

Rev 2: February 2020 FSN Ref: CAPA 2023-022

Date: 2023-07-13

FSCA Ref: CAPA 2023-022

Field Safety Notice (FSN) CHEVALIER Valvulotome

For Attention of: Risk Management

Contact details of local representative (name, e-mail, telephone, address etc.)

Authorized Representative: Hélène Plas - PRRC

LeMaitre Vascular GmbH Otto-Volger-Strasse 5a/b

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Field Safety Notice (FSN) CHEVALIER Valvulotome

1. Information on Affected Devices

1. Device Type(s)

The Chevalier Valvulotome is a device used to disrupt the valves of veins which are to be used as grafts in the in situ or non-reversed bypass procedure. The Chevalier Valvulotome consists of a 700 mm stainless steel shaft with two tips.

- -The cutting tip is shaped like an inverted tulip with four teeth at its base. This tip is designed to cut the vein valve cusps.
- -The other tip is atraumatic and used to test the patency and the course of the vein before the valvulotomy.
- -The device is supplied sterile.

1. 2. Commercial name(s)

Chevalier Valvulotome

1. 3. Unique Device Identifier(s) (UDI-DI)

Catalog # 40025: 00840663110469 Catalog # 40030: 00840663110476 Catalog # 40035: 00840663110483

1. 4. Primary clinical purpose of device(s)

The device is used to disrupt the valves of veins which are to be used as grafts in the in situ or non-reversed bypass procedure.

Device Model/Catalogue/part number(s)

40025, 40030, 40035

1. 6. Software version

Not applicable

1. 7. Affected serial or lot number range

Only lots beginning with CHV are being recalled. Lots with CL lot prefixes are not being recalled.

REF (Catalog #)	LOT
40025	CHV1003
40025	CHV1006
40025	CHV1022
40030	CHV1002
40030	CHV1004
40035	CHV1001
40035	CHV1005

8. Associated devices

Not applicable

		2. Reason for Field Safety	y Corrective Action	(FSCA)	
٦	4	Description of the product problem			

Description of the product problem

There are burrs on the cutting tip that can cause damage to the veins.

2. Hazard giving rise to the FSCA

The risk is to the patient. The burrs could cut the vein and the surgeon would have to take time to repair the vein.



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2.	Probability of problem arising
	We have had one complaint for this issue (or any issue) of a total of 225 devices
	distributed. However, the devices were distributed recently (so many may not have been
	used). Also, we know that the burr problem appears frequently with these lots.
	asea). Also, we know that the buil problem appears nequently with these lots.
2.	4. Predicted risk to patient/users
	Extended operation time, damage to the vein
	, ,
2.	Further information to help characterise the problem
	None
2.	6. Background on Issue
	We became aware of this problem when we received a complaint from a customer.
2.	7. Other information relevant to FSCA
	The devices were distributed between April 4, 2023 to July 7, 2023.

		3. Type	of Action to mitigate the ris	sk	
3.	1.	Action To Be Taken by	the User		
		☐ Identify Device ☒ Quarar	ntine Device ⊠ Return Device	e ☐ Destroy Device	
		☐ On-site device modification / inspection			
		☐ Follow patient management recommendations			
		☐ Take note of amendment / reinforcement of Instructions For Use (IFU)			
		⊠ Other □ None			
			cted devices. Then, return the face Vascular as soon as possible return the devices.		
3.	2.	By when should the action be completed?	As soon as you rec	eive this FSN.	
3.	3.	Particular considerations for	r: N/A		
		Is follow-up of patients or review of patients' previous results recommended? No			
		No patient level follow up will be required.			
3.		Is customer Reply Required ease complete the form at the		Yes	
3.	5.	Action Being Taken by	the Manufacturer		
		☑ Product Removal☐ Software upgrade☐ Other	☐ On-site device mod☐ IFU or labelling cha☐ None	•	
3.	6.	By when should the action be completed?	As soon as the FSN is rec	eived by the customer	



Rev 2: February 2020 FSN Ref: CAPA 2023-022

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3.	7.	Is the FSN required to be communicated to the pa	No	
		/lay user?		
3.	8.	If yes, has manufacturer provided additional inform	nation su	uitable for the patient/lay
		user in a patient/lay or non-professional user infor	mation le	etter/sheet?
		No Not appended to this FSN		

	4. Genera	al Information
4.	1. FSN Type	New
4.	For updated FSN, reference number and date of previous FSN	Not applicable
4.	3. For Updated FSN, key new information	ation as follows:
	Not applicable	
4.	4. Further advice or information already expected in follow-up FSN?	No
4.	5. If follow-up FSN expected, what is Not applicable	the further advice expected to relate to:
4.	6. Anticipated timescale for follow- up FSN	Not applicable
4.	7. Manufacturer information (For contact details of local representative	refer to page 1 of this FSN)
	a. Company Name	LeMaitre Vascular, Inc.
	b. Address	63 Second Avenue Burlington, MA 01803 USA
	c. Website address	www.lemaitre.com
4.	The Competent (Regulatory) Authoromounication to customers.	ority of your country has been informed about this
4.	9. List of attachments/appendices:	Customer Reply Form
	10. Name Signature for Authorized Representative	Helene PLAS, Director Regulatory & Quality Affairs EMEA Authorized Representative, PRRC

Transmission of this Field Safety Notice

This notice needs to be passed on all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate)

Please transfer this notice to other organisations on which this action has an impact. (As appropriate)

Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.

Please report all device-related incidents to the manufacturer, distributor or local representative, and the national Competent Authority if appropriate, as this provides important feedback.



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Customer Reply Form July 13, 2023 Chevalier Valvulotomes with CHV lots

This form must be returned to recalls-emea@lemaitre.com even if you have zero devices in inventory.

Account #*		er Name*	Address	
< <customer #="">> <<custo< td=""><td colspan="2">mer Name>> << Address 1>></td><td></td></custo<></customer>		mer Name>> << Address 1>>		
*If you are not the cu	l Istomer list	ted here, please list your	<pre><<city>>, <<zip facility="" information.<="" pre=""></zip></city></pre>	
Contact Name		Contact Email		Contact Phone
Signature and Dat	е.			
orginataro arra bat	.			
I have read and under Yes \(\square\) No [e recall instructions provi	ded in this letter.	
Any adverse events	associated	d with recalled product?	Yes No	
If yes, please explain	1:			
Do you have any rec	alled devi	ces at your facility?	es 🗌 No If Yes, p	please complete the table
recalls-emea@lema	<u>aitre.com</u>	ntory and have no recalle and indicate that "I have none of the recalled dev	checked our invent	
REF (catalo	og) #	LOT #	QL	JANTITY ON HAND
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REF (catalo	og) #	LOT #	QL	JANTITY ON HAND
REF (catalo	og) #	LOT#	QL	JANTITY ON HAND
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		ACEMENT DEVICES S		JANTITY ON HAND
				JANTITY ON HAND
ADDRESS TO WH	ICH REPL	ACEMENT DEVICES S	HOULD BE SENT:	
ADDRESS TO WH	ICH REPL	ACEMENT DEVICES Soften and email it to rec	HOULD BE SENT:	tre.com.
ADDRESS TO WH Please scan the co	ompleted to cility information another the company of the cility information and cility informat	form and email it to recess to another facility, properties to another facility, properties to another facility.	HOULD BE SENT:	tre.com. a copy of this recall letter.