

[organization name]

Appendix 1 – Clinical Evaluation Plan

Commented [13A1]: Clinical Evaluation Plan must be created by a Clinical Evaluator.

Device name	
Date	
Clinical Evaluator	

Commented [13A2]: Include the name of the medical device or family of medical devices for which you are creating this Clinical Evaluation Plan.

Commented [13A3]: Please include the name of the Clinical Evaluator who created this plan.

1. Scope of the clinical evaluation

1.1. Identification of device(s)

Product details	
Dimension, sizes	
Accessories	

Commented [13A4]: Mention all devices covered by this Clinical Evaluation Plan, products, models, sizes, software versions, accessories, their proprietary names, code names assigned during device development.

Commented [13A5]: You can delete rows that are not

Commented [13A6]: Please write in the classification of the

1.2. Identification of manufacturer

Legal Manufacturer	

Commented [13A7]: Please write manufacturer's full name and addresses for all manufacturers' locations.

1.3. Device description

Commented [13A8]: Please include concise physical and

[organization name]

Technology used

Commented [13A9]: Please include information about

1.4. Intended purpose

Warnings
Precautions

Commented [13A10]: Write in the exact description of the intended purpose as described in the device's IFU.

Commented [13A11]: Please include information about all

Commented [13A12]: Please include information about all warnings. If there are no warnings, write N/A (Not Applicable).

Commented [13A13]: Please include information about all precautions that should be taken. If there are no precautions, write N/A (Not Applicable).

1.5. Current status of the device

	Availability Date:
CE mark <input type="checkbox"/> YES <input type="checkbox"/> NO	

Commented [13A15]: Please include the date when the device

Commented [13A14]: Please choose the one that applies.

Commented [13A16]: Please choose the one that applies if the medical device is CE marked or not.

Commented [13A17]: If medical device is not CE marked, you can delete these rows.

[organization name]

[redacted]				
[redacted]				
Other regions in which the device is certified				
Region	[redacted]	[redacted]	[redacted]	Validity

Commented [13A18]: Please include information about each region in which the device is certified.

1.6. Device change history

[redacted]
[redacted]
Identification of changes
[redacted]

Commented [13A19]: Please include brief information about [redacted]

Commented [13A20]: Please include brief information about [redacted]

1.7. Residual risk that has clinical significance

[redacted]
[redacted]

Commented [13A21]: Please include information about the [redacted]

1.8. Applicable harmonized standards, non-harmonized standards, and other guidance documents

Harmonized standards	
Mark of the standard	[redacted]

Commented [13A22]: List all of the applicable regulations, standards, and other guidance.

Commented [13A23]: Harmonized standards for the EU market can be found on the following link:
https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards/medical-devices_en

Harmonized standards for the USA market you can find can be found on the following link:
<https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfStandards/search.cfm>

Commented [13A25]: E.g. Medical devices — Quality management systems, Requirements for regulatory purposes

Commented [13A24]: E.g. ISO 13485:2016

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Non-harmonized standards	
Standard number	Standard description

Other guidelines documents	
Document number	Document description

1.9. Other aspects

Other aspects of relevance

Commented [13A26]: Mention any other aspects with an

2. Clinical evaluation stages and methods

2.1. Hazards identified to be possibly related to clinical use

Hazard	

Commented [13A27]: Please list possible hazards that can arise

2.2. Data source(s) and type(s) of data to be used in the clinical evaluation

[List documents]

Commented [13A28]: List here all pre-market clinical

Commented [13A29]: State here with which device equivalence

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Period covered by search	
Included filters for search	
Keywords	

Commented [13A30]: Usually it is Pubmed, Medline.

Commented [13A31]: Usually it is clinical trials, randomized control trials, clinical study, human, full articles.

Commented [13A32]: Usually it is review articles, meta-analysis, in vitro, studies on animals, articles that have only abstracts.

2.3. Appraisal of the data

It shall be assessed in accordance to capability to address questions about the device, and its contribution to understanding the safety and performance of the device (including any specific risks about safety or performance).

When conducting the appraisal of collected data it is required to consider whether the data are relevant to identify, investigate, mitigate, assess performance and other safety of the device, or whether the data serve a related regulatory role.

Based on their scientific validity and relevance, the data should be weighted according to their relative contributions.

Signed

[Name]

Date

Commented [13A33]: For more details, see section 9.3 of MEDDEV 2.7.1, rev 4.

Commented [13A34]: This document must be signed by the Clinical Evaluator and dated.

You can sign this document with a digital signature or print the document and sign it in hardcopy.