

# RDNZ Customer Bulletin

**DATE:** February 25th, 2008

**REFERENCE:** CB 08/04

## Creatinine (Jaffé): Adjustment of Technical Limits.

### Current Situation:

The technical limits for Creatinine Jaffé (ACNs 690 and 773) on c501 load in as **0–2200  $\mu\text{mmol/L}$  (0–24.9mg/dL)**. The instrument, however, checks these limits *before* the compensation step. As a result, with the current settings, this could lead to negative serum Creatinine values or unflagged low values. The technical limits fields cannot be overwritten by an application update as they can be changed by the customer.

### Actions Required:

Consequently, the revised technical limits should be manually installed according to the list below.

Revised technical limits for Creatinine are:

Lower Technical limit → 41 $\mu\text{mol/L}$  ( 0.46mg/dL)

Upper Technical Limit → 2226 $\mu\text{mol/L}$  ( 25.1mg/dL)

Install these values under the Application/Range screen and save your changes.

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