

Field Safety Notice

Commercial name of the affected product: RegenKit-BCT-3T (ref. RK-BCT-3T)
 RegenKit-BCT-2A (ref. RK-BCT-2A)
 RegenKit-BCT-4 (ref. RK-BCT-4)

FSCA-identifier 2019-01-11-A-FSCA

Type of action *Product Recall*

Please note that this action only applies to specific product codes and does not affect all product codes and LOTS RegenKits products.

Date: 06.02.2019

Attention to: *QA Responsible, Warehouse Manager, Physicians, Hospitals, Clinics and Pharmacists 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.

Details on affected devices:

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

Product Code	Lot Number	Expiration Date
RK-BCT-3T	006	04.04.2020
RK-BCT-2A	024	04.04.2020
RK-BCT-4	019	04.04.2020

Description of the problem:

Regen Lab SA, has voluntarily initiated a recall for specific product codes listed above that may not meet design specification. This action is being performed by Regen Lab SA with the full knowledge of the national regulatory authorities.

During internal non-conformity, it was identified that RegenBCT tubes batch number 18D04, used to manufacture product listed above, may not meet the vacuum specification (8ml to 11ml). It was evaluated that probably 800 tubes may miss vacuum, part of a batch of 6000 tubes.

The non-conformity concerns the vacuum specification of the product. RegenBCT tubes are designed to collect blood and prepare PRP that is injected in patient for different medical indications. If tubes have no vacuum, no blood will be collected during phlebotomy. The tube must be replaced.

Sterility and safety of tubes without vacuum are not affected. The lack of vacuum in tubes has no impact in patient and user safety. The only potential risk for patient may be the re-exposure to secondary effects related to the medical act if phlebotomy must be repeated. Furthermore, the instructions of use mention "Do not use tube if vacuum is lost".

No adverse events related to vacuum problems were reported for these batch until now.

Although safety requirements are fulfilled, this procedure recall is performed only to recall non-conform product released in the market.

The recall is conducted at end-user level.

No supplementary actions will be undertaken on treated patient (as safety of the device is guaranteed).

Product Identification Procedure:

The only way to identify affected products is by comparing product code to the recalled product list (see table above).

See Annex 1 for example of package labeling that highlights the location of the product code 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 return the identified product to Regen Lab:

Actions to be taken by the distributor	Action to be taken by the end-user
<ol style="list-style-type: none"> 1. Please immediately stop distributing and quarantine all affected products. 2. Please complete and return the “Recall Response Form for Distributors” (page 4) no later than March 03, 2019 to all the following persons <i>Jean-Baptiste Pignier (jpignier@regenlab.com)</i> <i>Genta Plasari (gplasari@regenlab.com)</i> 3. Inform and send the FSN to end-users no later than March 15, 2019. They must fill and return to you the “Recall Response Form for End-Users” (page 5). You must then return to Regen Lab the end-user FSN form no later than April 15, 2019 to all the following persons <i>Jean-Baptiste Pignier (jpignier@regenlab.com)</i> <i>Genta Plasari (gplasari@regenlab.com)</i> 4. All not used products concerned by this recall must be returned to Regen Lab no later than April 30, 2019 to the following address Regen Lab SA, En Budron B2, 1052 Le Mont-sur-Lausanne, Switzerland 5. Your Regional contact will advise on suitable replacement stock. 	<ol style="list-style-type: none"> 1. Please immediately stop using all affected products. 2. Please fill and return to your distributor the “Recall Response Form for End-Users” (page 5) no later than April 10, 2019. 3. Please return all the unused affected products to your distributor no later than April 15, 2019. 4. Returned products will be replaced by Regen Lab SA. 5. Distributor will advise on suitable replacement stock.

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

If you have any questions about this action please do not hesitate to contact:

For Sales and Logistic queries Mr. Alain Lecompte, +41218640139, alecompte@regenlab.com

For regulatory queries

Mrs. Daphné Van Diermen, Resp. Pharm., Technical Director, or
Mrs. Genta Plasari, PhD, QA Responsible

REGEN LAB SA
En Budron B2,
CH-1052 Le Mont-sur-Lausanne,
Switzerland
Tel. +41 21 864 0111
Fax +41 21 864 0110
e-mail : gplasari@regenlab.com, ddiermen@regenlab.com

The undersign confirms that this notice has been notified to the appropriate Regulatory Agency.

Signatures

Daphné Van Diermen
Resp. Pharm., Technical Director



Genta Plasari
PhD, QA Responsible



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

Distributor Name	
Distributor Address	

The following product codes have been distributed to your facility:

Product Code / REF No.	LOT N°	Quantity Delivered (pieces)

Please answer each of the following.

Have You Distributed the Product Further? NO YES

*If YES, have you notified down to your customer? NO YES

*If YES, have you recall the product from your customer? NO YES

*If NO explain why not:

- We have NO affected products
- We have the Following affected products

Record quantity (pieces) for each LOT to be returned to Regen Lab:

Product Code / REF No.	LOT N°	Units on hand	Units returned

- The RECALL RESPONSE FORM for DISTRIBUTORS returned to Regen Lab
- The RECALL RESPONSE FORM for END-USERS returned to Regen Lab

FORM Completed and Returned From:

Name
 Date
 Signature

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

End-User Name	
Address	

The following product codes have been distributed to you:

Product Code	Lot Number	Expiration Date
RK-BCT-3T	006	04.04.2020
RK-BCT-2A	024	04.04.2020
RK-BCT-4	019	04.04.2020

Please answer each of the following.

- We have NO affected products in stock
- We have the Following affected products

Record quantity (pieces) for each LOT to be returned to Regen Lab via the Distributor:

Product Code / REF No.	LOT N°	Units on hand	Units returned

- FORM returned to the distributor

FORM Completed and Returned From:

Name
 Date
 Signature

Annex 1: Examples of Product Labeling

Labeling printed on Tyvek

RegenKit®-BCT Plus



Made in Switzerland

Model: RegenKit®-BCT-2 Plus

Single use - sterile R
For donor patient only

- 1 Safety-Lok™ blood collection set
- 1 Collection holder
- 2 RegenBCT tubes
- 1 RegenATS tube
- 1 Vacutainer® blood transfer device
- 2 18 G red needles
- 2 5 ml Luer-Lok™ syringes

REF: RK-BCT-2A

Regen Lab SA
En Sudron B2
CH-1052 Le Mont-sur-Lausanne

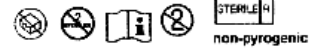
Print date: 2018-05-07
v.2/12.2015



2018-04-18

LOT: 025

2020-04-18



Product code

Batch number

Label on the folding box

RegenKit®-BCT-2 Plus

REF RK-BCT-2A

Product code

LOT 025



Batch number

2020-04-18

Print date: 2018-05-03
16K04 v3/2016-06-27

REF RK-BCT-2A LOT 025 2020-04-18



REF RK-BCT-2A LOT 025 2020-04-18



REF RK-BCT-2A LOT 025 2020-04-18

