



DOCKLANDS HEAD 2017 - RESULTS

Finish Order	Start No	Category	Name	Club	RACE TIME	Masters' Adjusted Times	Category Winners
1	6	IM2.4-	CUR-Weekes	CUR	9m 41.93s		Head of the River
2	1	IM3.8+	LEA-Heath	LEA	9m 45.84s		Fastest IM3 8+
3	101	IM1.4-	CUR-Weekes	CUR	9m 48.41s		
4	3	IM3.8+	MAV-Humphris	MAV	9m 48.93s		
5	2	IM3.8+	SGH-Mitchell	SGH	9m 51.1s		
6	15	NOV.8+	MAV-Knight	MAV	10m 9.14s		Fastest Nov 8+
7	111	J18A.4x-	MAV-Peel	MAV	10m 15.73s		
8	7	IM2.4+	CUR-Beards	CUR	10m 17.79s		Fastest IM2 4+
9	103	IM1.4+	CUR-Beards	CUR	10m 23.2s		
10	106	IM2.4+	SGH-Mitchell	SGH	10m 32.14s		
11	33	J16A.2x	GLB-Watson-Gandy	GLB	10m 33.19s		
12	105	IM2.4+	BEX-Holdaway	BEX	10m 35.33s		
13	10	IM3.4+	BEX-Pepper	BEX	10m 38.45s		Fastest IM3 4+
14	121	NOV.4x-	MAV-McManus	MAV	10m 41.8s		
15	107	NOV.8+	SGH-Prica	SGH	10m 42.06s		

16	114	IM3.4+	MAV-Humphris	MAV	10m 44.57s		
17	104	IM2.4-	CUR-Scott	CUR	10m 49.66s		
18	108	NOV.8+	MAV-Dixon	MAV	10m 50.63s		
19	5	IM2.4x-	GLB-Opanasiuk	GLB	10m 51.56s		
20	112	J18A.4x-	BEB-Mumford	BEB	10m 55.49s		
21	18	MasC.4x-	LEA-Rognoni	LEA	10m 56.61s	10m 38.11s	Fastest Masters' 4
22	12	NOV.8+	LEA-Kapur	LEA	10m 57.18s		
23	109	NOV.8+	LSE-2	LSE	10m 58.31s		
24	122	J16A.4+	KCA-Wingfield	KCA	10m 58.79s		Fastest J16 4+
25	113	MasB.4-	CUR-McPhee	CUR	11m 1.05s	10m 55.25s	
26	31	NOV.2x	PBD-Wade	PBD	11m 4.72s		Fastest Nov 2x
27	41	J16A.2-	KCA-Wingfield	KCA	11m 9.95s		Fastest J16 2-
28	102	IM3.8+	CUR-Petit	CUR	11m 10.77s		
29	13	NOV.8+	CUR-Petit	CUR	11m 13.69s		
30	129	J16A.4+	KCA-Kahol de Jong	KCA	11m 16.2s		
31	9	J18A.4x+	GLB-Phillips	GLB	11m 17.69s		
32	8	J17A.4x-	BEB-Aitken	BEB	11m 18.25s		
33	25	NOV.4+	PBD-McK-Grieve	PBD	11m 18.96s		Fastest Nov 4+
34	116	W.IM2.4-	CUR-Phillips	CUR	11m 19.3s		
35	29	NOV.2x	PBD-Sokolov	PBD	11m 20.2s		
36	140	IM3.1x	GLB-Watson-Gandy	GLB	11m 20.92s		Fastest IM3 1x
37	117	W.IM3.4x-	BEB-Stone	BEB	11m 22.27s		Fastest W IM3 4x-
38	125	MasA.2x	PBD-Sokolov	PBD	11m 23.05s	11m 23.05s	
39	57	J15A.4x+	MOS-Mclean	MOS	11m 24.36s		Fastest J15 4x+
40	37	W.IM3.4-	CUR-Phillips	CUR	11m 25.41s		
41	14	NOV.8+	LSE-3	LSE	11m 25.83s		
42	132	J16A.2x	BEB-Aitken	BEB	11m 25.84s		
43	44	J18A.1x	GLB-Offiler	GLB	11m 26.31s		Fastest J18 1x
44	11	NOV.8+	LOT-Rose	LOT	11m 27.63s		
45	23	W.J18A.4x-	BEB-Stone	BEB	11m 31.08s		
46	126	MasB.2x	LEA-Rognoni	LEA	11m 31.27s	11m 24.27s	
47	4	MasA.4x-	CUR-Richardson	CUR	11m 35.16s	11m 35.16s	

48	157	Mx.MasD.4x-	BEB-Bailey	BEB	11m 36.69s	10m 59.89s	
49	128	J16A.4+	MAV-Biloum	MAV	11m 37.86s		
50	28	MasC.2-	CUR-Hasler	CUR	11m 38.75s	11m 18.75s	
51	127	J16A.4x-	MOS-Molina	MOS	11m 39.18s		
52	17	IM2.2-	CUR-Yarwood	CUR	11m 42.22s		
53	115	IM3.4+	UKE-Ehlen	UKE	11m 44.04s		
54	110	W.IM2.8+	CUR-Karlsson	CUR	11m 44.93s		
55	118	W.IM3.4x-	KCA-Williamson	KCA	11m 45.86s		
56	20	W.IM3.8+	CUR-Karlsson	CUR	11m 46.22s		
57	136	IM2.1x	GLB-Richardson	GLB	11m 47.13s		
58	34	W.IM1.2x	PBD-Ohene	PBD	11m 47.25s		
59	48	Mx.MasD.2x	PBD-Reid	PBD	11m 48.79s	11m 9.29s	Fastest Masters' 2
60	16	IM2.2-	CUR-Ninham	CUR	11m 49.08s		
61	24	MasC.4+	BED-Brown	BED	11m 49.43s	11m 29.93s	
62	42	J18A.1x	GLB-Richardson	GLB	11m 50.41s		
63	22	W.IM3.4x-	GLB-Feix	GLB/CUR	11m 50.63s		
64	43	J18A.1x	KCA-Edgar	KCA	11m 53.52s		
65	123	NOV.4+	UKE-Kuenburg	UKE	11m 55.91s		
66	137	IM3.1x	KCA-Edgar	KCA	11m 56.89s		
67	138	IM3.1x	FRC-Svetikas	FRC	11m 58.89s		
68	120	W.J18A.4x+	GLB-Hafford Tear	GLB	11m 59.02s		
69	153	J16A.1x	GLB-Hughes	GLB	12m 0.51s		Fastest J16 1x
70	26	NOV.4+	SGH-Buchanan	SGH	12m 8.27s		
71	40	J16A.2-	KCA-Kahol de Jong	KCA	12m 10.65s		
72	53	W.J18A.2x	GLB-Olawumi	GLB/PBD	12m 11.54s		
73	19	W.IM3.8+	GLB-Re'em	GLB	12m 11.79s		
74	21	IM1.1x	PBD-Humphrey	PBD	12m 14.83s		
75	145	MasD.1x	PBD-Humphrey	PBD	12m 18.52s	11m 39.02s	
76	55	J16A.1x	PBD-Sloan	PBD	12m 20.87s		
77	155	J16A.1x	MOS-Gowan	MOS	12m 20.98s		
78	119	W.IM3.4x-	GLB-Atkinson	GLB	12m 21.54s		
79	154	J16A.1x	MOS-James	MOS	12m 22.27s		

80	142	MasD.2x	BEB-Purves	BEB	12m 22.72s	11m 44.72s	
81	58	J15A.4x+	MAV-Horlock	MAV	12m 25.72s		
82	49	Mx.MasD.2x	BEB-Grant	BEB	12m 26.83s	11m 47.33s	
83	139	IM3.1x	LEA-Hussani	LEA	12m 28.22s		
84	133	NOV.2x	LSE-Komar	LSE	12m 29.12s		
85	52	MasG.1x	PBD-Milligan	PBD	12m 32.81s	10m 53.81s	Fastest Masters' 1x
86	39	J16A.2-	KCA-Connor	KCA	12m 33.26s		
87	151	J16A.1x	MOS-Burley	MOS	12m 35.17s		
88	45	J18A.1x	BEB-Mumford	BEB	12m 35.47s		
89	130	J15A.4x+	BEB-Patten	BEB	12m 35.81s		
90	165	W.J18A.1x	MOS-Laukyte	MOS	12m 37.98s		Fastest W J18 1x
91	35	W.IM3.2x	KCA-Abbott	KCA	12m 38s		
92	164	W.J18A.1x	GLB-Olawumi	GLB	12m 39.78s		
93	161	W.J15A.4x+	MOS-Omoyeni	MOS	12m 40.02s		
94	135	IM2.1x	GLB-Opanasiuk	GLB	12m 41.7s		
95	27	W.IM2.4+	UKE-Philpott	UKE	12m 43.85s		
96	32	J16A.2x	KCA-Peng	KCA	12m 44.35s		
97	167	W.J15A.2x	GLB-Richards	GLB	12m 44.86s		
98	47	Mx.MasC.2x	BEB-Paddison	BEB	12m 45.34s	12m 24.34s	
99	162	W.J15A.4x+	MOS-Oyebanjo	MOS-TIME OI	12m 46.38s		
100	156	J16A.1x	MOS-Dyer-Reeves	MOS	12m 46.78s		
101	163	W.J18A.1x	PBD-Stewart	PBD	12m 47.72s		
102	59	J15A.4x+	MOS-Honess	MOS	12m 49.85s		
103	64	J14A.4x+	MAV-Bain	MAV	12m 51.61s		
104	131	J16A.2x	FRC-Martindale	FRC	12m 54.01s		
105	51	J17A.1x	PBD-Anderson	PBD	12m 58.13s		
106	72	W.J16A.1x	MOS-Van Doorn	MOS	12m 58.52s		Fastest W J16 1x
107	160	W.J16A.2x	FRC-Crossley	FRC	13m 2.21s		Fastest W J16 2x
108	159	Mx.MasE.2x	PBD-Boyle	PBD	13m 2.61s	12m 6.11s	
109	150	NOV.1x	GLB-McMillan	GLB	13m 3.11s		
110	65	W.J14A.4x+	BEB-Carney	BEB	13m 7.46s		
111	50	MasD.1x	FRC-Martin	FRC	13m 7.74s	12m 28.24s	

112	54	W.J18A.2x	GLB-Hafford Tear	GLB	13m 8.79s		
113	75	W.J15A.1x	GLB-Richards	GLB	13m 10.63s		
114	62	W.J16A.2x	MOS-Dash	MOS	13m 14.46s		
115	61	W.J16A.2x	BEB-Retallick	BEB	13m 15.19s		
116	147	J18A.1x	GLB-Phillips	GLB	13m 21.84s		
117	144	MasB.1x	GLB-Noriel	GLB	13m 22.88s	13m 15.88s	
118	30	NOV.2x	BEX-Green	BEX	13m 22.94s		
119	70	W.J16A.1x	MOS-de Abaitua	MOS	13m 24.35s		
120	148	J18A.1x	BEB-Retallick	BEB	13m 25.59s		
121	36	W.IM3.2x	BEB-Capon	BEB	13m 26.19s		
122	124	NOV.4+	LOT-Cantarero	LOT	13m 39.01s		
123	168	W.J14A.2x	BEB-Rabjohns	BEB	13m 43.11s		
124	71	W.J16A.1x	MOS-Coode	MOS	13m 45.7s		
125	141	MasA.1x	CUR-Sunderland	CUR	13m 45.95s	13m 45.95s	
126	74	W.J15A.1x	GLB-Steven	GLB	13m 46.93s		
127	149	J17A.1x	GLB-Loughlin	GLB	13m 54.97s		
128	143	MasB.1x	GLB-Romero	GLB	14m 3.22s	13m 56.22s	
129	38	W.IM2.1x	MED-Aisthorpe	MED	14m 4.46s		
130	66	W.NOV.2-	KCA-Williamson	KCA	14m 13.11s		
131	67	W.MasE.1x	GLB-Hill	GLB	14m 15.21s	13m 15.21s	
132	158	INV.L2R.8+	PBD-Bekker	PBD	14m 25.02s		
133	152	J16A.1x	MOS-Fraser	MOS	14m 42.35s		
134	63	W.J16A.2x	BEB-Camburn	BEB	14m 45.78s		
135	73	W.J16A.1x	MOS-Yesufu	MOS	14m 53.33s		
	46	MasB.1x	GLB-Askin	GLB	DNS		
	56	J16A.1x	BEB-Millington	BEB	DNS		
	60	W.J16A.4x-	GLB-Atkinson	GLB	DNS		
	68	J15A.1x	MOS-Hepburn	MOS	DNS		
	69	W.NOV.1x	PBD-Fokidou	PBD	DNS		
	134	IM1.1x	GLB-Offiler	GLB	DNS		
	146	MasF.1x	PBD-Milligan	PBD	DNS		
	166	W.MasB.1x	PBD-Fokidou	PBD	DNS		