My Fitness Profile



| 1. Last name | 12. Sitting. How many hours do you sit daily? |
|---|---|
| 9. Et al | Sit driving |
| 2. First name | Sit at work or school |
| 3. Age | Sit while eating |
| <u></u> - | Sit watching TV or other screen time |
| 4. Gender 1 [] Male 2 [] Female | Total hours sitting per day |
| 5. ID# | Fitness Tests |
| 6. Health status. In general, how healthy are you? | Follow test instructions below. |
| 1 [] Excellent 3 [] Fair | 13. Height ft in. |
| 2 [] Good 4 [] Poor | 14. Weight lbs. |
| Aerobic physical activity. Indicate how much time | 15. Waist circumference inches. |
| you spend doing the following activities: | Measure your waist when standing |
| 7. Moderate aerobic activities such as walking | relaxed, at the level of the umbilicus. Pull |
| briskly, biking 8-10 mph, low impact aerobics, using | tape snug but not tight. |
| an elliptical trainer, swimming at a moderate pace, | 16. Sit-and- ch. or, legs straight. Reach |
| water aerobics, active gardening, etc. | straight. Reach |
| Average minutes per day Number of days you do moderate Nigorous aerobic acceptable such a line such | or unc H far can you reach and hold? an't reach my toes I can just reach my toes I can reached 2+ inches past my toes |
| Average minutes day | 17. Push-ups. How many push-ups can you |
| Number of days you do vigorous exercise | comfortably do at one time without stopping (men from toes, ladies from knees)? |
| 9. Strength training. How many days a week do you | |
| do strength building exercises such as weight lifting, | |
| push-ups, or curl-ups for at least 10-20 minutes? | (1) |
| Days per week | 18. Curl-ups Lie on back, |
| 10. Balance exercises. How many days each week do | knees bent 90 degrees. Contract |
| you do balance exercises (standing on one leg, toe-to- | stomach muscles, stretch hands forward, wrap fingers over the knee caps. Return hea |
| heal walk, etc.)? | |
| Days per week | to mat. Go slowly. Do as many as is comfortable without stopping (max of 75). |
| 11. Stretching. How many days each week do you do | 19. Balance Number of seconds you can |
| stretching exercises for at least 10 minutes? | balance on one foot (max of 45 sec)? (Have a |
| Days per week | chair nearby ready for balance if needed.) |

The following tests are optional. Do as many as you can.

19. Resting pulse _____ b/min.

Take pulse after siting and resting. You can find your pulse on the thumb side of your wrist.



20. Percent body fat _____ %

Use body fat testing equipment to determine your percent body fat. New instruments allow you to

indicate if you are an athlete or exercise an hour a day or more which gives a more accurate test.



21. Grip strength

Measure your maximal grip wideach hand, then combine results of both hands in the space above. You may try two or three times. Use your best effort.

Choose one of the following aerobic fitness tests.

22. 1-Mile walk _____ min. ____ sec. ____ HR

Measure a full mile course or use a one mile track.

Walk one mile as quickly as you can without running and without undue stress. This is a submaximal test. Record your finish time to the nearest second and your final heart rate (taken immediately upon completing the mile). Take final heart rate for 10 seconds and multiple by 6.



23. 1.5 Mile run _____ min. ____ sec.

This test is only for people used to running races of 2 or more miles. On a running track, record your best time for a 1.5 mile run. Don't overdo.

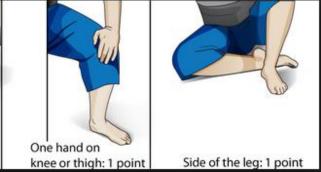
24. Known peak VO2 ____ METs

If you know your peak aerobic capacity from another fitness test, record it here. (Note: METS = VO2/3.5)

25. Sit-and-Rise test score _____ (0-10)

From a standing position, sit on a mat and rise again trying to avoid using your hands or other means of support. Start with 5 point for sitting and 5 for standing. Stract one point each time you have to use a hand, ee, oth issist to sit or rise. Add both est otal score.





For example. When sitting, you use one hand and a knee to sit. Subtract 2 points. When rising you use a hand on the floor and one on your knee. Subtract 2 points. Total score = 3 + 3 or 6. Also subtract half a point if you lose your balance or can't do the sit or rise smoothly. Write total score above.