

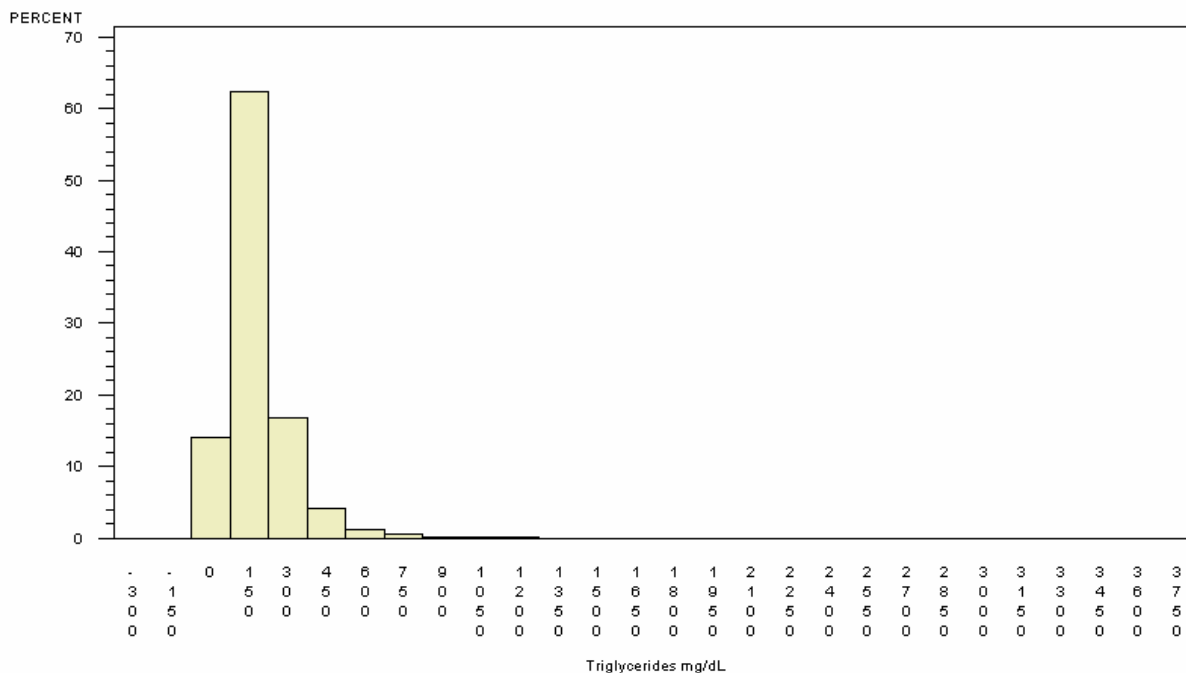
Summary Results for Triglycerides for Participants Fasting for 8 or More Hours

TRIGLYCERIDES AFTER ≥ 8 HOURS OF FASTING

FOR ALL AGE GROUPS

PARTICIPANTS=18229, MEAN=178.11, STANDARD DEVIATION=143.89

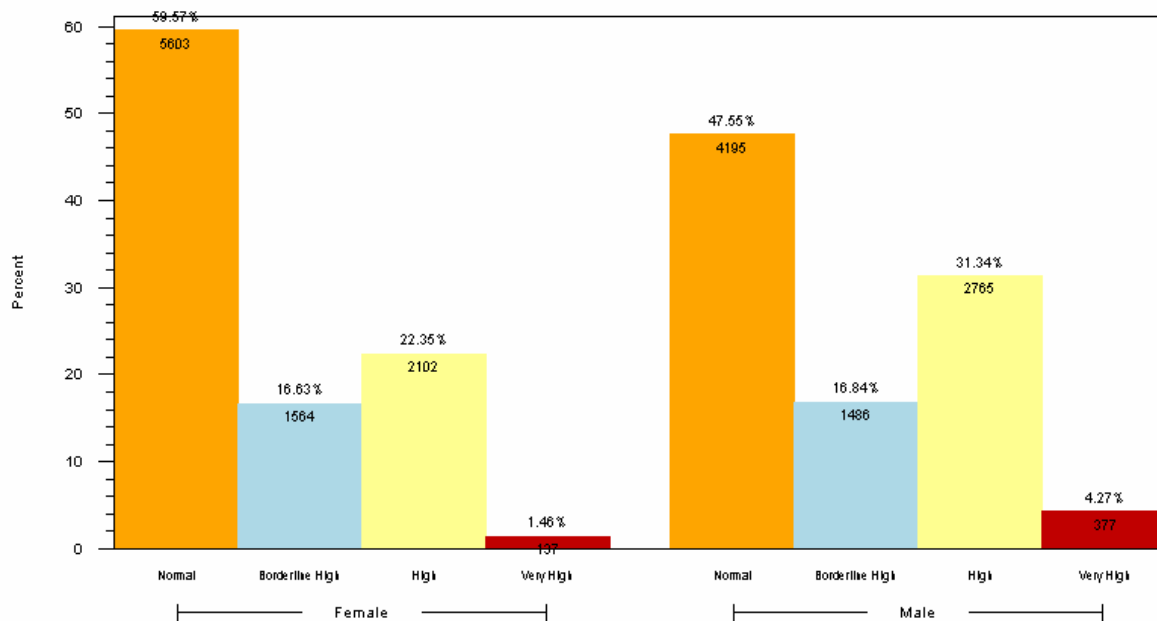
1st PERCENTILE=39.00, MEDIAN=140.00, 99th PERCENTILE=705.00



NORMAL <150 mg/dL, TAKEN FROM <http://www.americanheart.org/presenter.jhtml?identifier=4778>

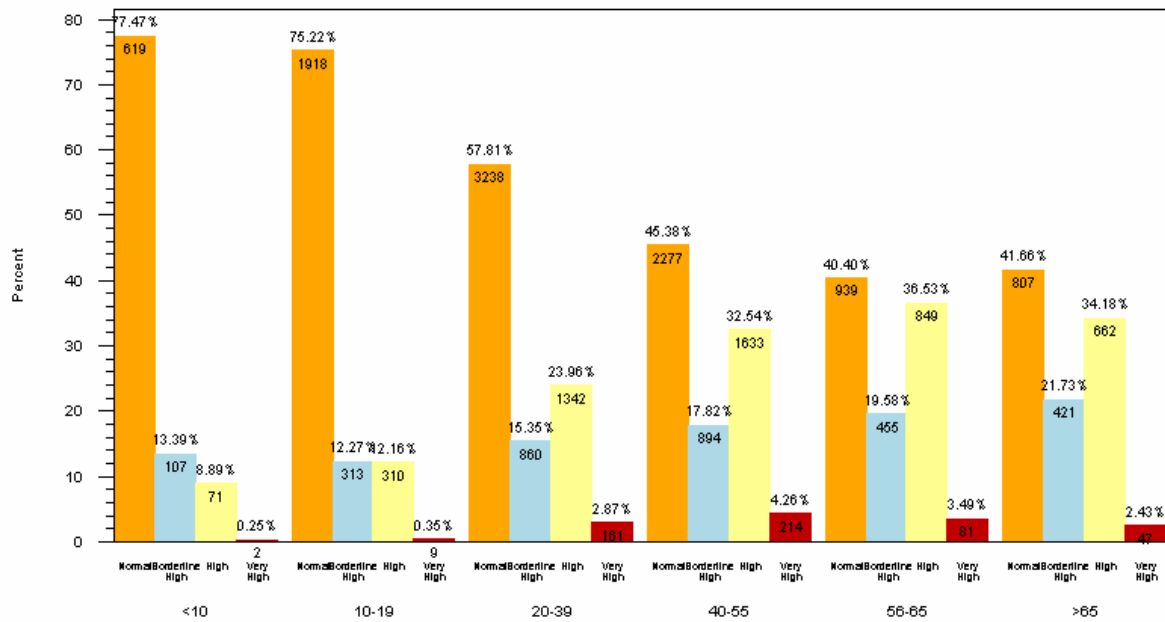
TRIGLYCERIDES AFTER ≥ 8 HOURS OF FASTING

BY TRIGLYCERIDES CATEGORY WITHIN GENDER (PARTICIPANTS=18229)



1. NORMAL <150, BORDERLINE HIGH 150-199, HIGH 200-499, VERY HIGH ≥ 500 (UNIT: mg/dL)
2. RANGES TAKEN FROM <http://www.americanheart.org/presenter.jhtml?identifier=4778>
3. RESULTS BASED ON LAB VALUES, NOT DIAGNOSIS

TRIGLYCERIDES AFTER ≥ 8 HOURS OF FASTING
 BY TRIGLYCERIDES CATEGORY WITHIN AGE GROUP (PARTICIPANTS=18229)



1. NORMAL < 150 , BORDERLINE HIGH 150-199, HIGH 200-499, VERY HIGH ≥ 500 (UNIT: mg/dL)
2. RANGES TAKEN FROM <http://www.americanheart.org/presenter.jhtml?identifier=4778>
3. RESULTS BASED ON LAB VALUES, NOT DIAGNOSIS

Reader's Guide to Understanding This Information:

These graphs represent results for participants reporting at least an 8 hour fast prior to providing a blood sample. The average triglyceride value was 178.11 ± 143.69 mg/dL, or within the 'Borderline High' range according to the American Heart Association. A higher proportion of men compared to women had high or very high triglyceride values. The prevalence of high triglycerides increased with increasing age. By age 40, $\frac{1}{3}$ of participants had fasting triglyceride values considered to be high or very high.