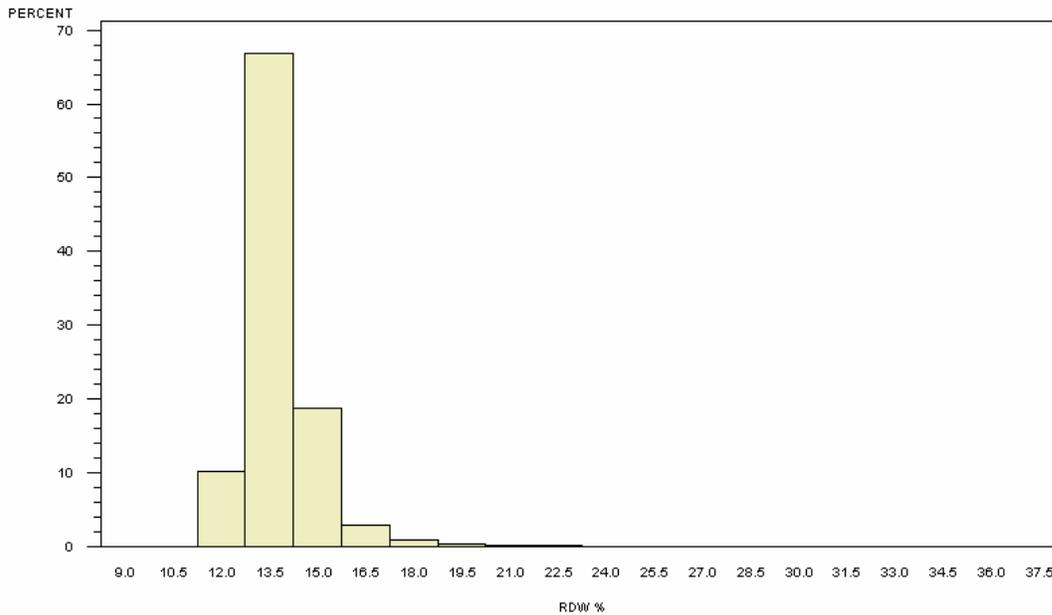


# Summary Results for Red Distribution Width (RDW) for Participants (All Ages)

## RED CELL DISTRIBUTION WIDTH (RDW) IN ALL SUBJECTS

PARTICIPANTS=65878, MEAN=13.78, STANDARD DEVIATION=1.12

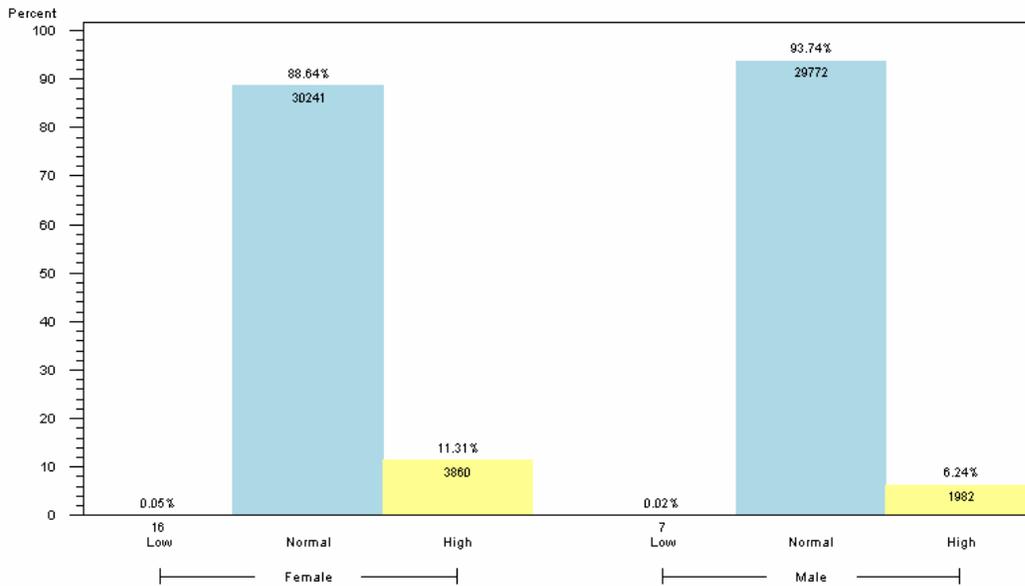
1<sup>st</sup> PERCENTILE=12.20, MEDIAN=13.60, 99<sup>th</sup> PERCENTILE=17.90



NORMAL RANGE 11.7-15.0 %, TAKEN FROM Labcorp Sample Test

## RED CELL DISTRIBUTION WIDTH (RDW) IN ALL SUBJECTS

BY RDW CATEGORY WITHIN GENDER (PARTICIPANTS=65878)



1. LOW <11.7, NORMAL 11.7-15.0, HIGH >15.0 (UNIT: %)
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 RDW levels. A higher proportion of females compared to males had lower than expected RDW levels.