive and sovereign regulator of medical products.

This includes:

- a new organisational structure
- shifting to a life-cycle approach



# Background - UK medical devices legislation

Medical devices are regulated in the UK under the **UK Medical Devices Regulations 2002**

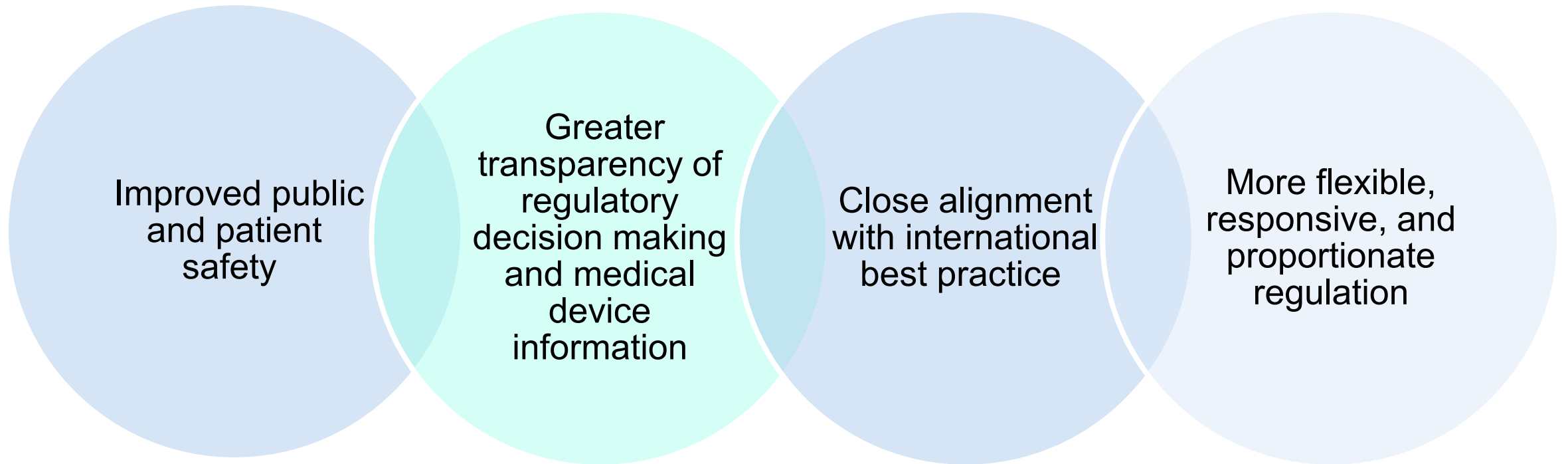
EU Medical Devices Regulation (EU MDR) and the EU *in vitro* Diagnostic Medical Devices Regulation (EU IVDR) apply in Northern Ireland and not Great Britain.

**The Medicines and Medical Devices Act 2021**



# Consultation aims and scope

To deliver a robust, world-leading regulatory system for medical devices in UK that prioritises patient safety.....



# Consultation response

Pillars of a future regime:

- Strengthening power to act to keep patients safe
- Making the UK a focus for innovation
- Addressing health inequalities
- Proportionate regulation which supports businesses through access routes that build on synergies with the EU and wider global standards
- Setting world leading standards – building the UKCA mark as a global exemplar



# Consultation response

Examples of planned changes:

- Strengthening **classification** of medical devices to be more commensurate with risk
- Introducing **alternative routes** to market
- **Increased post-market requirements** including increased requirements to monitor and report on adverse events after a device is placed on the market
- Introducing requirements **for informed consent** for participants in a clinical trial
- Expanding **device registration** and UDI requirements



# Consultation response

Intended transition arrangements for medical devices in the consultation response include:

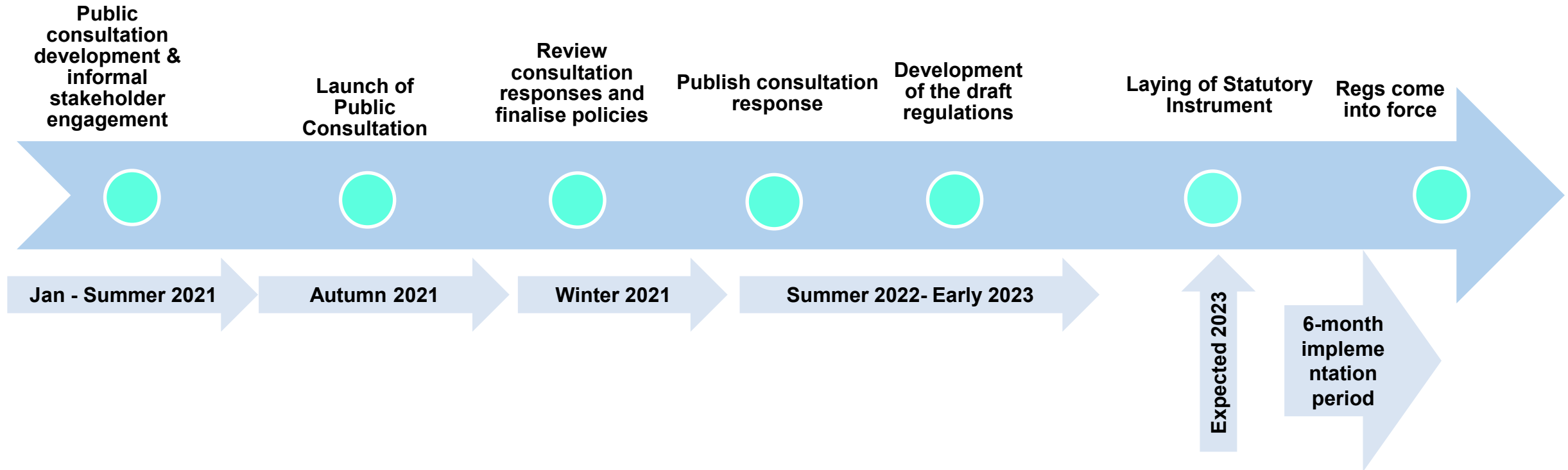
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UKCA marked under UK regulations	Sooner of: <ul style="list-style-type: none"><li>• 3 years for general medical devices</li><li>• 5 years for IVDs, or</li><li>• when certifications expire</li></ul>
CE marked under EU directives	As above for UKCA marked devices
CE marked under EU regulations (EU MDR and EU IVDR)	Up to 5 years

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# Future regime timeline



# Questions

[Consultation on the future regulation of medical devices in the United Kingdom - GOV.UK](https://www.gov.uk)  
[www.gov.uk](https://www.gov.uk)

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