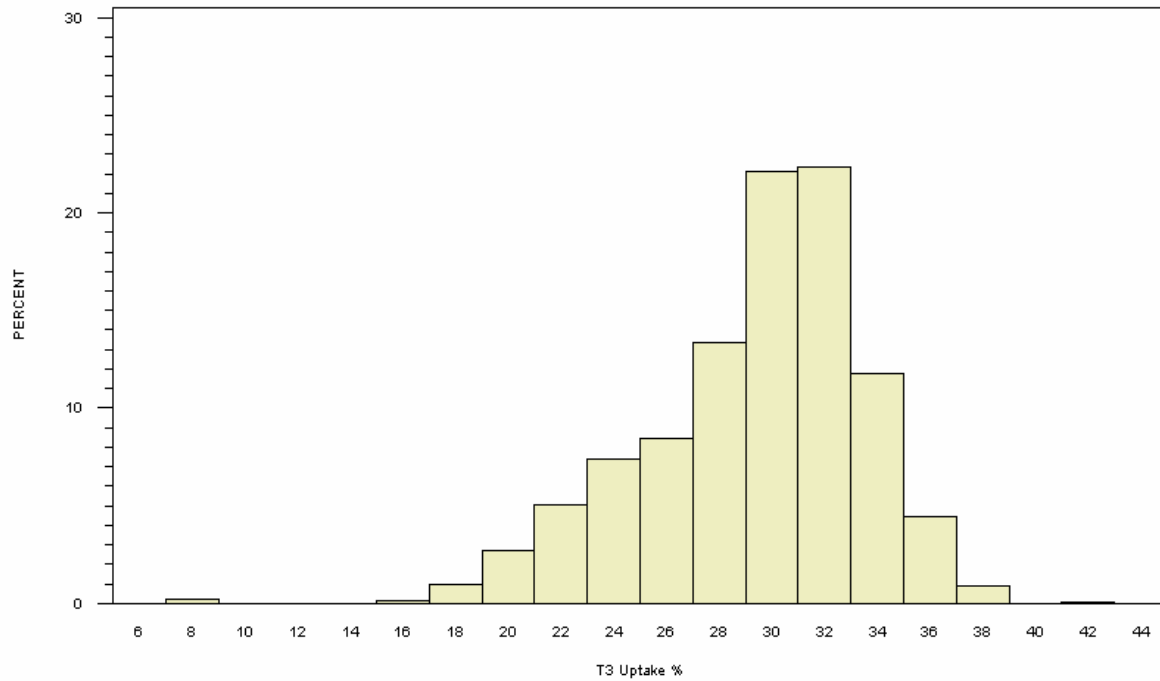


# Summary Results for T3 Uptake for Participants 16-18 Years of Age

## T3 UPTAKE IN FEMALE SUBJECTS AGED 16-18 YEARS

PARTICIPANTS=1495, MEAN=28.86, STANDARD DEVIATION=4.18

1<sup>st</sup> PERCENTILE=18.00, MEDIAN=30.00, 99<sup>th</sup> PERCENTILE=36.00

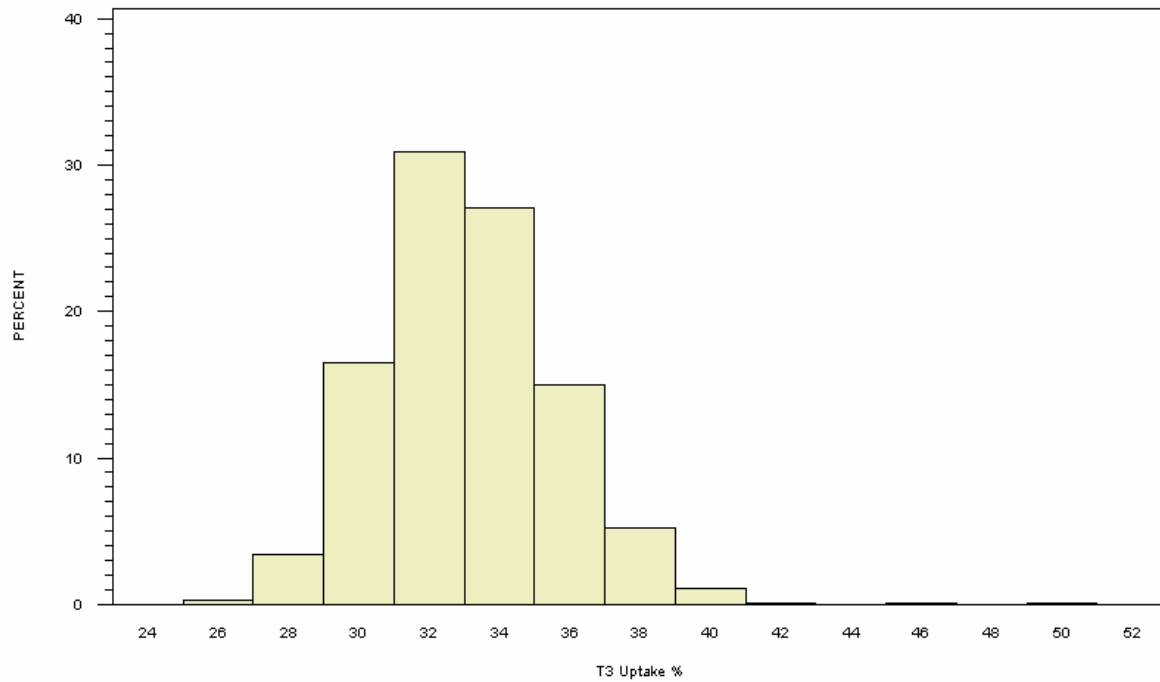


NORMAL RANGE 23-35 %, TAKEN FROM <http://www.labcorp.com/datasets/labcorp/html/chapter/mono/ri009900.htm>

## T3 UPTAKE IN MALE SUBJECTS AGED 16-18 YEARS

PARTICIPANTS=1517, MEAN=32.60, STANDARD DEVIATION=2.58

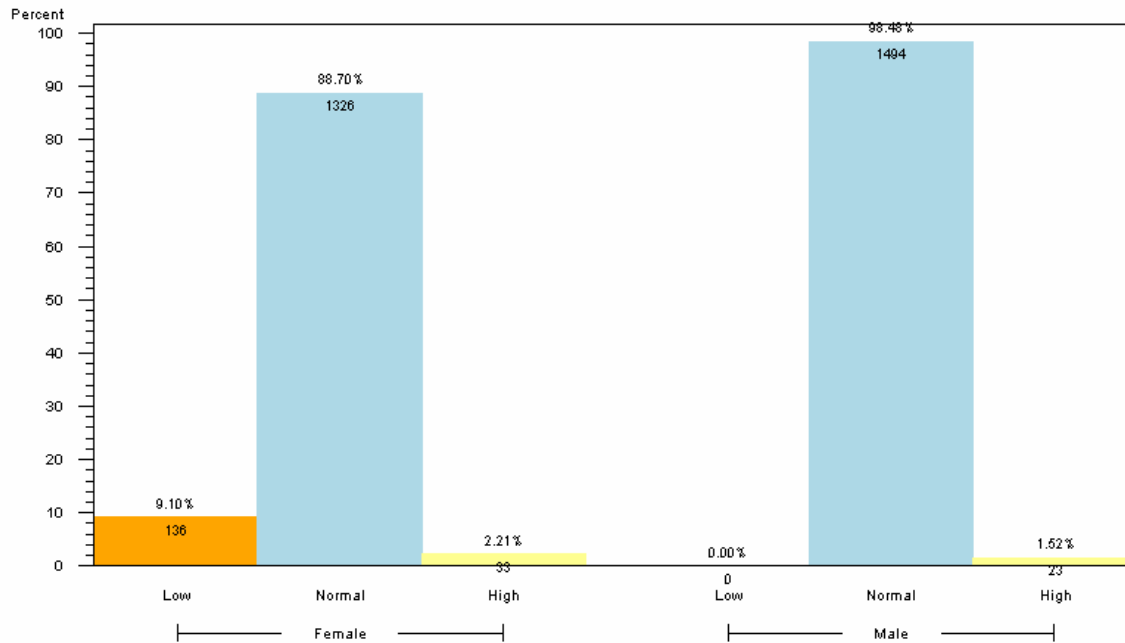
1<sup>st</sup> PERCENTILE=27.00, MEDIAN=32.00, 99<sup>th</sup> PERCENTILE=39.00



NORMAL RANGE 24-38 %, TAKEN FROM <http://www.labcorp.com/datasets/labcorp/html/chapter/mono/ri009900.htm>

## T3 UPTAKE IN SUBJECTS AGED 16-18 YEARS

BY T3 UPTAKE CATEGORY WITHIN GENDER (PARTICIPANTS=3012)



1. FOR FEMALE IN THIS AGE GROUP, NORMAL RANGE IS 23-35 %
2. FOR MALE IN THIS AGE GROUP, NORMAL RANGE IS 24-38 %
3. RANGES TAKEN FROM <http://www.labcorp.com/datasets/labcorp/html/chapter/mono/ri009900.htm>
4. RESULTS BASED ON LAB VALUES, NOT DIAGNOSIS

### Reader's Guide to Understanding This Information:

More than 85% of girls and 95% of boys 16-18 years of age had T3 uptake levels within the expected range. A higher proportion of girls compared to boys had lower than expected T3 uptake levels.