## am xFit Table

see how you rate with each test. See Testing Procedures here. Meet or exceed these Levels to be Considered xFit.

## 1. Body Composition

 Acceptable values are less than 34 and 30 " for men navel.
## 2. Aerobic Machine Tests




 calculation to convert WATTS to METS (see calculation, wust include body
Weifht) If y yu readmill that does not displays METS, but has MPH and Incline use this calaulation to convert to METS SSee calculation, must incluce
body weight.) See additional Aerobic Tests here. See more about METS here. NON PEAK / NON MAXIMAL MET LEVEL
$\qquad$
PEAK /MAXIMAL MET LEVEL
(Very Hard to Maximal Intensity).

## est yourself

WAIST SIZE MATTERS. Measure your Waist in inches across you abdomen and compare to char CAN YOU ACHIEVE THE MET LEVEL FOR YOUR AGE? Measure your Aerobic Ability through a 3 minute SubiMax or Maximum Test after initial stages on a machine of your choice by determining you WHAT IS YOUR STRENGTH? Perform Strength Tests using
10 RM Method. Try to complete each age by multiplying the ratio (see chart) by your body weight in pounds. See 2022 additional tects. WHAT IS YOUR MUSCULAR ENDURANCE? Perform Muscular Endurance Tests for as many repetition Or in case of the Flexed Arm Hang and Wall Holds in seconds. WHAT IS YOUR CORE ABILITY? Perform Core Ability Tests for as many repetitions (McGill Crunch) or static hold seconds for the other tests.
FLEXIBILITY/MOBILITY If you do not meet the desired level of flexibility/mobility on any of the tests $S$ but have no pain and are working to improve still consider yourself $x$ Fit if you passed all other tests See Testing Procedures here for all flexibility/mobility tests.

 $\geq 7.7 \geq 9.5 \geq 6.9 \geq 8.9 \geq 6.7 \geq 8.5 \geq 6.3 \geq 7.8 \geq 5.9 \geq 7.1$ METS METS METS METS METS METS METS METS METS METS $\begin{array}{llllllllcc}\geq 10.9 & \geq 13.4 & \geq 10.5 & \geq 12.7 & \geq 9.7 & \geq 11.9 & \geq 8.8 & \geq 11.0 & 8.4 & 10.1 \\ \text { METS } & \text { METS } & \text { METS } & \text { METS } & \text { METS } & \text { METS } & \text { METS } & \text { METS } & \text { METS } & \text { METS }\end{array}$ | $\begin{array}{c}\text { Female : } \\ <39 \text { yrs. }\end{array}$ | $\begin{array}{c}\text { Male }: \\ <39 \text { yrs. }\end{array}$ | $\begin{array}{c}\text { Female }: \\ 40-59 \text { yrs. }\end{array}$ | $\begin{array}{c}\text { Male : } \\ 40-59 \text { yrs. }\end{array}$ | $\begin{array}{c}\text { Female }: \\ 60-64 \text { yrs. }\end{array}$ | $\begin{array}{c}\text { Male : } \\ 60-64 \text { yrs. }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



4. Muscular Endurance Exercises/Tests (reps or time seconds)
How To DO TESTS: fyou performed well above these values you have an
exceptional amount of muscular enduranc. .f
you were
 Wall Squat Hold (Seconds) BodyWeight Squat Test Pull Ups Flexed Arm Hangs (Seconds)
Dips
Inverted Suspension Row
Push Ups
Body Weight Lunges


## 6. Flexibility

If you do not meet the desired level of flexibility/ mobility on any of the tests, but have no pain and are working to mpassed all other tests.
you passed all other tests.


