

Design & Development Plan xxx, Version 1	
Scope	The scope of this Design & Development Plan is the development of xxx
General requirements	The general requirements and the approach to design control, including design stages, are described in SOP Design Control.
Organization	<p>All responsibilities and the functions required, as well as the required competences, are described in SOP Design Control. For this specific product development, the following project team members were identified:</p> <ul style="list-style-type: none"> • R&D will be represented by xxx • QA/RA will be represented by xxx • Production will be represented by xxx • Purchasing, if needed, will be represented by xxx • Sales will be represented by xxx • Marketing will be represented by xxx • Medical will be represented by xxx <p>Approval & signature requirements, including authorizations, are given in SOP Design Control.</p>
Communication, interfaces and resources	<p>To ensure the communication needed, the following Design review meetings will be held:</p> <ul style="list-style-type: none"> • Design Input review • Design Verification review • Final Design review <p>A PMS/PMCF review will held approx. xxx months after Final Design review</p> <p>There are no specific communication requirements to this project.</p> <p>Existing resources (headcount and infrastructure) are deemed sufficient.</p>
References	xxx

Tasks	Responsible person	Time plan / Date of completion
Regulatory Strategy	xxx	-
Risk Management Plan	xxx	-
Usability Plan	xxx	-
Design Input	xxx	-
Design Input Review Report	xxx	xxx
Design Output Documents	xxx	-
Design V&V Plan	xxx	-
Design Verification Protocol	xxx	-
Design Verification Report	xxx	-
Biocompatibility testing	xxx	-
Packaging & Transport Sterile Barrier System	xxx	-
Labelling	xxx	-
Sterilization validation	xxx	-
Shelf-life testing	xxx	-
Stability testing	xxx	-
Design Verification Review Report	xxx	xxx

Tasks	Responsible person	Time plan / Date of completion
Design Validation Protocol	XXXX	-
Design Validation Report	XXXX	-
Usability Validation Plan	XXXX	-
Usability Validation Report	XXXX	-
Design V&V Report (including traceability matrix)	XXXX	-
Clinical Testing	XXXX	-
Clinical Evaluation	XXXX	-
Design Transfer	XXXX	-
Risk Management Report	XXXX	-
DHF Review	XXXX	-
Final Design Review Report	XXXX	XXXX
PMS/PMCF Review	XXXX	XXXX

Approval	
R&D	(name / date / signature)
QA/RA	(name / date / signature)