

- (1) Before you begin 21 Simple Strides, record your steps or activity time daily for 3 days (P1, P2, & P3).
- (2) If using a pedometer, use Formula A on the next page, find your daily average. If you are not using a pedometer but using activity time, use Formula B.
- (3) Set a daily goal or use one provided below. Gradually increase your steps or activity time everyday to reach your ultimate goal by the 21st day.

Date	Number of Steps	Activity Time	Activity
4/22/2008	1400	15 min	Walking at work
		Date Steps	



		21 Formula	as
Formula A: Determining the		ou need to increase each day to	
inding daily average steps:	Fotal Steps for 3 days		
Finding number of steps you	will need to increase:	End Goal Daily Average ÷ 21 =	Number to increase steps by each day
<i>Example A:</i> Finding daily average steps:	5359 ÷ 3 Fotal Steps for 3 days	= <u>1796</u> Daily Step Average	
Finding number of steps you	will need to increase:	<u>10000</u> - <u>1796</u> ÷ 21 = End Goal Daily Average	Number to increase steps by each day
4000 steps - helps prevent chr 8000 steps - improve fitness lo	onic disease		
4000 steps - helps prevent chr 8000 steps - improve fitness le 10,000 steps - weight loss Increasing to	onic disease evels tal number of steps	s each day should be your p ES you need to increase each da	
4000 steps - helps prevent chr 8000 steps - improve fitness le 10,000 steps - weight loss Increasing to Formula B: Determining the	onic disease evels tal number of steps number of MINUTE		y to meet your goal.
Formula B: Determining the	tal number of steps number of MINUTE	<i>ES you need to increase each da</i> ÷ 3 = Daily Average Physical Activ	y to meet your goal.
4000 steps - helps prevent chr 8000 steps - improve fitness le 10,000 steps - weight loss <i>Increasing to</i> <i>Formula B: Determining the</i> Finding daily average minutes Finding number of minutes ye by the 21st Day <i>Example B:</i>	tal number of steps number of MINUTE : Total Minutes for 3 days ou will need to increa	$\frac{25 \text{ you need to increase each dat}}{25 \text{ you need to increase each dat}}$ $\frac{3}{25} = \frac{3}{25}$ $\frac{3}{25} = \frac{25}{25}$	y to meet your goal. ity Time $= \frac{1}{Number of minutes}}$ to increase by each day
4000 steps - helps prevent chr 8000 steps - improve fitness le 10,000 steps - weight loss <i>Increasing to</i> <i>Formula B: Determining the</i> Finding daily average minutes Finding number of minutes ye	tal number of steps number of MINUTE Total Minutes for 3 days ou will need to increa	$\frac{25 \text{ you need to increase each dat}}{25 \text{ you need to increase each dat}}$ $\frac{3}{25} = \frac{3}{25}$ $\frac{3}{25} = \frac{23}{25}$ $\frac{3}{25} = \frac{23}{25}$ $\frac{3}{25} = \frac{23}{25}$	y to meet your goal. ity Time $= \frac{1}{Number of minutes}}$ to increase by each day

Dedicated to improving the health and well-being of North Carolinians