

Rev 2: February 2020 FSN Ref: VIG-33-2023-FN03

FSCA Ref: VIG-33-2023-FC03

Date: 2023:12:03

Field Safety Notice Amecath Short Term Haemodialysis Catheter Kit

For Attention of*: Zuyderland hospital

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

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Field Safety Notice (FSN) Device Commercial Name Risk addressed by FSN

	1. Information on Affected Devices*
1.	1. Device Type(s)*
	AMECATH Short Term Haemodialysis Catheter is a soft radiopaque biocompatible
	polyurethane sterile catheter. The catheters are placed centrally or through femoral vein.
	Intended Use: Sterile single use device indicated for use in attaining short term access
	for Haemodialysis or aphaeresis. Supplied Sterile
1.	2. Commercial name(s)*
	AMECATH Short Term Haemodialysis Catheter
1.	Unique Device Identifier(s) (UDI-DI)
	6221139DIA-SHT-2aXT
1.	4. Primary clinical purpose of device(s)*
	indicated for use in attaining short term access for Haemodialysis or aphaeresis.
	Supplied Sterile
1.	Device Model/Catalogue/part number(s)*
	ICTORIA SDLC-1420-K 14FR 20 CM STRAIGHT
1.	Software version
	NA
1.	7. Affected serial or lot number range
	Lot, 22011, Manufacturing Date: 11/2022, Expiration Date: 10/2025
1.	Associated devices
	NA

	2. Reason for Field Safety Corrective Action (FSCA)*
2.	Description of the product problem*
	Luxation of the catheter due to suture-wing detaching from catheter with lot number 21006
2.	Hazard giving rise to the FSCA*
×	Catheter inexplicably removed from patient after insertion. It appears the suture wing
	slipped over its hub sometime after insertion
2.	Probability of problem arising
	This is the first time to encounter such hazard, so the probability is very low and we did
	not encounter it with any other user.
2.	Predicted risk to patient/users
	Evaluated as Critical and it may cause a harm on the patient
2.	Further information to help characterise the problem
	NA
2.	6. Background on Issue
	Manufacturer became aware when the distributor notified us by mail that this incident was
	reported to the Health Authority. Root cause of the problem is missing the inspection step
	on the assembly step of the rotating wing over the hub. The containment action is to create
	FSNs to be circulated to users who received the defect batch, and they will be instructed
	to use "Unifix Catheter Tube Fixation Adhesive" for catheter fixation instead of rotating
	wing suturing. In addition, to prevent the incident recurrence, a step will be added in visual



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	inspection process to ensure the proper assembly of the rotating wing over the hub and		
	to ensure that the rotating wing is placed after the stopper.		
2.	7. Other information relevant to FSCA		
	"Unifix Catheter Tube Fixation Adhesive" is already included in all supplied kits		

	3. Type of Action to mitigate the risk*					
3.	1.	1. Action To Be Taken by the User*				
	1	_				
		☐ Identify Device ☐ Quarar	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)		Jse (IFU)		
		□ Other □ None	El .	ø		
		Please use "Unifix Catheter Tube Fixation Adhesive" for catheter fixation instead of suturing rotating wing				
3.	2.	By when should the action be completed?	Within 2 weeks from this FSN	n the date of circulation of		
3.	3.	Particular considerations fo	or: Choose an item.	12		
٥.						
		Is follow-up of patients or re	eview of patients' previous resu	Its recommended?		
		Choose an Item				
			ent-level follow-up if required or a ju	ustification why none is		
3	1	required.	120	5 5		
3.		required. Is customer Reply Required	d? *	vistification why none is		
	(If	required. Is customer Reply Required yes, form attached specifying	d? * g deadline for return)	5 5		
3. 3.	(If	required. Is customer Reply Required	d? * g deadline for return)	5 5		
	(If	Is customer Reply Required yes, form attached specifying Action Being Taken by	d? * g deadline for return) the Manufacturer*	Yes		
	(If	Is customer Reply Required yes, form attached specifying Action Being Taken by □ Product Removal	d? * g deadline for return) the Manufacturer* □ On-site device mod	Yes dification/inspection		
	(If	Is customer Reply Required yes, form attached specifying Action Being Taken by Product Removal Software upgrade	d? * g deadline for return) the Manufacturer* □ On-site device mod □ IFU or labelling cha	Yes dification/inspection		
	(If	Is customer Reply Required yes, form attached specifying Action Being Taken by □ Product Removal	d? * g deadline for return) the Manufacturer* □ On-site device mod	Yes dification/inspection		
	(If	Is customer Reply Required yes, form attached specifying Action Being Taken by Product Removal Software upgrade Other FSN will be circulated to us Adhesive" for catheter fixation step will be added in visual	d? * g deadline for return) the Manufacturer* □ On-site device mod □ IFU or labelling cha	Yes diffication/inspection ange ifix Catheter Tube Fixation ing wing. In addition, a ne proper assembly of the		
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3.	(lf 5.	Is customer Reply Required yes, form attached specifying Action Being Taken by Product Removal Software upgrade Other FSN will be circulated to us Adhesive" for catheter fixati step will be added in visual rotating wing over the hub a stopper. By when should the action be completed? Is the FSN required to be collay user?	g deadline for return) the Manufacturer* On-site device mod IFU or labelling cha None ers instructing them to use "Union instead of suturing the rotation inspection process to ensure the and to ensure that the rotating we within 15 working days. As patient/user safety	Yes dification/inspection ange ifix Catheter Tube Fixation ing wing. In addition, a ne proper assembly of the wing is placed after the ction is not critical to		



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Choose an item.

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	4. Genera	al Information*			
4.	1. FSN Type*	New			
4.	For updated FSN, reference number and date of previous FSN	Provide reference and date of previous FSN if relevant			
4. 3. For Updated FSN, key new information as follows:		ation as follows:			
	Summarise any key difference in devices affected and/or action to be taken.				
4.	Further advice or information already expected in follow-up FSN? *	No			
4.	5. If follow-up FSN expected, what is the further advice expected to relate to:				
	Eg patient management, device modifications etc.				
		E S			
4.	6. Anticipated timescale for follow- up FSN	For provision of updated advice.			
4.	7. Manufacturer information (For contact details of local representative refer to page 1 of this FSN)				
	a. Company Name	Ameco Medical Industries			
	b. Address	Industrial area B4 Plot 119 east, 10th of Ramadan city - Egypt			
	c. Website address	www.amecathgroup.com			
4.	The Competent (Regulatory) Authority of your country has been informed about this communication to customers. *				
4.	9. List of attachments/appendices:	NA			
4.	10. Name/Signature	Persoonsgegevens			

Choose an item

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.*

Note: Fields indicated by * are considered necessary for all FSNs. Others are optional.