

RDNZ Customer Bulletin

DATE: April 10th 2008

REFERENCE: CB 08/17

Tina-quant® IgAP2: Adjustment of Sensitivity limit on cobas c501

Current Situation:

The current sensitivity limit for Tina-quant® IgAP2 on **cobas** c 501 (ACN 295) needs to be adjusted due to improved reagent quality. The antibody concentration in R2 has been increased to improve calibration curve signals and allow the prozone limit to be achieved according to specifications.

Actions Required:

The *sensitivity limit* can be changed manually to avoid loss of calibration and QC data. The new limits are as follows:

| IgAP2 ACN 295 | old | NEW | units |
|---------------|----------|------------------|-------|
| Version | 0402 | 0403 | g/L |
| Limits | 983—1996 | 1333-2796 | g/L |

We apologise for any inconvenience. Please contact us on Techline if you would like to discuss this further, or require any additional information. .