

Calibration Verification Control

For use with the RNA Medical, Inc.
CVC 9005 Calibration Verification Controls

**RNA Medical CVC 9005
 Calibration Verification
 Control**
 Lot 8900511
 Level 1 Lot 87511
 Level 2 Lot 87611
 Level 3 Lot 87711
 Level 4 Lot 87811
 Level 5 Lot 87912
 EXP. 04/21

For use with CC and H3 Cartridges

Expected Values Chart *

LEVEL	LOT NUMBER	HCT (%)
1	87511	15.8 – 21.8
2	87611	20.9 – 26.9
3	87711	31.5 – 37.5
4	87811	43.7 – 49.7
5	87912	56.5 – 62.5

*******Samples should be run in Patient Mode*******

The values on the Expected Values Chart are based on the results of multiple sample analysis. Samples were drawn with a 1mL syringe, 15 gauge plastic needle tip, after equilibration at 22°C (72°F) for a minimum of 8 hours.

Use the expected values for each parameter as a guide in evaluating performance. Since performance is subject to sample temperature and environmental barometric pressure, LifeHealth recommends that each institution establish their own expected values and acceptable limits. The mean values established at your institution should fall within the expected ranges.

***NOTE: These values are for use with the IRMA analyzers only.**