

UC Runs Over Heroin

Liberty, IN

June 22, 2019

Results by Stuart Road Racing

5K Run Age Graded

PLACE	CLASS PLACE	FINISHER	AGE GRADE	FINISH TIME
1	1	M60 Bryan Stinson, 61, Brownsville, IN	69.00%	23:20
2	1	M50 Jeff Fields, 53, Liberty, IN	64.38%	23:27
3	1	W30 Mika Frame, 31, Centerville, IN	62.94%	23:28
4	1	W20 Ashley Strait, 25, Centerville, IN	62.93%	23:28
5	1	JrM Draiden Perez, 13, Liberty, IN	62.12%	22:34
6	2	M50 Jerry Bradley, 53, Liberty, IN	60.87%	24:48
7	1	W40 Charmin Gabbard, 45, Liberty, IN	58.81%	26:43
8	2	W20 Emily Baldwin, 29, Liberty, IN	58.21%	25:22
9	3	M50 Jim Migoski, 52, Liberty, IN	56.56%	26:29
10	4	M50 Rusty Hensley, 51, Liberty, IN	56.17%	26:28
11	2	JrM Hudson Goins, 8, Liberty, IN	55.53%	30:55
12	2	M60 Richard Cooper, 64, Greensburg, IN	51.57%	32:01
13	5	M50 Adam Carman, 53, Richmond, IN	51.55%	29:17
14	1	M70 Gene Black, 77, Camden, OH	50.07%	38:49
15	3	W20 Shawntel Selby, 22, Connersville, IN	47.51%	31:05
16	4	W20 Sarah Scotten, 24, Richmond, IN	47.51%	31:05
17	6	M50 Abe Dare, 51, Liberty, IN	45.09%	32:58
18	1	M30 Ben Goins, 38, Liberty, IN	43.72%	30:55
19	1	W60 Kim Buttery, 60, Liberty, IN	41.58%	44:35
20	1	W50 Dawn Cooper, 58, Greensburg, IN	40.61%	44:34
21	3	JrM Axel Mathews, 3, Richmond, IN	39.87%	53:43
22	2	W50 Brenda Coates, 50, Liberty, IN	37.84%	43:40
23	5	W20 Macy Ison, 23, Modoc, IN	37.51%	39:22
24	2	W30 Samantha Marolf, 31, Richmond, IN	34.81%	42:26
25	3	W30 Tiffany Meltzer, 39, Liberty, IN	33.72%	44:45
26	3	W50 Rebecca Catron, 52, Richmond, IN	31.44%	53:43
27	1	M40 Jay Black, 43, Dublin, IN	31.30%	44:45
28	4	W30 Natasha Powell, 33, College Corner, OH	26.95%	54:55

3 finishers among Men Under 15

1 finishers among Men 30 - 39

1 finishers among Men 40 - 49

6 finishers among Men 50 - 59

2 finishers among Men 60 - 69

1 finishers among Men 70 & Up

5 finishers among Women 20 - 29

4 finishers among Women 30 - 39

1 finishers among Women 40 - 49

3 finishers among Women 50 - 59

1 finishers among Women 60 - 69

14 male finishers

14 female finishers

28 total finishers