UK Triathlon LEAGUE 2024

Take part in 3 or more qualifying UK Triathlon Events in 2024 and see if you can win your age group or even the entire League.

Your 3 highest scoring events will automatically count as your total score.

The more events you do increases your chances of a better score.

Any Sprint or Olympic qualifies.

OPEN CATEGORY AGE GROUP M (65-69)

Only people who are female sex at birth are eligible to compete in the Female category. All individuals including transgender people are eligible to compete in the Open category.

POS.	NAME	AGE	STRATFORD	CHESHIRE	HENLEY	ALDERFORD	ULTIMATE	BUCKINGHAMSHIRE	BIRMINGHAM	YORK	SHROPSHIRE	NORTH WEST	WARWICKSHIRE	TOP 3 SCORE	Number of Races
1	DAVID Chrystie-Lowe	67		549						523		543		1615	3
2	Stephen Wallis	65		205						299		435		939	3
3	IAN LAING	68		555								599		1154	2
4	Michael James	66	471										631	1102	2
5	Brett Barratt	65							414		499			913	2
6	Mike Jay	66							828					828	1
7	Sean McDermott	69								826				826	1
8	Clive Bullock	69	307										407	714	2
9	Kemmel Atkinson	66							662					662	1
10	Tim Risk	68								658				658	1
11	Alan Byrne	65										629		629	1
12	stephen jones	65										611		611	1
13	Christian Markham	66											582	582	1
14	Mark Bolton	65								253			322	575	2
15	Robert Worthington	66										442		442	1
16	Gary Williams	65										364		364	1
17	Brian Edwards	66										341		341	1
18	Michael Corlett	66									333			333	1
19	Bob Moyle	68					304		25					329	2
20	John Rackstraw	67		107								188		295	2
21	Karl Hick	65									290			290	1
22	Matthew Cooke	65											249	249	1
23	Paul Nash	66											246	246	1
24	Alec Mousley	66				240								240	1
25	Phil Klein	67		141		98								239	2

26	alan goodey	67	101						108	209	2
27	Shane sullivan	66			199					199	1
28	Ben Grundy	69		182						182	1
29	Phil Beard	68						161		161	1
30	Richard Spencer	66		124						124	1
31	Dwayne Dawson	65						74		74	1
32	Robin Hynes	65				63				63	1
33	Gary DONALD	69					27			27	1
34	David Christmas	65					13			13	1
35	Fabienne Chen	65			10					10	1