Summary Results for Phosphorus for Participants < 20 Years of Age
SERUM PHOSPHORUS IN SUBJECTS AGED <20 YEARS
PARTICIPANTS=12043, MEAN $=4.58$, $\varsigma$ TANDARD DEVIATION $=0.77$
$1^{51}$ PERCENTILE=2.80, MEDIAN $=4.60,99^{\text {h }}$ PERCENTILE $=6.20$


NORMAL RANGE $4.0-7.0 \mathrm{mg} / \mathrm{dL}$. TAKEN FROM TIETZ Textbook of Clinical Chemistry and Molecular Diagnostics, 4th Edition

SERUM PHOSPHORUS IN SUBJECTS AGED <20 YEARS
BY PHOSPHORUS CATEGORY WITHIN GENDER (PARTICIPANTS=12043)


1. NORMAL RANGE IS $4.0 .7 .0 \mathrm{mg} / \mathrm{dL}$
2. RANGES TAKEN FROM TIETZ Textbook of Clinical Chemistry and Molecular Diagnostics, 4th Edition
3. RESULTS BASED ON LAB VALUES, NOT DIAGNOSIS

## Reader's Guide to Understanding This Information:

Approximately $75 \%$ of female participants and $80 \%$ of male participants $<20$ years of age had normal serum phosphorus levels. A higher proportion of females compared to males had depressed phosphorus levels.

