

Vic Autumn Series 5 – Irishtown, Vaughan – 26 May 2019

Interclub competition scores

Club	AR V	AW V	BG V	BK V	CH V	DR V	EU V	MF V	NE V	TK V	YV V
1	Bruce Paterson 6.3		Dianne Searle 8.7	Helen Alexander 9.6	Sophie Taverna 6.7	Simon Rouse 7.8	Blake Gordon 9.4	Natasha Key 10.0	Mark Baxter 5.8	Warwick Davis 7.1	Alex Tarr 10.0
2	Peter Maloney 4.0		Richard Goonan 8.2	Judi Herkes 9.6	Mark Hennessy 6.0	Ian Davies 7.4	Dale Ann Gordon 8.3	Bruce Arthur 8.7	Ron Frederick 5.3	Terry Gavaghan 4.2	Libby Meeking 9.1
3	Dianne Shalders 3.8		Julie Flynn 8.0	Carolyn Jackson 8.7	Dale Taverna 5.1	Martin Steer 7.0	Geoff Lawford 7.2	Patrick Jaffe 8.7	Geoff Hudson 4.9	Ian Collins 3.2	Janet Tarr 8.5
4	Henk Dejong 2.5		Peter Searle 7.5	Tim Hatley 8.2	Jemima Bradfield Smith 4.4	Peter Yeates 6.1	Rod Gray 7.1	Teemu Karjalainen 8.7	John Carberry 4.6		Ted van Geldermalsen 8.3
5			Ben Goonan 7.3	Liliia Glushchenko 7.8		Damian Spencer 5.3	Aislinn Prendergast 6.5	Päivi Karjalainen 8.1	Victoria Greenhan 4.2		Kathy Liley 7.2
6			Lachlan Feuerherdt 6.9	David Rowlands 7.8		Janine Steer 4.9	Ken Dowling 6.1	Torren Arthur 7.5	Lincoln Erm 3.8		Callum White 6.3
7			Neil Barr 6.5	Vic Sedunary 6.8		Amber Louw 4.6	Anitra Dowling 5.8	Fredrik Johansson 7.4	Greg Palmer 3.6		Margi Freemantle 5.9
8			James Robertson 6.0	Deb Sutherland 6.6		Sarah Love 4.5	Warwick Williams 5.6	Anttjussi Karjalainen 6.6	Nicole Baxter 3.2		Alan Davis 5.6
9			John Chellew 5.9	Dennis Mews 6.5		Stuart McWilliam 4.2	Michael Wyatt 5.3	Dion Keech 6.6	Ian Parry 2.7		Artem Osmerkin 5.2
10			Christopher Naunton 5.9	Alexander Rowlands 5.9		James Love 4.2	Ian Chennell 5.0	Jensen Key 6.5	Richard Sallmann 2.7		John Meeking 5.0
Pace score	17	0	71	78	22	56	66	79	41	15	71
Turnout score	4/16≈ 25	0/12≈ 0	15/91≈ 16	35/156≈ 22	4/10≈ 40	17/88≈ 19	14/41≈ 34	16/42≈ 38	12/69≈ 17	3/19≈ 16	14/75≈ 19
Total score this event	42	0	87	100	62	75	100	117	58	31	90
Previous events	133	0	354	370	252	277	415	451	246	146	378
New total score	175	0	441	470	314	352	515	568	304	177	468
Rank	10	11	5	3	7	6	2	1	8	9	4

Scoring Explanation

A pace score is calculated for every current club member who completes a course. The best 10 pace scores for each club are summed to obtain that club's Pace score. An individual's pace score is their race pace in min/km divided by an age factor (see table below) and then converted back to a score out of 10. An age adjusted pace of 5min/km or faster earns 10 points, 10 min/km earns 5 points, 15 min/km earns 3.3 points and 20 min/km earns 2.5 points, etc.

The club turnout score is calculated as the ratio of the number of current club members who entered (online + EOD) divided by the total current club membership from Eventor on the Sunday evening of the event, expressed as a percentage. Competitors are only counted if they are a current paid up member of a club on the day of the event.

A club's maximum possible score for an event is 200 – This would be achieved if the best ten performances all score 10 (10 x 10 = 100) and every club member enters the event (100%).

Age factors

Age class	10	12	14	16	20	21	35	40	45	50	55	60	65	70	75	80	85
M	1.22	1.20	1.18	1.16	1.09	1.00	1.10	1.20	1.23	1.24	1.25	1.49	1.64	1.90	2.40	3.60	5.13
W	1.50	1.49	1.48	1.38	1.28	1.21	1.41	1.61	1.62	1.63	1.65	1.96	2.30	2.85	3.74	5.43	7.45

Age factors are derived from an average of the min/km rates of the first two place getters in each class at the Australian Long Distance Champs for the five years 2014-18. The age factor for each age class is its average min/km rate divided by the M21 average min/km rate, subject to slight smoothing of outliers.