

## **Urgent Field Safety Notice**

Notice Ref No:	FSN_RPD_2014_04
<b>Document Date:</b>	14-Apr-2014
Type of Action	Field Corrective Action

**MODULAR ANALYTICS** < P/D> **SYSTEMS AFFECTED:** 

CA<sub>2</sub> **Product Name:** 

Calcium Gen.2 **Product Description:** 

05 061 431 190 (Calcium Gen.2 Mod P/D R1)

05 061 458 190 (Calcium Gen.2 Mod P/D R2) **MATERIAL NUMBERS:** 

05 061 466 190 (Calcium Gen.2 Mod D R1)

05 061 474 190 (Calcium Gen.2 Mod D R2)

The performance of Calcium Gen.2 (CA2) on **SUMMARY OF ISSUES:** 

certain Modular analyzers is not accepted by

several customers although the performance on Roche internal analyzers is within specification.

Please contact your local Roche affiliate in order

to check the maintenance status of the analyzer **ACTION REQUIRED:** 

through Roche service engineer.

**Technical Services: xxx** CONTACTS:

**Country:** xxx

Dear valued customer,

We regret to inform you about an issue of Calcium Gen.2 (CA2) on **MODULAR** ANALYTICS <P/D>.

Update FSN\_CA2 Modular

1/2

## Reason for notice:

In rare cases customers have reported outliers up to 10 % of CA2 that was seen on **Modular** ANALYTICS < P/D>. The issue could not be reproduced by Roche internally as in numerous precision runs, CVs far below 1% were obtained (specification:  $CV \le 2\%$ ). These investigations clearly demonstrate that there is no reagent related background.

## **Root cause:**

It is assumed that the occurrence of outliers is due to the sensitivity of the assay to the maintenance condition of the **Modular** *ANALYTICS* <P/D>. On a properly maintained analyzer (i.e. the manufacturer preventative maintenance recommendation is properly followed) the precision of CA2 is within specifications.

## **Action required:**

In case if you encounter significant outliers for CA2 it is recommended to request a Roche service engineer to check the maintenance status of the analyzer.

We apologize for any inconvenience this problem may have caused.

Yours faithfully

The undersign confirms that this notice has been notified to the appropriate Regulatory Agency (Closing paragraph)
Signature