...it's about lowering your food intake and increasing your physical activity.
Recōonmendations:

| How much? | How hard? | How often?* |
| :--- | :--- | :--- |
| $\mathbf{1}$ hour | moderate-to-vigorous | every day |
| $\mathbf{1}$ hour | vigorous | 3 days a week |

*for children over 5
incorporate physical activity:

- Walking more is one of the best and easiest ways to increase your physical activity. Aim for 12,000 steps at day!
- Park far away and walk
- Use stairs instead of an elevator/escalator
- See the included handout "Take a Walk in Baltimore" for ideas of places and routes you can walk
- See handout "What is the Price of Fitness"
- Add more of the calorie burning activities below into your day

| Activity | Calories Burned* | Time Needed |
| :---: | :---: | :---: |
| Light Activity |  |  |
| Cleaning House | 50 | 10 min |
| Office Work | 50 | 10 min |
| Playing baseball | 50 | 10 min |
| Moderate Activity |  |  |
| Walking briskly ( 3.5 mph ) | 100 | 20 min |
| Gardening | 100 | 20 min |
| Leisurely bicycling ( 5.5 mph ) | 80 | 10 min |
| Playing basketball | 80 | 10 min |
| Shoveling snow | 80 | 10 min |
| Walking stairs | 80 | 10 min |
| Water aerobics | 80 | 10 min |
| Swimming | 100 | 10 min |
| Dancing fast | 80 | 10 min |
| Yoga | 100 | 20 min |
| Vigorous Activity |  |  |
| Jogging ( $9 \mathrm{~min} / \mathrm{mile}$ ) | 120 | 10 min |
| Playing football | 120 | 10 min |
| Bicycling (12-14 mph) | 100 | 10 min |
| Elliptical Trainer | 100 | 9 min |

*The calories burned are based on a 150 pound person. If you weight more you will burn more calories, and if you weigh less you will burn less.

