

## 2010 Ashtabula YMCA Fourth of July 5K

1. Jay Teter, 20, 16:56
2. Konner Lashley, 19, 17:39
3. Jeremy Verdi, 30, 17:50
4. Dan Dygert, 33, 17:53
5. Phillip Scheanon, 15, 18:38
6. Brandon Lopez, 15, 19:02
7. Alan Kreider, 42, 19:40
8. Scott Ogren, 38, 19:57
9. Jesse Sharp, 53, 20:21
10. Shawn Van Buren, 25, 20:23
11. Dan Loose, 47, 20:27
12. John Hutchison, 40, 20:31
13. Kim Kreider, 42, Female winner, 20:42
14. Warren Dillaway, 49, 20:48
15. Ashley Rulison, 9, 20:59
16. Chris Rulison, 42, 21:02
17. Erik vantVeer, 41, 21:15
18. Mark Osburn, 45, 21:22
19. Ray Bahr, 54, 21:23
20. Dylan Ackley, 14, 21:49
21. Brian Riffe, 25, 22:00
22. Tim Watts, 56, 22:19
23. Courtney Rolison, 13, 22:25
24. Brent Kriden, 54, 22:38
25. 22:40
26. Eduardo Lacerda, 36, 22:48

27. Cathy Johnston, 51, 23:01
28. Ken Wheeler, 46, 23:02
29. 23:53
30. Scott Hamilton, 29, 24:01
31. Jackie Harvey, 53, 24:21
32. Jodie Hitchcock, 33, 24:26
33. Adam Sikora, 26, 24:43
34. Paul DiNickle, 37, 24:55
35. John Shipman, 47, 25:00
36. Lora Lynne Stalnaker, 40, 25:05
37. Carrie Page, 42, 25:10
38. Carrie Kaydo, 42, 25:11
39. Julie Weber, 36, 25:21
40. Laurie Pawuk, 39, 25:43
41. Gregory Ackley Sr., 44, 25:47
42. 26:09
43. Meghan Cafaro, 33, 26:14
44. Michael D'Amico, 49, 26:34
45. Rob Hoffman, 42, 26:40
46. Sarah Rose, 18, 26:42
47. Tina Davison, 38, 27:17
48. Melissa Harvey, 34, 27:48
49. Devin Jones, 15, 27:54
50. Jennifer Schwentker, 15, 28:25
51. Dean McQuaide, 62, 28:44
52. Tom McSkimming, 33, 29:07
53. Jerry Beattie, 29:54

54. Ron Traub, 59, 30:20
55. May Halliday, 52, 30:23
56. Stephanie Page, 14, 31:17
57. Heather Harmon, 27, 32:00
58. Rose Teter, 45, 32:20
59. David Page, 45, 32:27
60. Alexis Benedict, 12, 32:28
61. Marnos Klimpel, 32, 32:36
62. Tacia Despo, 27, 32:55
63. Dan McGrath, 61, 33:17
64. Janet Baker, 54, 33:32
65. John Baker, 54, 33:49
66. Hannah Fuller, 27, 33:53
67. Kathy Casto, 32, 35:27
68. Jen Obeshaw, 24, 35:34
69. Sarah Zora, 36:07
70. Kylie Hills, 27, 37:14
71. Katie Schwartz, 24, 38:19
72. Kristen Gehrlein, 25, 38:31