Background

Article 61.11 and Annex XIV Part B of (EU) 217/745 (MDR) requires manufacturers of medical devices to plan and report Post-Market Clinical Follow-Up (PMCF). This PMCF Plan was written as per SOP PMS xxxx and PMS Plan xxx.

Purpose

This PMCF Plan was written for the product family xxxx identified with Basic UDI-DI xxxx as listed in the list of CE-marked devices xxxx. It updates the previous PMCF Plan xxxx dated xxxx.

The product family xxxx is classified as a medical device class xx following rule xx of Annex VIII (EU) 2017/745 (MDR).

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1. PMCF objectives and methods

The product family xxxx was introduced to the European market in the year xxx.

The current technical documentation xxx includes

- relevant information of previous and similar products in the European and international markets (STED section 1.2),
- standards, regulations (including, if applicable, common specifications) and relevant guidance documents (STED section 4.3),
- residual risks from usage, design and benefit-risk analysis (STED section 5), and
- clinical benefits (STED section 6.1).

Within the clinical evaluation report xxxx it was concluded that PMCF will be required. (PMCF especially may be needed if clinical evidence was provided via the equivalency route, introduction of new technical features/interactions, approaching new markets, and/or changed clinical regimes/habits, changes in patient population or healthcare systems...).

The objectives of the PMCF activities are

- Xxx
- (Describe the detailed objectives to be addressed by PMCF in accordance with the results of clinical evaluation report.
- Objectives are, for example, confirming the safety and performance of the device throughout its expected lifetime, identifying previously unknown side-effects and monitoring the identified side-effects and contraindications, identifying and analysing emergent risks on the basis of factual evidence, ensuring the continued acceptability of the benefit-risk ratio, and identifying possible systematic misuse or off-label use of the device.)



Therefore the PMCF activities planned will, by proactively collecting continuous clinical data, further evaluate the safety and performance of the product family xxxx, especially with respect to the

- sections xxx from the clinical evaluation report xxxx and
- section xxxx of risk management report xxx.

For conducting the PMCF, the following method was identified:

- Xxxx (describe the method(s) chosen for gathering of clinical experience gained, feedback from users, screening of scientific literature and of other sources of clinical data
- like PMCF studies, questionnaires or clinical observations, evaluation of regional/national/international registries,
- Xxxx.

This method is deemed justified as

- XXXXX
- (give rationales for the methods selected).



2. PMCF specifics

The PMCF will be conducted under consideration of the following specifics:

- Xxxx
- (give details, like references to studies, selected registries, user groups,
- Time plans including endpoints and justifications (in relation to the expected lifetime of the product),
- Applied standards, guidelines, regulations for conducting PMCF
- Roles and responsibilities for conducting the PMCF,
- monitoring and control measures needed during execution of PMCF,
- sampling plans,
- raw data recording,
- plan for data analysis of the clinical data collected,
- plan for drawing conclusions.
- One may reference supplemental protocols or plans.







3. References

- SOP PMS xxx
- PMS Plan xxx
- PMCF Plan xxx
- List of CE marked devices xxxx
- Technical Documentation (STED) xxxxx
- Risk Management Report xxxx
- Clinical Evaluation Report xxxx
- Periodic Safety Update Report (PSUR) xxxx
- Summary of Safety and Clinical Performance (SSCP) xxxx
- IFU xxxx



Approvals

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Quality Management:	(Name, Date, Signature)
Regulatory Affairs:	(Name, Date, Signature)
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