

### **3.1.1.2 Precision**

#### ***Validation for days 1-3***

The highest coefficient of variation in predicted concentrations (CV%) was obtained by QC low being 4.54% and 4.04% for both day 1 and 2, respectively, while it was 5.49% for LLOQ. By contrast, the lowest variability of errors was shown by QC mid for both day 1 and day 3 of 1.30% and 1.39%, respectively. On the other hand, LLOQ had the lowest (CV%) on the second day of validation 2.25% **(Tables 3.2, 3.3 and 3.4)**.