In-House Medical Devices in Europe

Examples:

- Risk management

Regulation and,

- Device type
- Risk class
- Intended purpose

MDR Article 5

5. With the exception of the relevant general safety and performance requirements set out in Annex I, the requirements of this Regulation shall not apply to devices, manufactured and used only within health institutions established in the Union, provided that all of the following conditions are met:

(a) the devices are not transferred to another legal entity,

one hospital = one legal entity

 One hospital = several legal entities (different health institutions in one hospital) Several hospitals = one legal entity (part of one health institution)

(b) manufacture and use of the devices occur under appropriate quality management

 Conformity assessment: compliance with article 5 and declaration of fulfillment of • Identification of applicable GSPR and documentation of solutions for fulfillment, • Responsibility of the management, resource management and supplier control

System for product tracking

• Documented and controlled development and production as well as service • Clinical evaluation and PMCF

• Review and data gathering of experience from the product life cycle and clinical • Communication with stake-holder (CA), CAPA System

(c) the health institution justifies in its documentation that the target patient group's met, or cannot be met at the appropriate level of performance by an equivalent dev

• Specific need: addresses the characteristics in article 2(1) MDR, specific performa requirements on safety

• Target patient group: indication, contraindications, conditions to be treated • Equivalency: technical, biological, clinical: documentation and rationale for non scientific justification

(d) the health institution provides information upon request on the use of such devic which shall include a justification of their manufacturing, modification and use;

• Review of justification on a regular basis

• Rationale for application of article 5: no alternative available in the market • Research for available equivalent devices: planned, justified and documented (E

(e) the health institution draws up a declaration which it shall make publicly available

(i) the name and address of the manufacturing health institution;

(ii) the details necessary to identify the devices;

(iii) a declaration that the devices meet the general safety and performance requi

where applicable, information on which requirements are not fully met with a reasone

• Recommendation (in case no national provisions are in place):

• Name of health institution

• Address and contact dates

 Contact date of the person responsible of safety and performance concerns • Device information:

• Name, no. code

• Applicable GSPR which are fulfilled

• Applicable GSPR which are not fulfilled with justification

ent systems, c of GSPR applicable standards use	 that is sufficiently detailed to the general safety and perfor Regulation are met; Description of the manufor processes, qualification of Raw materials, suppliers if Mode of action, principle specifications Chemical, physical, biolo Applied standards or com Clinical performance, ber Intended purpose, indicat which are used in combinities
's specific needs cannot be vice available on the market, nance characteristics, specific	 (g) the health institution take are manufactured in accordation Quality assurance procedet Documented manufacturity
n-equivalency based on	(h) the health institution review devices and takes all necessary
ces to its competent authority,	 PMS Plan, if applicable PMC Trendreporting Vigilance process Documented CAPA process
EUDAMED, Market Analysis)	Member States may require the authority any further relevant manufactured and used on the restrict the manufacture and
le, including: irements set out in Annex I to this	 be permitted access to inspect Data on use of the devices products used Feedback from users and Comlaints and Data from
ed justification therefore,	This paragraph shall not appl scale.
	 The manufacturing process institution needed numbe The manufacturing process use methods which are stored.

qteecoup

(f) the health institution draws up documentation that makes it possible to have an understanding of the manufacturing facility, the manufacturing process, the design and performance data of the devices, including the intended purpose, and that is sufficiently detailed to enable the competent authority to ascertain that ormance requirements set out in Annex I to this

- facturing site and environment: equipment, of personnel
- f applicable relevant service providers
- of operation, technical and performance
- ogical specification, system architecture nmon specifications
- nch testing, analytical validation
- tions, contra-indications, specification of devices nation

es all necessary measures to ensure that all devices ance with the documentation referred to in point (f),

lures ing process

ws experience gained from clinical use of the ry corrective actions.

CF Plan

that such health institutions submit to the competent t information about such devices which have been heir territory. Member States shall retain the right to the use of any specific type of such devices and shall ect the activities of the health institutions. es: number of products manufactured, number of

patients n CAPA system

bly to devices that are manufactured on an industrial

- ess is designed to produce only the for the health er of devices
- ess is not designed for commercial purposes but can use methods which are state of the art in industrial manufacturing processes