

Hoylake Golf Club

Marie Curie Stableford/AP Trophy

Printed: 8 August 2026



Competition Result

Competition played on 08 August 2026 at Hoylake (Arrowe Park).

Full Net Result

Overall Position	Score (Play H'cap)	Placing	Countback
1	R. Wakefield	43 pts (31)	Overall Winner
2	F. Reid	41 pts (15)	
3	I. Thompson	40 pts (24)	Last Nine Holes
4	S. Issa	40 pts (11)	Last Nine Holes
5	H. Large	40 pts (17)	
6	J. Wiles	39 pts (19)	Last Nine Holes
7	K. Bruffell	39 pts (15)	
8	R. J. Murray	38 pts (05)	
9	S. Nardo	37 pts (18)	Last Nine Holes
10	R. O'Neill	37 pts (15)	Last Nine Holes
11	M. Jones	37 pts (15)	
12	D. Salisbury	36 pts (04)	Last Nine Holes
13	B Shaw	36 pts (04)	
14	D. Dunn	35 pts (12)	Last Nine Holes
15	Michael Jones	35 pts (21)	Last Six Holes
16	M. Godwin	35 pts (06)	Last Nine Holes
17	A. Fowler	35 pts (21)	Last Nine Holes
18	G. R. Edwards	35 pts (31)	Last Six Holes
19	J. Smith	35 pts (10)	
20	M. Spicer.	34 pts (16)	Last Nine Holes
21	P. Qualtrough	34 pts (16)	Last Nine Holes
22	A. Greenland	34 pts (06)	Last Nine Holes
23	C. Pugh	34 pts (14)	
24	D. M. Cowley	33 pts (24)	Last Nine Holes
25	S. Clark	33 pts (07)	Last Nine Holes
26	J. Woodhouse	33 pts (19)	Last Nine Holes
27	N. Gravener	33 pts (07)	
28	A. G. Kearney	32 pts (17)	Last Six Holes
29	L. Kelley	32 pts (20)	
30	R. Goodall	31 pts (14)	Last Hole
31	G. Jordan	31 pts (08)	Last Nine Holes
32	C. Lloyd	31 pts (16)	Last Nine Holes
33	L. Martin	31 pts (23)	
34	P. McDougall	30 pts (15)	Last Nine Holes
35	D. Armitage	30 pts (19)	
36	D. Yang	29 pts (32)	Last Nine Holes
37	D. Owens	29 pts (26)	
38	P. Watson	28 pts (01)	

39 **J. Lau**

18 pts (20)

Number of Cards Processed = 39

Competition Format:

Singles, Stableford competition. Playing Handicap: 95% of Course Handicap.

Ties:

Where a player is placed ahead of the following player in the results, based upon matching scorecards ('Countback'), the 'Countback' column documents the winning section of their scorecard.

Twos:

There were 4 Twos recorded:

	Hole
S. Issa	4
H. Large	8
P. Qualtrough	8
R. J. Murray	11