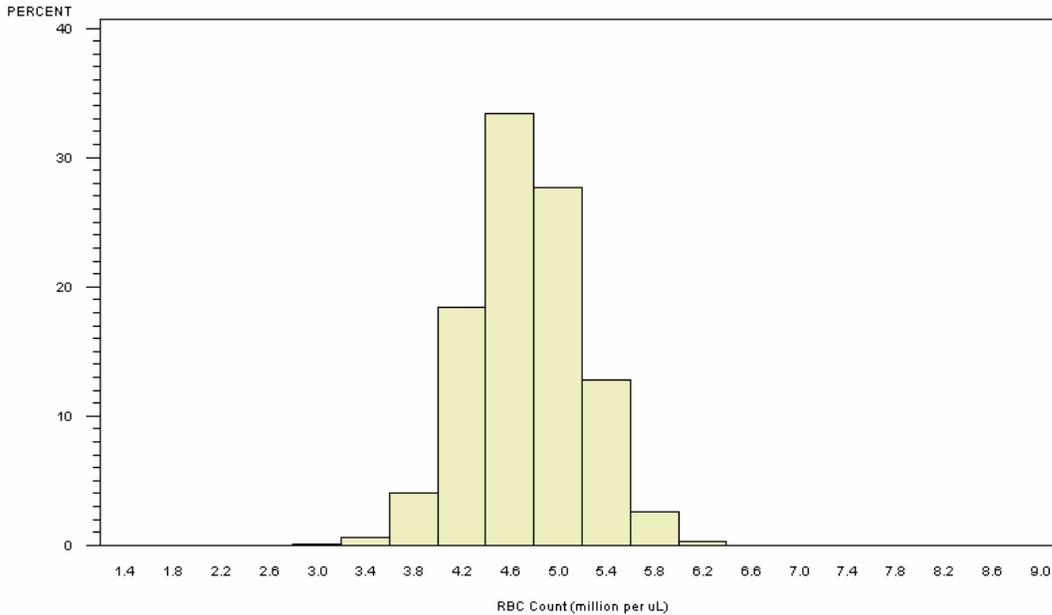# Summary Results for Red Blood Cell Count (RBC) for Participants (All Ages)

RED BLOOD CELL (RBC) COUNT IN ALL SUBJECTS

PARTICIPANTS=65877, MEAN=4.73, STANDARD DEVIATION=0.46
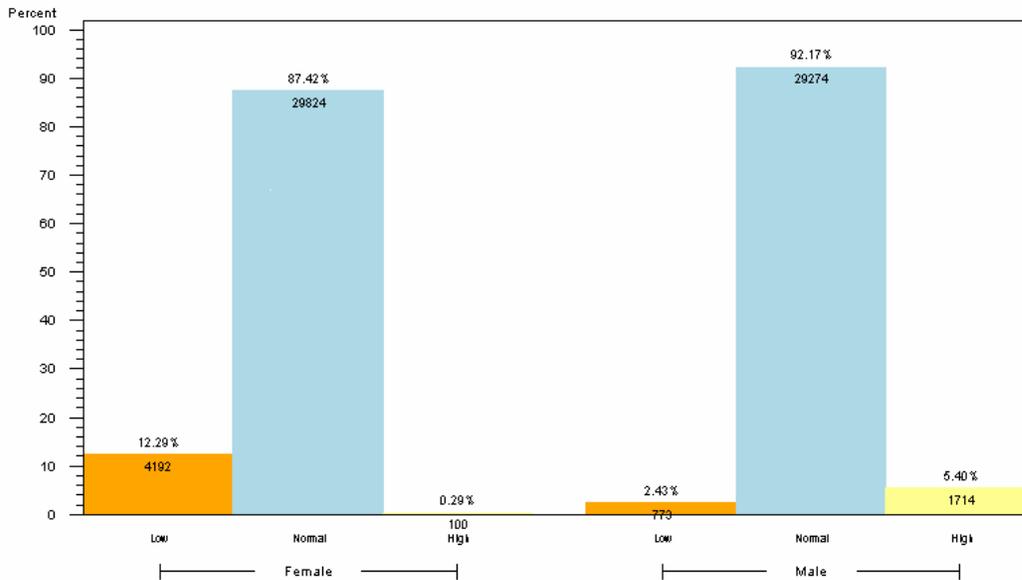
1st PERCENTILE=3.66, MEDIAN=4.72, 99th PERCENTILE=5.79

RBC Count (million per uL)

NORMAL RANGE 4.1-5.6 $10^6/\mu L$, TAKEN FROM Labcorp Sample Test

RED BLOOD CELL (RBC) COUNT IN ALL SUBJECTS

BY PLATELETS CATEGORY WITHIN GENDER (PARTICIPANTS=65877)

1. LOW <4.1, NORMAL 4.1-5.6, HIGH >5.6 (UNIT: $10^6/\mu L$)

2. RANGES TAKEN FROM Labcorp Sample Test

3. RESULTS BASED ON LAB VALUES, NOT DIAGNOSIS

Reader's Guide to Understanding This Information:

Approximately 85% of females and 90% of males had normal RBC levels. A higher proportion of females compared to males had lower than expected RBC levels.