

**Competition Results for  
26-Oct-2024: 2024 Male Club Championships (Nett)**

Rank		Golfer				Handicap		Score			
Comp	Grade	Cards	Golflink No	Name	Club	Grade	Daily	Rounds	Result	To Par	Status
Men; A Grade											
1	1	3	2111600451	Bambach, David	Paterson GC	A Grade	13	77:64 74:62 83:71	197	5	Ok
4	2	3	2111600019	Cowled, James	Paterson GC	A Grade	10	82:72 73:62 80:70	204	12	Ok
5	3	3	2111600020	Valentine, Graeme	Paterson GC	A Grade	11	75:64 85:74 78:67	205	13	Ok
7	4	3	2111600133	Davies, Glenn	Paterson GC	A Grade	6	77:71 72:66 75:69	206	14	Ok
10	5	3	2111600444	Kiem, Timothy	Paterson GC	A Grade	12	87:75 84:71 78:65	211	19	Ok
11	6	3	2111600295	Mowle, Brian	Paterson GC	A Grade	13	89:76 81:68 80:67	211	19	Ok
12	7	3	2111600447	Hughes, Andrew	Paterson GC	A Grade	13	86:73 77:64 86:74	211	19	Ok
18	8	3	2111600359	Vane-Wood, Ramsey	Paterson GC	A Grade	8	79:71 86:78 78:70	219	27	Ok
19	9	3	2111600148	Richardson, Robert	Paterson GC	A Grade	13	83:70 88:75 88:75	220	28	Ok
20	10	3	2111600411	Thackeray, Brodie	Paterson GC	A Grade	11	82:71 89:78 84:73	222	30	Ok
Men; B Grade											
3	1	3	2111600012	Kellner, Gregory	Paterson GC	B Grade	17	84:67 86:69 85:68	204	12	Ok
6	2	3	2111600428	Coward, James	Paterson GC	B Grade	17	82:65 88:71 86:69	205	13	Ok
13	3	3	2111600308	Langley, Paul	Paterson GC	B Grade	15	85:70 88:73 84:69	212	20	Ok
14	4	3	2111600245	Watson, Stephen	Paterson GC	B Grade	14	90:76 86:72 82:68	216	24	Ok
15	5	3	2111600330	Nicholson, Peter	Paterson GC	B Grade	14	81:67 86:72 93:78	217	25	Ok
Men; C Grade											
2	1	3	2111600070	Watson, Phillip	Paterson GC	C Grade	27	87:60 92:66 98:73	199	7	Ok
8	2	3	2111600270	Sainsbury, Greg	Paterson GC	C Grade	19	88:69 87:68 90:71	208	16	Ok
9	3	3	2111600119	Shanley, Michael	Paterson GC	C Grade	20	83:63 92:73 94:74	210	18	Ok
16	4	3	2111600340	Jackson, Joseph	Paterson GC	C Grade	20	86:66 96:76 95:75	217	25	Ok
17	5	3	2111600316	Croucher, Michael	Paterson GC	C Grade	19	94:75 87:68 94:75	218	26	Ok
21	6	3	2111600084	Singles, David	Paterson GC	C Grade	25	97:72 102:77 100:75	224	32	Ok