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Cressier, 2019 October 17

## Urgent: Field Safety Notice / FSCA 007-19

### Affected device:

Product name	ID number	Reference number	IHD lot number	SAP lot number	Expiry date
IH-QC1	009321	08710	08710.42.1	423125421	04.11.2019

Dear Customer,

Cc Chairman Medical Board and relevant Head of Departments

This letter contains important information that requires your immediate and urgent attention. Bio-Rad is voluntarily conducting a Field Safety Corrective Action for the product identified above.

### Description of the problem:

We have been able to confirm that, when testing IH-QC 1 lot 08710.42.1 in combination with ID-Cards containing anti-KEL\*, a double population (dp) could be obtained.

\*e.g. "DiaClon Rh-Subgroups + C<sup>w</sup> + K" (Id-number 52000), "Rh-Subgroups + C<sup>w</sup> + K" (Id-number 50120), "DiaClon Rh-Subgroups + K" (Id-number 50110), "Anti-K" (Id-number 50190), "DiaClon Rh + K Pheno II" (Id-number 50710).

Note: Only the application for the determination of the Kell (KEL) system [KEL:1] of the IH-QC1 is affected. All other applications of IH-QC1 perform according to specifications.

### Impact on the patient:

Uninterpretable reactions (dp) could result in invalidating the laboratory Quality and lead to a delayed reporting of the result.

### Immediate protective measures:

For the determination of the Kell (KEL) system [KEL:1], we recommend destroying the affected lot and using another lot of IH-QC1.

In case you have any concern IH-QC1 failure, we advise that you discuss with your biologist to determine the appropriate course of action depending on the patient's clinical conditions, medical history, and other relevant laboratory data.

### Corrective action:

The lot 08710.57.1(SAP lot number: 434055571) is now available (week 42).



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Please note that the relevant European Regulatory Agency has been advised of this FSCA.

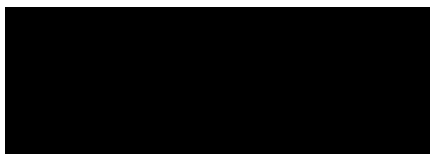
In case of questions, in the first instance, please contact our Technical support at:

**product\_support\_cressier@bio-rad.com**

Our representatives are briefed to help you manage this situation.

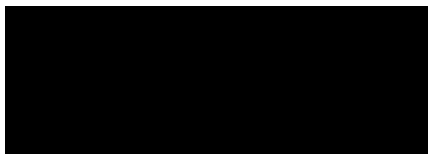
We apologize for any inconvenience that may have been caused by this action and we appreciate your prompt cooperation in this matter.

Yours sincerely,



Quality Assurance Representative

*Diane Galéa*



Vice President & General Manager  
Immunoematology Division

*Ann Madden*