

VIRTUAL HALF MARATHON RESULTS

1ST OVERALL MALE ANDREW PARKINS 1.17.30
 2ND OVERALL MALE CONNOR KINKEMA 1.21.19
 3RD OVERALL MALE BRIAN KASPAR 1.28.13

1ST OVERALL FEMALE DELORES FORD 1.33.21
 2ND OVERALL FEMALE ANGIE MCFARLAND 2.00.00
 3RD OVERALL FEMALE CAITLAN WOODSON 2.00.28

1ST AGE GRADED MALE ANDREW PARKINS 1.16.55
 2ND AGE GRADED MALE CONNOR KINKEMA 1.20.22
 3RD AGE GRADED MALE BRIAN KASPAR 1.28.11

1ST AGE GRADED FEMALE DELORES FORD 1.31.20
 2ND AGE GRADED FEMALE SUSAN RORRER 1.42.01
 3RD AGE GRADED FEMALE ANGIE MCFARLAND 1.53.08

			ACTUAL TIME	AGE	AGE GRADED TIME	AGE PER %	
1	Andrew	Parkins	1.17.30	35	1.16.55	76.99%	M
2	Connor	Kinkema	1.21.19	20	1.20.22	73.68%	M
3	Brian	Kaspar	1.28.13	32	1.28.11	67.15%	M
4	Delores	Ford	1.33.21	37	1.31.20	72.09%	F
5	John	Showers	1.44.26	36	1.43.10	57.40%	M
6	Mark	Joyce	1.48.32	52	1.34.21	67.76%	M
7	Brad	Kinkema	1.51.08	49	1.39.08	59.74%	M
8	Samuel	Stambaugh	1.52.40	23	1.52.40	52.96%	M
9	Matthew	Bright	1.52.58	33	1.52.47	52.50%	m
10	Casey	Wilson	1.59.00	40	1.54.14	51.84%	M
11	Angie	McFarland	2.00.00	42	1.53.08	58.19%	F
12	Caitlin	Woodson	2.00.28	34	1.59.27	55.12%	F
13	Tina	Williams	2.02.00	39	1.57.52	55.86%	F
14	Julie	Moore	2.03.11	39	1.59.00	55.32%	F
15	Brandy	Arnold	2.03.36	43	1.55.24	57.05%	F
16	Alexis	DiSilvestro	2.05.00	36	2.02.56	53.56%	F
17	Johnny	PINKARD	2.05.26	67	1.34.50	62.44%	M
18	Jenna	Warren	2.06.31	26	2.06.31	52.04%	F
19	Jill	Millns	2.07.28	40	2.02.14	53.86%	F
20	Caleb	Calvert	2.09.21	37	2.07.01	46.62%	m
21	Kevin	Rogers	2.11.19	46	2.00.06	49.31%	M
22	Susan	Rorrer	2.18.04	61	1.42.01	64.53%	F
23	Lawrence	McGinnis	2.19.37	56	1.57.10	50.54%	M
24	Tomi	McGinnis	2.19.37	19	2.18.51	47.41%	F
25	Tracy	Lancaster	2.19.59	53	1.55.38	56.93%	F
26	David	Smith	2.23.03	56	2.00.03	49.33%	M
27	Sabrina	Saunders	2.24.34	48	2.07.18	51.71%	F

28	Glen	Dalton	2.25.00	49	2.09.20	45.78%	M
29	Lucas	King	2.25.50	9	1.53.18	52.27%	M
30	Tyson	Badders	2.25.53	32	2.25.51	40.60%	M
31	Todd	King	2.25.54	46	2.13.26	44.38%	M
32	Mark	Holland	2.32.25	55	2.09.03	45.89%	M
33	Herschel	Michaels	2.35.42	46	2.22.24	41.58%	M
34	Tim	Miles	2.36.51	50	2.18.43	42.69%	M
35	Christopher	Gould	2.37.00	64	2.02.16	48.43%	M
36	Holly	Borkert	2.37.13	35	2.35.18	42.39%	F
37	Carole	Holland	2.38.03	55	2.07.07	51.79%	F
38	Sarah	MULLINS	2.40.00	56	2.06.57	51.86%	F
39	Phil	Griffin	2.45.30	46	2.31.22	39.12%	M
40	sheila	harris	2.45.56	56	2.11.39	50.01%	F
41	Gwen	Pope	2.48.46	55	2.15.44	48.50%	F
42	Sandy	Ramsey	2.49.00	55	2.15.56	48.43%	F
43	Sarah	Tucker	2.49.36	24	2.49.46	38.82%	F
44	George	Lyle	3.06.41	53	2.40.53	36.81%	M
45	Jane	Kestner	3.19.10	43	3.05.58	35.40%	F
46	Patricia	Stevens	3.20.12	60	2.30.07	43.86%	F
47	Lisa	Hughes	3.20.23	57	2.36.48	41.99%	F
48	Leslie	Stevens	3.22.54	50	2.54.15	37.78%	F
49	Marion	Childress	3.28.26	67	2.37.43	37.54%	M
50	Jamie	Capaldo	3.28.36	40	3.20.03	32.91%	F
51	Barbara	Baratta		66			f
52	Tim	Lewis		30			M
53	William	Stoebner		45			M

Age Grading: how it works

Age grading uses tables of "age factors" and "age standards" to put all runners, regardless of age and sex on a level playing field. In particular, they allow runners' performances, no matter what their age, to be corrected to what they would have been achieving in their prime years, and permit valid comparisons to be made between people of different ages.

- >100% = World record level
- > 90% = World class
- > 80% = National class
- > 70% = Regional class
- > 0% = An Athlete