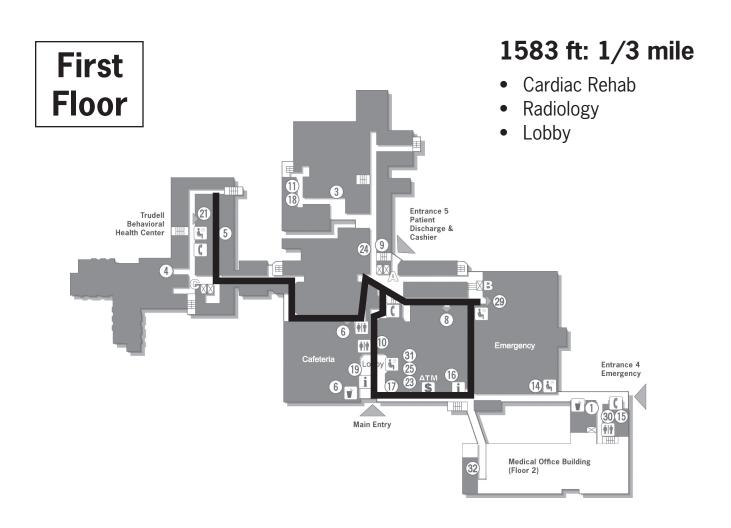


A Catholic Hospital sponsored by the Sisters of St. Joseph of the Third Order of St. Francis

Employee Wellness Walking Club



Date	Time	Weight	Miles Walked	Comments



Date	Time	Weight	Miles Walked	Comments

Calculate Calories Burned by Walking

Walking Speed (mph)	Time per 1 Mile	Caloric Cost (cal/lb/min)
3.0	(20 min. mile)	= .027
3.5	(17 min. mile)	= .023
4.0	(15 min. mile)	= .042
4.5	(13 min. mile)	= .047

Using the above table:

- 1.) Determine your walking Speed (in minutes per mile)
- 2.) From the table, determine the Caloric Cost for that speed.
- 3.) Multiply your weight by the Caloric Cost. This tells you how many calories you burn per minute.

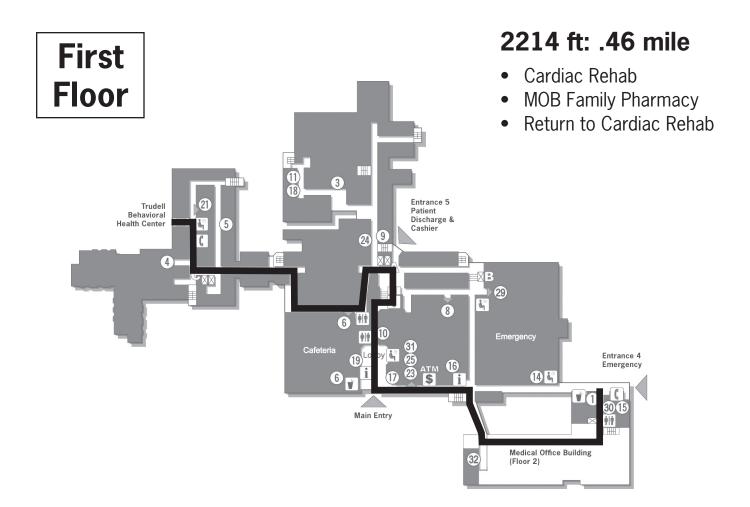
Example:

Weight: 150 lbs.

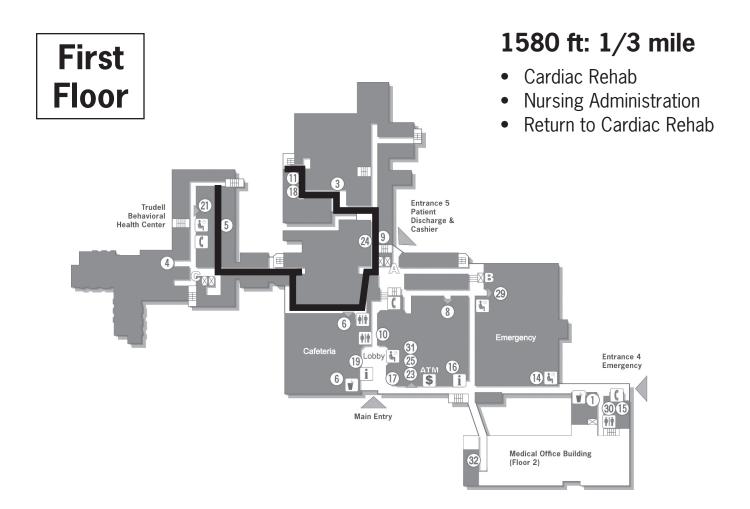
Time per 1 mile: 20 minutes **Total Walking Time:** 60 minutes

- Multiply 150 by .027 = 4.05 calories per minute
- Multiply 4.05 by 60 = 243 calories burned as a result of your exercise

If you walk up and down hills, on sand or in snow, the Caloric Cost can increase by 20% to 50%.



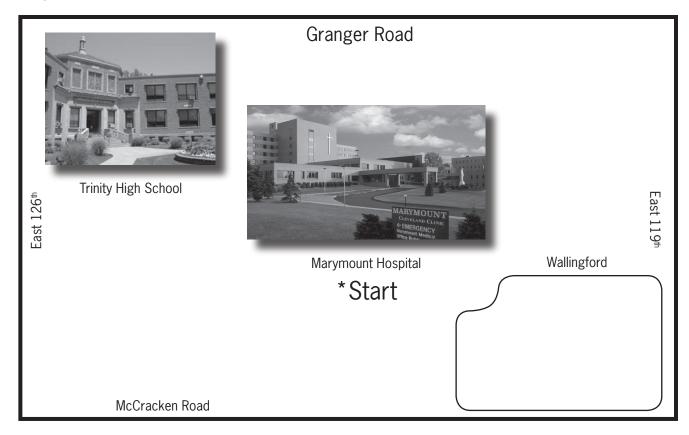
Date	Time	Weight	Miles Walked	Comments



Date	Time	Weight	Miles Walked	Comments

Marymount Hospital Walking Route

1 1/3 mi (1.39) [3 LOOPS = 4 miles]



Date	Time	Weight	Miles Walked	Comments