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Field Safety Notice

Commercial name of the affected products:

Family	Device Name	Reference	
	A-CP-Kit-3	A-CP-3	
A-CP Kits Family	A-CP-Kit-3	A-CP-3 USA	
	A-CP-Kit-3 (20ml)	A-CP-3-20	
	RegenACR-C Plus	R-ACR C/BA	
	RegenACR-C Extra	R-ACR C2/B	
	RegenKit-BCT-1	RK-BCT-1	
RegenKit-BCT Family	RegenKit-BCT-1	RK-BCT-1 USA	
	RegenKit-BCT-2 Plus	RK-BCT-2A	
	RegenKit-BCT-3	RK-BCT-3	
	RegenKit-BCT-3	RK-BCT-3 USA	
	RegenKit-BCT-T	RK-BCT-T	

FSCA-identifier FSCA-2022-05-16-A

Type of action Product quarantine

Please note that this action only applies to specific product codes and does not affect all product codes and LOTs of Regen Lab products.

Date: August 2nd 2022

Attention to: QA Responsibles, Warehouse Managers, Physicians, Hospitals, Clinics,

Pharmacists and Healthcare professionals who received the concerned

products.

This notice should be forwarded to all those who need to be aware of it within your organization and to maintain the awareness over the appropriate defined period.

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Details on affected devices:

Are concerned by this quarantine specific product codes of class IIb devices:

Product Code Lot Number		
A-CP-3	059	
A-CP-3 USA	031	
7. 0. 0 007.	032	
	033	
	034	
	036	
	037	
	038	
	039	
	040	
	041	
	042	
	043	
	044	
	048	
	050	
	051	
	053	
	054	
	055	
A-CP-3-20	047	
R-ACR C/BA	141	
	142	
R-ACR C2/B	138	
	139	
RK-BCT-1	086	
	087	
RK-BCT-1 USA	085	
RK-BCT-2A	030	
RK-BCT-3	301	
	302	
	303	
	305	
	306	
	307	
	308	
	309	
	310	
	311	
RK-BCT-3 USA	300	
	304	
RK-BCT-T	015	

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Description of the problem:

At the beginning of May 2022, French customers have reported several cases of patient's inflammatory reaction after Platelet-Rich Plasma (PRP) injection characterized by pain and/or joint effusion. Transient inflammatory reaction is identified as expected undesirable sideeffects of the PRP injection as mentioned in our risk analysis and clinical report evaluation. These cases have only been reported following an intra-articular injection into the knee, and have generally resolved spontaneously, or have required medical treatment in several case. The analysis of the synovial fluid did not reveal any infection.

The medical follow-up of the patients stops when the inflammatory reaction due to the injection of PRP disappears, there is no need for additional follow-up. No particular follow-up is necessary for patients without inflammatory reaction following an injection of PRP.

From systematic literature searches conducted to identify all published data pertaining to RegenKits, it was found that side effects associated with the use of PRP for a large variety of medical use were minor and were of short duration. These reactions were of mild to moderate severity, localized to the treated area, transient, resolved spontaneously, or required the intake of medical treatment. Globally, when risks of use of PRP and other plasma-derived products prepared with RegenKits are compared to other conventional treatments according to the medical use, the use of RegenPRP is still associated with a lower risk profile.

The incriminated lots of tubes have been investigated. Some particles in the sodium citrate solution, with an irregular appearance of the separator gel and the presence of a white layer on the surface of the gel have been observed. (Note: the separator gel is used for the blood separation, it makes a physical barrier between the red blood cells and the Platelet Rich Plasma. Only the plasma is reinjected to the patient, the gel is not).

An investigation on concerned tubes was performed on this potential degradation of the gel.

After an internal investigation led with manufacturing documentation and reference samples, this issue seems to be due to a combination of factors during manufacturing. If one of these factors is absent, the visual defect does not appear, suggesting this combination to be the contributory cause of the visual defect on the separator gel, and, consequently, to the patient's inflammatory reaction. The first reported customer complaints involve RK-BCT-3, batch number 302, manufactured in January 2022. Before January 2022, this combination was not used for BCT references.

Regen Lab continues to actively monitor the affected products to confirm the level of severity and of frequency, namely if those inflammatory reactions resolve spontaneously or require the intake of medical treatment. Moreover, several tests, internal and external, to investigate the root cause of this visual anomaly have been performed.

Regen Lab takes place a quarantine of products and batch numbers which have the suspected defective combination (see table above). More instructions will be communicated in the future.

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Product Identification Procedure:

For a quarantine, the only way to identify affected products is by comparing product code and batch number to the quarantine product list (see table above).

See Annex 1 for example of package labeling that highlights the location of the product code and batch number on the device label which is located on the primary packaging. The product code (reference number) is preceded by the word "REF" and the batch number is preceded by word "LOT".

Advise on action to be taken by the distributor/user:

Our traceability shows that you have taken delivery of affected product. Please follow the steps below according to whether you are a distributor or an end-user in order to quarantine the affected product:

Actions to be taken by the distributor		Action to be taken by the end-user		
1.	Please immediately stop distributing and quarantine all affected products.	Please immediately stop usi affected products.	n g and quarantine all	
2.	Please complete and return the "Quarantine Response Form for Distributors" (page 6) no later than August 19th 2022 to Mr. Jean-Baptiste Pignier (jpignier@regenlab.com) and Mr. Baptiste Laroche (blaroche@regenlab.com)	Please fill and return to your di "Quarantine Response Form fo no later than August 19th 202 Pignier (<u>ipignier@regenlab.cor</u> Laroche (blaroche@regenlab.c	or End-Users" (page 7) 2 to Mr. Jean-Baptiste n) and Mr. Baptiste	
3.	Inform and send the FSN to end-users no later than August 19 th 2022 . They must fill and return to you the "Quarantine"	Quarantined products will be p by Regen Lab SA.	rogressively replaced	
	Response Form for End-Users" (page 7). You must then return to Regen Lab the end-user FSN form no later than August 19th 2022 to Mr. Jean-Baptiste Pignier (jpignier@regenlab.com) and Mr. Baptiste Laroche (blaroche@regenlab.com)	Your Regional contact or Distri suitable replacement stock.	butor will advise on	
4.	Your Regional contact will advise on suitable replacement stock.			

Thank you for your business and continued support. We sincerely apologize for any disruption this situation may cause to your organization.

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If you have any questions about these actions, please do not hesitate to contact:

- For Sales and Logistic queries
 - o Mr. Alain Lecompte, <u>alecompte@regenlab.com</u>
- For queries related to batch quarantine
 - o Mr. Baptiste Laroche, QA/RA Manager, <u>blaroche@regenlab.com</u>
 - o Mr. Jean-Baptiste Pignier, PMS Manager, jpignier@regenlab.com

REGEN LAB SA En Budron B2, CH-1052 Le Mont-sur-Lausanne, Switzerland Tel. +41 21 864 0111 Fax +41 21 864 0110

The undersigns confirm that this notice has been notified to the appropriate Regulatory Agencies.

	Technical Director	QA/RA Manager	PMS Manager
Full name and signature			

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QUARANTINE RESPONSE FORM for DISTRIBUTORS FIELD SAFETY NOTICE PLEASE COMPLETE AND RETURN by Email

Distributor Name				
Distributor Address				
he following product codes	have been dist	tributed to your facil	ity:	
Product Code	LOT N°	Quant	Quantity Delivered	
/ REF No.		-	(pieces)	
Please answer each of the	following			
Have You Distributed the Pr	•	•9	□ NO □ YE	
*If YES, have you no				
*If YES, have you q		•		
YES	uarantinea the	products from you	ii customers:	
. —				
*If NO explain why	not:			
	\square We ha	we NO affected pro	oducts	
	\square We ha	we the following a	ffected products	
	o -			
Record quantity for each Lonumber of non-used tubes		antined (for partia	ily usea kits, indica	
idiliber of flori doca tabes	or syringes).			
Product Code / REF N°	LOT N°	Units on hand	Quarantined	
			units	
	ONGE EODM	c Diampipia	DC . 1. D	
_	ONSE FORM	for DISTRIBUTO	RS returned to Reg	
	ONSE FORM	for DISTRIBUTO	RS returned to Reg	
□ YES □ NO			_	
\square YES \square NO The QUARANTINE RESPO			_	
□ YES □ NO The QUARANTINE RESPO □ YES □ NO	ONSE FORM		_	
□ YES □ NO The QUARANTINE RESPO □ YES □ NO FORM Completed and Return	ONSE FORM		_	
☐ YES ☐ NO The QUARANTINE RESPO ☐ YES ☐ NO FORM Completed and Return Name	ONSE FORM		_	
☐ YES ☐ NO The QUARANTINE RESPO ☐ YES ☐ NO FORM Completed and Return	ONSE FORM		_	

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QUARANTINE RESPONSE FORM for END-USERS FIELD SAFETY NOTICE PLEASE COMPLETE AND RETURN by Email to your Distributor

End-User Name				
Address				
The following pro	oduct codes have	e been distributed	to you:	
Product Code	Lot Number	Expiration Date	-	
			_	
Please answer each	of the following.			
☐ We have NO a	•			
☐ We have the fo	ollowing affected	d products		
Record quantity find the number of non-unity			for partially used ki	its, indicate the
Product Code / F	REF N°	LOT N°	Units on hand	Units returned
The FORM return ☐ YES ☐ NO	ned to the distrib	outor		
FORM Complete	d and Returned	From:		
Name Date				
Signature				

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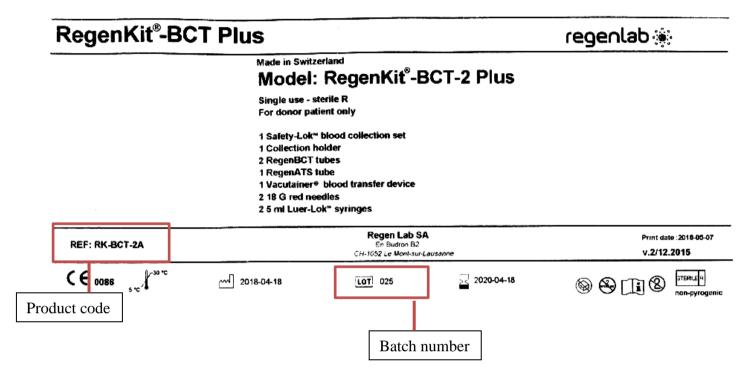
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Annex 1: Examples of Product Labelling

Labeling printed on Tyvek



Label on the folding box

