## Metabolic Equivalent Chart

## Patient Information

Name:
Age:
Gender:
Medical Conditions:
Fitness Level:

## Activity Log

| Activity | MET Value | Duration <br> (minutes) | Frequency (per <br> week) |
| :--- | :--- | :--- | :--- |
| Walking (brisk) |  |  |  |
| Jogging |  |  |  |
| Bicycling |  |  |  |
| Swimming |  |  |  |
| Aerobics |  |  |  |
| Weightlifting |  |  |  |
| Yoga |  |  |  |
| Dancing |  |  |  |
| Specific Activity |  |  |  |

## Notes

MET Value: MET values were selected based on the Metabolic Equivalent Chart.
Metabolic Equivalent Chart

| Activity | MET Value | Explanation |
| :--- | :--- | :--- |
| Walking (brisk) | 3.9 | Moderate-intensity walking <br> at a brisk pace. |
| Jogging | 7.0 | Running at a pace that <br> raises heart rate. |
| Bicycling | 5.0 | Moderate cycling, not too <br> fast or too slow. |
| Swimming | 7.0 | Vigorous swimming, <br> demanding higher energy. |
| Aerobics | 6.0 | Traditional aerobic <br> exercises with intensity. |
| Weightlifting | 3.0 | Strength training with <br> minimal cardiovascular. |
| Yoga | 2.5 | Low-intensity yoga with <br> gentle movements. |
| Dancing | 4.0 | Social dancing with <br> moderate exertion. |
| Specific Activity |  | Description of a specific <br> activity goes here. |

## Duration:

## Frequency:

## Exercise Recommendations

## Additional Instructions

