Report Form Manufacturer's Field Safety Corrective Action Report

Medical Devices Vigilance System (MEDDEV 2.12/1 rev 8)

v.01.13

4. A durinistrative information	
1. Administrative information	
To which NCA(s) is this report being sent? State Institute for Drug Control Šrobárova 48, 100 41 Prague 10, Czech Republic	
Type of report	
☐ Follow up report	
☐ Final report	
Date of this report 03/30/2015	
Reference number assigned by the manufacturer FCA-57	
FSCA reference number assigned by NCA N/A	
Incidence reference number assigned by NCA N/A	
Name of the co-ordinating national competent authority (if applicable) Bundesinstitut für Arzneimittel und Medizinprodukte - BfArM	
2. Information on submitter of the report	
Status of submitter	
 ☐ Manufacturer ☐ Authorised representative within EEA, Switzerland and Turkey ☐ Others (identify the role): National Contact for Authorised representative 	
3 Manufacturer information	
Name Edwards Lifesciences LLC	
Contact name Walter Wiegand	
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Phone +1.949.250.2443	Fax
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4 Authorised representative information	
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6	Medical devi	co informati	on					
	lass	ce illiorillati	OII					
		ve implants						☐ IVD Annex II List A
								☐ IVD Annex II
☐ MDD Class IIb						List B		
MDD Class IIa							☐ IVD Devices	
MDD Class I							for self-testing ☐ IVD General	
	lomenclature sys SMDN	stem (preferab	le GMDN)					Nomenclature code 37695
Ν	lomenclature tex							07000
	atheter, perfus		/maka					
_	eripheral Access		паке					
Ν	lodel number / L	ot number / E	xpiration date	i				Catalogue number
	Product	Lot	Expiration			Lot	Expiration	N/A
	Code	Number	Date		Product Code	Number	Date 5 /4 /2047	
	FEMIIO08A	59751073	5/1/2017		FEMII010V	59751074	5/1/2017	
	FEMIIO08A	59775775	5/1/2017		FEMII010V	59849119	8/1/2017	
	FEMILOOSA	59775776	5/1/2017		FEMII010V	59890924	11/1/2017	
	FEMIIO08A	59775777	5/1/2017		FEMII012A	59801792	8/1/2017	
	FEMIIO08A	59852930	8/1/2017		FEMII012A	59867064	9/1/2017	
	FEMIIO08AT	59807985	7/1/2017		FEMII012A	59884766	11/1/2017	
	FEMIIO08AT	59867050	9/1/2017		FEMII012A	59884778	11/1/2017	
	FEMIIO08AT	59873263	11/1/2017		FEMII012AT	59852940	8/1/2017	
	FEMII008V	59873250	9/1/2017		FEMII012AT	59867051	9/1/2017	
	FEMII008V	59873251	10/1/2017		FEMII012V	59723307	5/1/2017	
	FEMII010A	59740468	5/1/2017		FEMII012V	59796683	6/1/2017	
	FEMII010A	59773806	5/1/2017		FEMII012V	59849124	8/1/2017	
	FEMII010A	59792415	5/1/2017		FEMII012V	59873252	11/1/2017	
	FEMII010A	59792416	5/1/2017					

FEMII010A

59852934

8/1/2017

FEMII010AT	59747819	5/1/2017	
FEMII010AT	59807986	6/1/2017	
FEMII010AT	59852935	8/1/2017	
FEMII010AT	59890916	11/1/2017	
FEMII010AT	59896910	11/1/2017	

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Serial number(s)	Lot/batch
N/A	number(s)
	See table
Device Manufacturing date	Expiry date
N/A	See table

Software version number (if applicable)

N/A

Accessories/associated device (if applicable)

N/A

Notified body (NB) ID- number

DEKRA, 0344

7 Description of FSCA

Background information and reason for the FSCA

Product Description:

The Edwards Femoral Access Venous and Arterial cannulae without Duraflo coating are wire-reinforced, thin-wall polyurethane or PVC cannulae. The wire reinforcement is intended to prevent kinking during use. The clear proximal section of the cannula is unreinforced for clamping and terminates in either a barbed connector for 1/4' or 3/8" tubing connection.

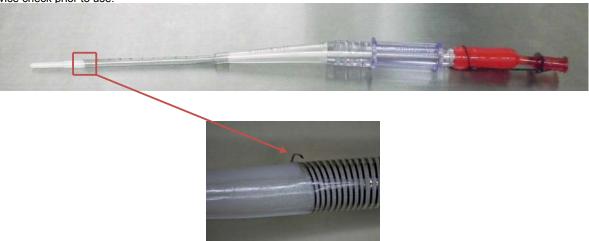
The cannulae are available on various sizes and lengths. Each cannula is supplied with a dilator and/or introducer that will pass over a .038" (0.96 mm) guidewire. Barium stripes on the tubing aid in cannula placement. Some codes include an additional non-lumen dilator. Some product codes may also include a suture ring. Some cannulae models include two barium stripes on the tubing and an additional non-lumen dilator to aid in placement.

Edwards Lifesciences femoral access cannulae are intended for use in situations which require rapid femoral venous and arterial access for short-term (≤ 6 hours) cardiopulmonary bypass.

The product has three year shelf life.

Issue Description and Reason for the FSCA

Through post market surveillance, Edwards Lifesciences has identified a potential health risk to patients regarding the use of Fem-Flex II Femoral Access Cannula, sizes 8, 10, and 12 French only. Edwards has received one customer complaint regarding a released wire, located at the tip area of the cannula (see Figure 1 and 2), which was identified during the device check prior to use.



Although the condition does not affect the functionality of the cannula, there is potential patient safety risk if a protruding wire is not detected prior to use as it could cause a vascular injury that could require surgical or interventional repair.

These devices are used by highly trained clinicians, experienced in identifying and mitigating any hazards that arise during their use. In addition, these devices are typically used in Operating Rooms, where the patients are closely monitored.

While there have been no reports of injury associated with this, Edwards is taking this action to eliminate the chance of						
tissue damage caused by a protruding wire.						
Description and justification of the action (corrective/preventive) All customers will be notified via FSN. Product is to be returned as part of this FSCA. Product can either be re-worked at the manufacturing facility and properly re-distributed with a new assigned lot number, or can be destroyed via certified burial. CAPA has been initiated to document investigation and corrective actions.						
Advice on actions to be taken by the distributor and the user Distributor / user is notified via FSN requiring to review inventory for the listed lots listed in the recall letter. Once the inventory is verified customer is advised to complete and return back the acknowledgment form that is part of the FSN. Affected products will be returned to Edwards and replacement product will be obtained after contacting Edwards's representatives.						
Progress of FSCA , together with reconciliation data (Mandatory for a Final FSCA)						
N/A						
Attached please find ☑ Field Safety Notice (FSN)	FSN Status ☐ Draft ☑ Final					
☑ FSN in national language ☑ Others (please specify): Multilingual IFU						
Fime schedule for the implementation of the different actions						
3 months from initiation						
These countries within the EEA and Switzerland and Turkey are affected by this FSCA						
Within EEA, Switzerland and Turkey:						
AT ⊠BE □BG ⊠CH □CY ⊠CZ ⊠DE □DK □EE ⊠ES □FI ☑FR ☑GB ☑GR □HU □IE □IS ☑IT □LI □LT □LU □LV □MT ☑NL □NO □PL ☑PT □RO ☑SE ☑SI □SK ☑TR	-					
Candidate Countries: ☐ HR						
☐ All EEA, Candidate Countries, Switzerland and Turkey						
Others: USA, Israel, UAE, South Africa, Egypt						
8 Comments						

I affirm that the information given above is correct to the best of my knowledge.

Petr Bestak

Sr. Officer, Regulatory Affairs EMEA Edwards Lifesciences

Submission of this report does not, in itself, represent a conclusion by the manufacturer and/or authorized representative or the national competent authority that the content of this report is complete or accurate, that the medical device(s) listed failed in any manner and/or that the medical device(s) caused or contributed to the alleged death or deterioration in the state of the health of any person.