

2018 Ballwin Upside Down Indoor Triathlon

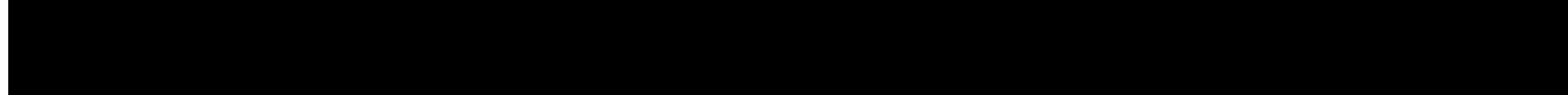
Results by Gender

					Run		Bike		Swim		Total	
Place	Gender	Age	Last Name	First Name	Miles	Yards	Miles	Yards	Miles	Yards	Miles	Yards

Male

1	Male	37	Luna	Dan	2.56	4505.6	7.6	13376	0.458097	806.25	10.6181	18687.85	
2	Male	56	Holman	Darryl	2.35	4136	7.7	13552	0.294744	518.75	10.34474	18206.75	97.4256
3	Male	17	Nicholls	Daniel	2.44	4294.4	7.1	12496	0.298295	525	9.838295	17315.4	92.65592
4	Male	42	Larch	Jason	2.32	4083.2	7.2	12672	0.269886	475	9.789886	17230.2	92.20001
5	Male	41	Nicholls	Ryan	2.32	4083.2	6.8	11968	0.319602	562.5	9.439602	16613.7	88.90108
6	Male	51	Vega Lage	Kurt	2.09	3678.4	7.1	12496	0.213068	375	9.403068	16549.4	88.557
7	Male	39	Trost	Eric	2.53	4452.8	6.5	11440	0.348011	612.5	9.378011	16505.3	88.32102
8	Male	33	Halaz	William	2.32	4083.2	6.7	11792	0.291193	512.5	9.311193	16387.7	87.69174
9	Male	54	James	John	2.2	3872	6.7	11792	0.319602	562.5	9.219602	16226.5	86.82914
10	Male	57	Watson	Gerald	1.88	3308.8	7	12320	0.319602	562.5	9.199602	16191.3	86.64079
11	Male	52	Vogler	Kirk	2	3520	6.9	12144	0.287642	506.25	9.187642	16170.25	86.52815
12	Male	39	Terry	Jason	2.29	4030.4	6.4	11264	0.394176	693.75	9.084176	15988.15	85.55372
13	Male	57	Petersen	Robert	1.85	3256	6.7	11792	0.241477	425	8.791477	15473	82.79711
14	Male	37	Landrum	Ian	2.2	3872	6.2	10912	0.269886	475	8.669886	15259	81.65198
15	Male	34	Voigt	Cole	2.09	3678.4	6	10560	0.276989	487.5	8.366989	14725.9	78.79933
16	Male	37	Rogles	Jeff	1.97	3467.2	5.8	10208	0.223722	393.75	7.993722	14068.95	75.28394
17	Male	51	Gutmann	Tom	1.73	3044.8	6	10560	0.262784	462.5	7.992784	14067.3	75.27511
18	Male	29	Wojtowicz	Ryan	1.62	2851.2	5.9	10384	0.284091	500	7.804091	13735.2	73.49802
19	Male	46	Kottmann	Chad	1.47	2587.2	6	10560	0.262784	462.5	7.732784	13609.7	72.82646
20	Male	23	Magdaleno	Eddy	2.03	3572.8	5.4	9504	0.241477	425	7.671477	13501.8	72.24908
21	Male	60	Kaiser	Charles	1.73	3044.8	5.6	9856	0.284091	500	7.614091	13400.8	71.70862
22	Male	13	Benigno	Brendan	1.68	2956.8	5.6	9856	0.181108	318.75	7.461108	13131.55	70.26785
23	Male	61	McGrath	Patrick	1.53	2692.8	5.5	9680	0.170455	300	7.200455	12672.8	67.81304

24	Male	71	Zager	Ron	1.38	2428.8	5.6	9856	0.213068	375	7.193068	12659.8	67.74348
25	Male	80	Evans	Roy	1.18	2076.8	5.4	9504	0.22017	387.5	6.80017	11968.3	64.04322
26	Male	14	Hall	Connor	1.53	2692.8	4.5	7920	0.255682	450	6.285682	11062.8	59.19782
27	Male	11	Vogler	Mason	1.68	2956.8	3.6	6336	0.202415	356.25	5.482415	9649.05	51.63275



Female

1	Female	24	Collett	Ellie	1.88	3308.8	6.6	11616	0.291193	512.5	8.771193	15437.3	
2	Female	46	Gill	Susannah	1.68	2956.8	6.5	11440	0.230824	406.25	8.410824	14803.05	95.89144
3	Female	35	Henderson	Kathryn	2.06	3625.6	5.9	10384	0.323153	568.75	8.283153	14578.35	94.43588
4	Female	24	Salmons	Morgan	1.94	3414.4	5.8	10208	0.269886	475	8.009886	14097.4	91.32037
5	Female	34	Yin	Li-Ming	1.82	3203.2	5.3	9328	0.255682	450	7.375682	12981.2	84.08983
6	Female	61	Hey	Lucy	1.85	3256	5.2	9152	0.273438	481.25	7.323438	12889.25	83.4942
7	Female	57	Kaiser	Laura	1.35	2376	5.6	9856	0.255682	450	7.205682	12682	82.15167
8	Female	39	Ramsey	Laura	1.21	2129.6	5.4	9504	0.191761	337.5	6.801761	11971.1	77.54659
9	Female	52	Junge	Gayle	1.44	2534.4	5	8800	0.205966	362.5	6.645966	11696.9	75.77037
10	Female	41	Newcomb	Stephanie	1.18	2076.8	4.9	8624	0.198864	350	6.278864	11050.8	71.58506
11	Female	36	Luna	Amy	1.32	2323.2	4.5	7920	0.351563	618.75	6.171563	10861.95	70.36172
12	Female	29	Henderson	Christie	1.5	2640	4.5	7920	0.166903	293.75	6.166903	10853.75	70.3086
13	Female	36	Jelercic	Sara	1.38	2428.8	4.3	7568	0.337358	593.75	6.017358	10590.55	68.60364
14	Female	21	Gutmann	Hannah	1.5	2640	3.8	6688	0.308949	543.75	5.608949	9871.75	63.94739
15	Female	54	Marner	Ruth(Sun)	1.03	1812.8	4	7040	0.209517	368.75	5.239517	9221.55	59.73551
16	Female	22	Gutmann	Abbie	1.5	2640	3.3	5808	0.213068	375	5.013068	8823	57.15378
17	Female	33	Leonard	Laura	1.23	2164.8	3.4	5984	0.223722	393.75	4.853722	8542.55	55.33707
18	Female	54	Marner	Ruth(Sat)	1	1760	3.3	5808	0.213068	375	4.513068	7943	51.4533
19	Female	9	Bode	Brooklyn	1.5	2640	2.7	4752	0.209517	368.75	4.409517	7760.75	50.27272