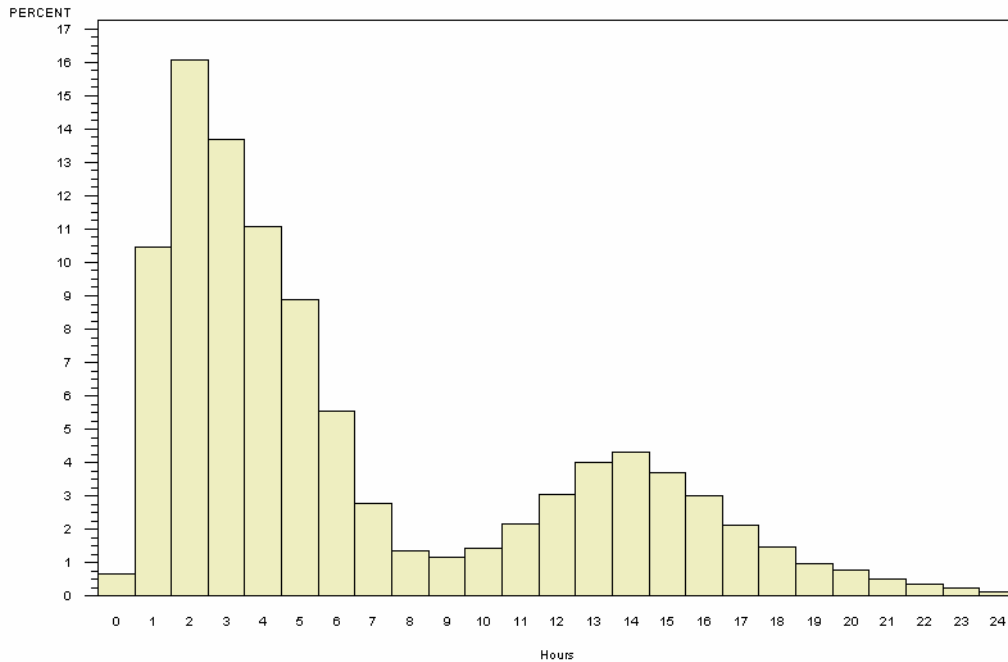


# Calculation of Number of Hours of Fasting Based on Time of Last Meal as Reported by Participants

TIME BETWEEN LAST MEAL AND BLOOD DRAWN (IN HOURS)

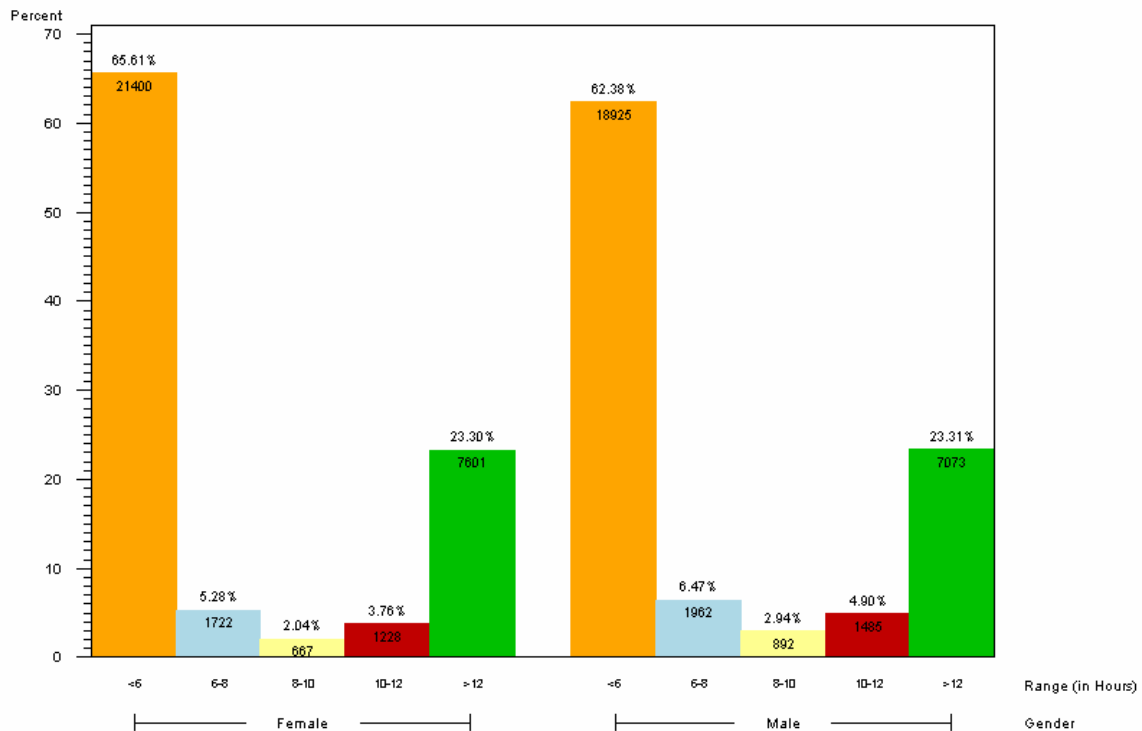
PARTICIPANTS=62955, MEAN=6.61, STANDARD DEVIATION=5.53

1<sup>st</sup> PERCENTILE=0.58, MEDIAN=4.30, 99<sup>th</sup> PERCENTILE=20.92



TIME BETWEEN LAST MEAL AND BLOOD DRAWN (IN HOURS)

BY TIME RANGE WITHIN GENDER FOR ALL SUBJECTS (PARTICIPANTS=62955)



## Reader's Guide to Understanding This Information:

The number of hours of fasting was calculated by subtracting the time of last meal (as reported by participants) from the time of the blood draw (as recorded at the time of the blood draw). Approximately 35-40% of participants reported for 6 or more hours of fasting at the time of the blood draw. Accuracy of the estimation of fasting status is dependent upon the accuracy of the time of last meal as reported by the participants.