Rev 1: September 2018 FSN Ref: NX001

FSCA Ref: 001

international BIOMEDICAL

Date: 06JUL2023

Urgent Field Safety Notice NxtGen Infant Transport Incubator

For Attention of*: Hospital Neonatal Transport Staff

Contact details of local representative (name, e-mail, telephone, address etc.)*		
International Biomedical AG Glütschbachstrasse	100 CH-3661Uetendorf,	
Switzerland +41.33.345.66.00 welcome@int-bio.ch		

FSCA Ref: 001

Urgent Field Safety Notice (FSN) NxtGen Infant Transport Incubator Risk addressed by FSN

	1. Information on Affected Devices*
1	1. Device Type(s)*
'	T. Device Type(s)
· ·	NxtGen infant transport incubator – equipment used to aid with moving neonatal infants
	between hospitals or within a hospital in an enclosed warm environment
1	2. Commercial name(s)
	NxtGen
1	3. Unique Device Identifier(s) (UDI-DI)
	00850018561013
1	 Primary clinical purpose of device(s)*
	The NxtGen Transport Incubator is intended for use by personnel trained in neonatal
	care to facilitate the movements of neonates by air or ambulance. The transport
	incubator provides heat in a controlled manner to neonates through an enclosed
	temperature controlled environment. The transport incubator is also intended to carry
	equipment designed for airway management and monitoring of the neonatal infant's
	status.
1	5. Device Model/Catalogue/part number(s)*
	NxtGen; 732-0000
1	6. Software version
·	Only where relevant.
1	7. Affected serial or lot number range
<u> </u>	NX100 – NX160
1	8. Associated devices
	N/A

	2 Reason for Field Safety Corrective Action (FSCA)*
2	 Description of the product problem*
	The device does not have a valid CE certificate associated with it. The device has been cleared for sale/patient use in the US under the 510k program and in Canada with a Health Canada License. The CE application with BSI, the manufacturer's notified body has been delayed due to the transition to the MDR. Device labelling incorrectly contains a CE mark that needs to be removed.
2	2. Hazard giving rise to the FSCA*
•	Device has been in use for 2 years with no reported incidents. While the CE mark has not been granted for this device, the application continues to be under review. Clinical effectiveness has not been substantiated in the EU as part of the CE application though it has been substantiated in other countries and regions.
2	3. Probability of problem arising
.	N/A
2	4. Predicted risk to patient/users
.	No patient harm determined.
2	5. Further information to help characterise the problem
.	N/A
2	6. Background on Issue

•	Device has been in use for 2 years with no reported incidents. While the CE mark has not been granted for this device, the application continues to be under review. Clinical effectiveness has not been substantiated in the EU as part of the CE application though
	it has been substantiated in other countries and regions.
2	7. Other information relevant to FSCA
•	The manufacture encourages the hospitals to not remove the device from use due to the urgent need for transport incubators. While the device does not have a valid CE mark, the device has proven to be safe and effective in protecting delicate neonates during transport within and between hospitals.

		3. Ту	pe of Action to mitigate	e the risk*
3.	1.	1. Action To Be Taken by the User*		
		□ Identify Device □ Quar	antine Device 🛛 🗆 Return De	evice
		☑ On-site device modification	n/inspection	
		□ Follow patient managemer	nt recommendations	
		\Box Take note of amendment/r	einforcement of Instructions For Us	e (IFU)
		⊠ Other □ None	9	
		IBAG will coordinate with hospita using device.	I to replace device identification labellin	g at user facility. Continue
3.	2.	By when should the	October 1, 2023	
		action be completed?		
3.	3	3. Particular considerations for: Choose an item.		
0.	0.			
	Is follow-up of patients or review of patients' previous results recommended? Choose an item.			
	Choose an item.			
		Provide further details of patient-level follow-up if required or a justification why none is		
3.	4.	required Is customer Reply Require	d? *	No
		yes, form attached specifyin		
3.	5. Action Being Taken by the Manufacturer			
		□ Product Removal □	□ On-site device modification/inspe	ction
			IFU or labelling change	
		□ Other □	□ None	
		Removal of CE mark from device identification label		
3	6.	By when should the action be completed?	October 1, 2023	
3.	7.	Is the FSN required to be c /lay user?	communicated to the patient	No
3	8.	If yes, has manufacturer pr	ovided additional information su	itable for the patient/lay

Rev 1: September 2018 FSN Ref: NX001

FSCA Ref: 001

user in a patient/lay or non-professional user information letter/sheet?	
Choose an item.	Choose an item.

	4.	General Information*	
4.	1. FSN Type*	New	
4.	2. For updated FSN, reference number and date of previous FSN	N/A	
4.	3. For Updated FSN, key new information	ation as follows:	
	N/A		
4.	 Further advice or information already expected in follow-up FSN? * 	Not planned yet	
	5. If follow-up FSN expected, what is the further advice expected to relate to:		
4	N/A		
4	6. Anticipated timescale for follow- up FSN	N/A	
4.	7. Manufacturer information (For contact details of local representative refer to page 1 of this FSN)		
	a. Company Name	International Biomedical	
	b. Address	8206 Cross Park Drive, Austin, TX 78754 USA	
	c. Website address	www.int-bio.com	
4.	this communication to customers.	nority of your country has been informed about *	
4.	9. List of attachments/appendices:	N/A	
4.	10. Name/Signature	Amy Pieper Director of Regulatory Affairs	
		ABRN	

	Transmission of this Field Safety Notice
to	is notice needs to be passed on all those who need to be aware within your organisation or any organisation where the potentially affected devices have been transferred. (As propriate)
	ease transfer this notice to other organisations on which this action has an impact. (As propriate)
	ease maintain awareness on this notice and resulting action for an appropriate period to sure effectiveness of the corrective action.
rep	ease report all device-related incidents to the manufacturer, distributor or local presentative, and the national Competent Authority if appropriate, as this provides important edback*

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