



Date: 11th April 2024

Field Safety Notice (FSN) Syntel® Silicone Thrombetomy Catheter

For Attention of: Risk Management

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

Authorized Representative: Hélène PLAS - PRRC

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Field Safety Notice (FSN) Syntel® Silicone Thrombectomy Catheter

		1. Information on Affected Devices			
1.	1. Device	Type(s)			
	The Syntel® Sil	cone Thrombectomy Catheter consists of a catheter body with a balloon on the			
	distal end and an inflation hub on the proximal end.				
1.	2. Commercial name(s)				
	Syntel® Silicone Thrombectomy Catheter				
1.		Device Identifier(s) (UDI-DI)			
		8 (Model # A4558)			
		4 (Model # A4548)			
1.		clinical purpose of device(s)			
		cone Thrombectomy Catheter is indicated for use in vascular grafts and			
		us thrombectomy procedures.			
1.		Model/Catalogue/part number(s)			
	A4548				
4	A4558	a vicinalism			
1.	6. Software version				
1.	Not applicable	serial or lot number range			
١.	7. Allected	Serial of localithinger range			
	Catalogue #	Lot#			
	A4548	SST1045			
	A4558	SST1038			
	A4558	SST1038			
	A4558	SST1013			
1.	8. Associa	ted devices			
	None				

	2. Reason for Field Safety Corrective Action (FSCA)
2.	Description of the product problem
	It has been reported that during the use of the Syntel® Silicone Thrombectomy Catheter, the guide tip (not the balloon or catheter) can become damaged and result in tip detaching.
2.	Hazard giving rise to the FSCA
	The guide tip (not the balloon or catheter) can become damaged and result in tip detaching.
2.	Probability of problem arising
	There is a remote chance of an adverse event.
2.	Predicted risk to patient/users
	The remote risk of this issue is that the distal tip of the catheter separates while in use in the patient
	and requires additional medical intervention to prevent injury.
2.	5. Further information to help characterise the problem
	There have been four complaints.
2.	6. Background on Issue
	We received complaints and conducted an engineering study.
2.	7. Other information relevant to FSCA
	Not applicable





		3. Type of	of Action to m	nitigate the ris	k
3.	1.	Action To Be Taken by	the User		
		☐ Identify Device	ntine Device	☐ Return Device	☐ Destroy Device
		☐ On-site device modification	/ inspection		
		☐ Follow patient management recommendations			
		☐ Take note of amendment / reinforcement of Instructions For Use (IFU)			
		mplete the reply form at the end more devices in your inventory		nis form needs to I	pe returned even if you have
3.	2.	By when should the action be completed?	Ass	soon as the FSN	is received.
3.	3.	Particular considerations: N/A	4		
		Is follow-up of patients or review	ew of patients' pre	evious results reco	ommended? No
		There have been no adverse	events associated	d with this issue.	
3.	4.	Is customer Reply Required?			Yes
3.	5.	Action Being Taken by	the Manufact	urer	
		☑ Product Removal☐ Software upgrade☐ Other		U or labelling cha	fication/inspection nge
		Quarantining affected product Validating a more robust meth			
3.	6.	By when should the action be completed?	customer within	1 week.	m our 1 EU (Spain)
3.	7.	Is the FSN required to be comuser?			No
3.	8.	If yes, has manufacturer provi			for the patient/lay user in a
		patient/lay or non-professional Not Applicable	i user information	letter/sneet?	



	4. Gener	al Information
4.	1. FSN Type	New
4.	2. For updated FSN, reference number and date of previous FSN	Not Applicable
4.	3. For Updated FSN, key new information	on 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 the	e further advice expected to relate to:
	No follow-up FSN is planned	
4.	6. Anticipated timescale for follow-up FSN	Not applicable.
4.	7. Manufacturer information	
	(For contact details of local representative	
	a. Company Name	LeMaitre Vascular, Inc.
	b. Address	63 Second Ave. Burlington, MA 01803 US
	c. Website address	www.lemaitre.com
4.	The Competent (Regulatory) Autho communication to customers.	rity of your country has been informed about this
4.	9. List of attachments/appendices:	Customer Reply Form
4.	10. Name/Signature	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.





Date: 11th April 2024

Account #*

Customer Name*

Customer Reply Form

Syntel® Silicone Thrombetomy Catheter

Address

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

39107	Hospital Mar	qués de Vadecilla	Avda de Valdecilla, nº 25 Planta -2, entre torres B y C
			Santander, ES 39008
*If you are no	ot the custome	r listed here, please	list your facility information below.
Contact Na (First and L			
Contact Em	nail		
Contact Ph	one		
Signature a	and Date		
If Yes, please • If	complete the tal f you have check ecalls-emea@le	ked your inventory an	☐ Yes ☐ No Id have no recalled devices, you may simply email ate that "I have checked our inventory and we
REI	F #	LOT#	QUANTITY ON HAND
REI A45		LOT # SST1038	QUANTITY ON HAND
	558		QUANTITY ON HAND
A45	558	SST1038	QUANTITY ON HAND
A45 A45 A45	558 558 548	SST1038 SST1013 SST1045	
A45 A45 A45	558 558 548	SST1038 SST1013 SST1045	QUANTITY ON HAND S SHOULD BE SENT:
A45 A45 A45	558 558 548	SST1038 SST1013 SST1045	