REGULATORY PURPOSE OF THE DOCUMENT

The following document describes the regulatory content of the **COLLAPAT® Patient Pages** in order to answer to the article 18 of the Regulation EU 2017/745 concerning the Implant Card.

The links to the **COLLAPAT® Patient pages** is the following:

https://www.symatese.com/fr/collapat/

All the necessary information is available in the following languages according to the targeted countries and references:

Brand name	Variants	References
COLLAPAT® II	24 languages	PAT1X1X1
		PAT35X6
		PAT7X11
COLLAPAT® Dental	24 languages	DPAT1X1X1
		DPAT35X6
COLLAPAT® II	2 languages	ZPAT1X1X1
		ZPAT35X60
		ZPAT7X11
COLLAPAT® Dental	2 languages	ZDPAT35X6
		ZDPAT1X1X1

24 languages: EN - FR - DE - NL - EL - ES - IT - PT-PT - SV - DA - FI - HU - NO - PL - CS - RO - RU - SK - SL - BG - VI - HR - TR - AR

2 languages: EN - FR

COLLAPAT® II / COLLAPAT® DENTAL PATIENT PAGE

IMPLANT CARD

IMPLANT CARD: WHAT IS IT FOR?

Your healthcare practitioner has given you your personalized implant card because you have been treated with a COLLAPAT® II or COLLAPAT® Dental range medical device.

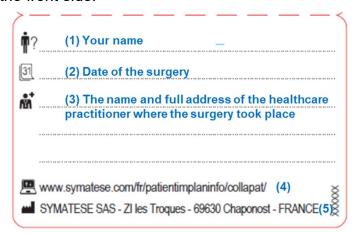
You must keep it and it is recommended to scan it to ensure preservation of information.

Your implant card is both-sided. The front side is intended to be completed with your personal information while the back side includes information about your device and its traceability.

IMPLANT CARD: CONTENT

IMPLANT CARD FRONT SIDE:

Make sure your healthcare practitioner has filled in the following fields (1), (2), (3) on the front side:



- (4) Link to the website where all necessary information on your medical device is available
- (5) Name and postal address of the manufacturer of your medical device

IMPLANT CARD BACK SIDE:



- (1) Device type
- (2) Device name
- (3) Catalogue number
- (4) Unique Device Identifier Device identifier
- (5) Batch code
- (6) Unique Device Identifier

IMPORTANT INFORMATION CONCERNING YOUR COLLAPAT® DEVICES

WARNING AND PRECAUTION WITH THE USE OF COLLAPAT® DEVICES

Remaining risks and undesirable effects

Neither complications nor adverse events were reported in relation with the use of COLLAPAT® II / COLLAPAT® DENTAL.

Although no allergic reaction to this product has been observed to date, this phenomenon cannot, a priori, be excluded with certitude and may occur in exceptional cases.

Lack of osseous ingrowth into the treated bone void may occur and is a known possibility associated with any bone filler.

Complications related to surgery include infection, hematoma, local inflammation, wound dehiscence, pain, treatment failure and reoperation.

Warning and precautions

No patient warning or precaution after implantation for COLLAPAT® II / COLLAPAT® DENTAL except the recommendations after implantation as described in the following paragraph "Necessary follow-up after implantation of COLLAPAT® devices". All warnings and precautions are detailed in the Summary of Safety and Clinical Performance – Section B (SSCP for patients).

NECESSARY FOLLOW-UP AFTER IMPLANTATION OF COLLAPAT® DEVICES

Contact your healthcare professional if you believe that you are experiencing sideeffects related to the device or if you are concerned about risks. This document is not intended to replace a consultation with your healthcare professional if needed.

LIFETIME OF COLLAPAT® DEVICES

COLLAPAT® II / COLLAPAT® Dental is completely colonized by bony cells and replaced by newly synthesized bone approximatively between 3 months to 12 months. This time frame varies depending on the type of surgical procedure, the severity of the injury, the patient's health conditions and inter-patient variability.

QUALITATIVE AND QUANTITATIVE INFORMATION ON THE MATERIAL USED FOR THE MANUFACTURING OF COLLAPAT® DEVICES

Here are the details on the composition of your COLLAPAT® II / COLLAPAT® Dental devices:

- Native type I bovine collagen: 14,6 17.8% (on dry weight)
- Synthetic Hydroxyapatite: 74.5 89.0% (on dry weight)

COLLAPAT® II / COLLAPAT® Dental devices do not contain:

- Medicinal substances, tissues or blood products.
- CMR, endocrine-disrupting substances, phthalate in the device.

LINKED DOCUMENTATION

SSCP-PAT: Section B