

FKCC Sprint Triathlon and Biathlon September 16, 2018

Category	Males	Age	Hometown	#	Swim	Bike	Run	Overall
	Triathlon							
Overall	Mark Coleman	45	Key West	158	0:09:37	20:21.0	24:39.0	0:54:40
Masters	Seth Hudgins	53	Sugarloaf	162	0:10:25	23:10.0	24:47.0	0:58:22
30-34	Maris Liepins	31	Key West	163	0:08:05	24:10.0	24:01.0	0:56:16
	Andrejs Kozlovs	170	Key West	170	0:12:35	29:53.0	47:26.0	1:29:54
35-39	Bart Smith	38	Key West	161	0:08:11	23:08.0	25:25.0	0:56:44
	Tory Hegrene	39	Key West	157	0:09:44	25:42.0	29:28.0	1:04:54
40-44	Drew Delashmit	41	Key West	165	0:10:34	23:03.0	24:59.0	0:58:36
	Elmo Cerise	42	Key West	168	0:09:50	25:56.0	31:40.0	1:07:26
	Adam Royce	41	Key West	171	0:10:15	28:35.0	34:13.0	1:13:03
45-49	Gary Stanyer	45	Key West	164	0:09:37	25:55.0	31:26.0	1:06:58
55-59	Michael Garcia	57	Sugaloaf	166	0:13:32	30:59.0	33:08.0	1:17:39
	Biathlon							
Swim Bike	Roger McVeigh	58	Key West	440	0:07:23	22:14.0	00:00.0	0:29:37
Swim Run	Chris Steer	48	Key West	412	0:08:45	00:00.0	32:14.0	0:49:44
Bike/Run	Bradley Makimaa	47	Key West	442	0:00:00	34:39.0	35:42.0	1:10:21
Overall	Betsy Langan	45	Key West	238	0:10:05	23:40.0	28:38.0	1:02:23
Masters	Susan Dekeyser	52	Key West	242	0:10:00	24:09.0	30:28.0	1:04:37
30-34	Cristina Hickey	30	Key West	237	0:10:41	28:33.0	28:29.0	1:07:43
	Katie Trzcinski	31	Key West	243	0:11:33	26:39.0	30:35.0	1:08:47
40-44	Noelle Rivas	42	Key West	244	0:08:58	29:19.0	30:08.0	1:08:25
	Lorri Bolander	42	Key West	245	0:11:10	28:03.0	29:52.0	1:09:05
	Amy Zimmerman	42	Cudjoe Key	240	0:15:55	31:58.0	33:14.0	1:21:07
45-49	Stacy Aguilar	48	Key West	235	0:09:33	32:45.0	33:55.0	1:16:13
	Lisa Garcia	49	Key West	241	0:13:37	30:52.0	33:09.0	1:17:38
	Kristina Neihouse	49	Key West	239	0:11:05	31:08.0	39:02.0	1:21:15
50-54	Taz Davis	54	Key West	236	0:12:45	28:47.0	35:49.0	1:17:21
	Biathlon							
Swim Bike	Renee Makimaa	44	Key West	444	0:10:56	24:29.0	00:00.0	0:35:25
	Lesley Thompson	56	Summerland	445	0:12:11	26:04.0	00:00.0	0:39:15
Bike/Run	Caylaa Makimaa	12	Key West	443	0:00:00	34:42.0	35:37.0	1:10:19