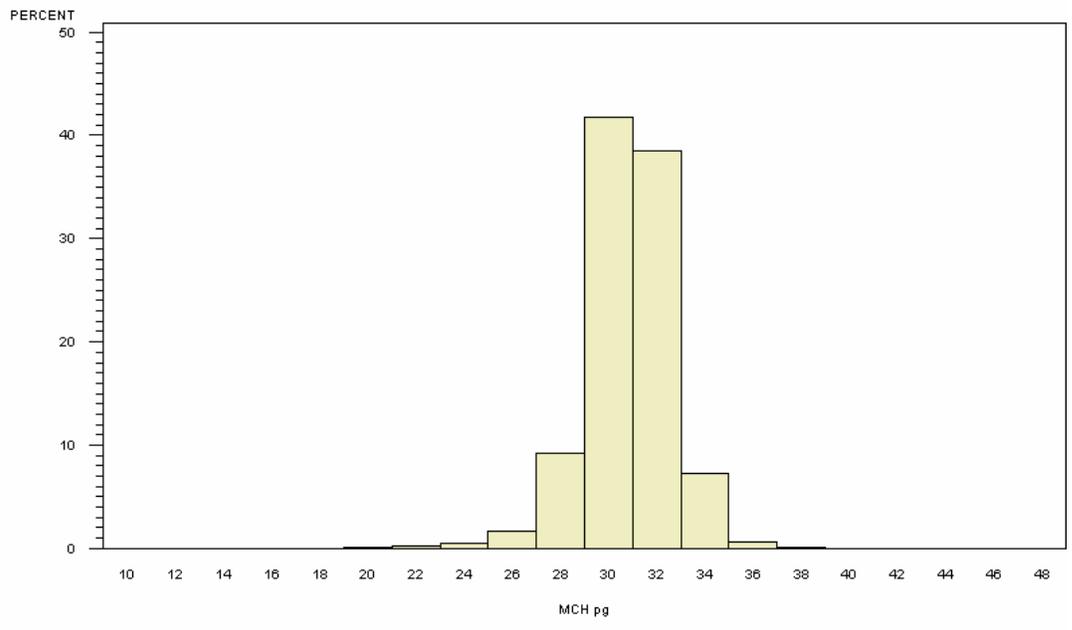


Summary Results for Mean Corpuscular Hemoglobin for Participants > 17 Years of Age

MEAN CORPUSCULAR HEMOGLOBIN (MCH) IN SUBJECTS AGED >17 YEARS

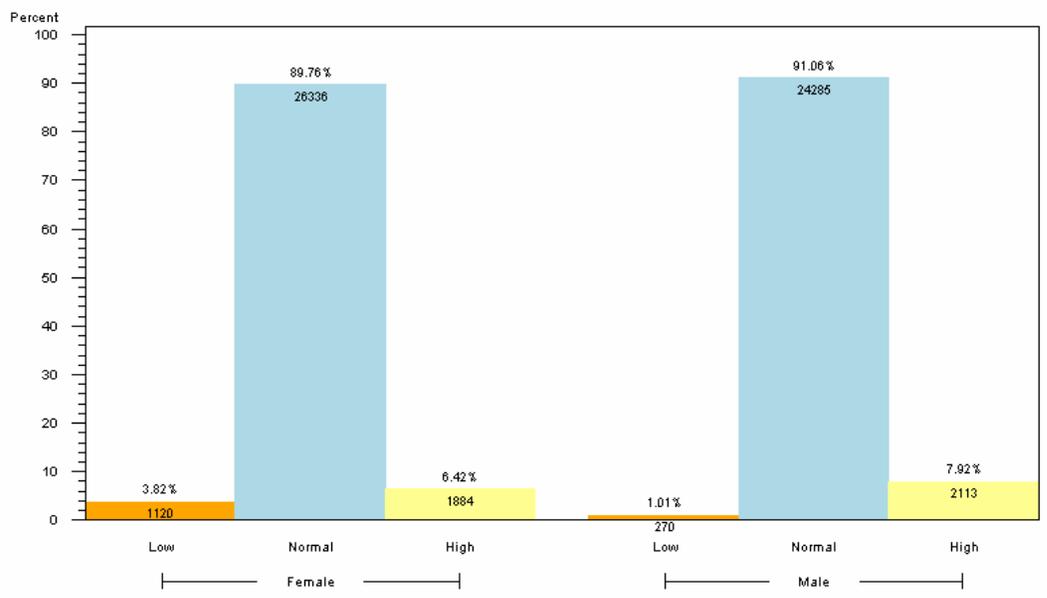
PARTICIPANTS=56008, MEAN=30.74, STANDARD DEVIATION=1.78
 1st PERCENTILE=25.30, MEDIAN=30.80, 99th PERCENTILE=34.70



NORMAL RANGE 27-33 pg, TAKEN FROM <http://www.hosp.uky.edu/ClinLab/report.pdf>

MEAN CORPUSCULAR HEMOGLOBIN (MCH) IN SUBJECTS AGED >17 YEARS

BY MCH CATEGORY WITHIN GENDER (PARTICIPANTS=56008)



1. NORMAL RANGE IS 27-33 pg
2. RANGES TAKEN FROM <http://www.hosp.uky.edu/ClinLab/report.pdf>
3. RESULTS BASED ON LAB VALUES, NOT DIAGNOSIS

Reader's Guide to Understanding This Information:

Approximately 90% of participants > 17 years of age had MCH levels within the expected range. A similar proportion of men and women had elevated levels of MCH. A slightly larger proportion of women compared to men had lower than expected levels of MCH.