

Toronto Golf Club

Competition Graded Field Report

Wednesday, 04 October 2023

Competition : Ladies Stroke - Monthly Medal

Type : Nett **Womens SR:** 74.0

Course : Toronto GA Course 1 - 18 **Total Entrants :** 36

Description :

PCC Groups :

Time Of Day	PCC	Gender	Tee Blocks
All Day	0.0	Female	Red

Ran	Name	Golflink	PCC	Daily H/C	New GA H/C	Score
Grade Grade A						
1	DUNN, MICHELLE	2181416564	0.0	18	14.9	72 C/B
2	LUCAS, DENISE	2181409382	0.0	21	17.4	72
3	ILLI, THERESE	2181408104	0.0	20	17.0	75 C/B
4	SKEET, MAUREEN	2181410785	0.0	22	19.2	75 C/B
5	EVANS, MAREE	2181405796	0.0	15	12.6	75
6	WINTER, HELEN	2181415551	0.0	19	16.8	77
7	LUKE, DEBRA	2181404974	0.0	22	19.9	78
8	SOMERVILLE, LINDA	2181416997	0.0	21	18.7	83
Grade Grade B						
1	ALLEN, KERRY	2181417695	0.0	23	19.9	72 C/B
2	DONOGHUE, VALERIE	2181407390	0.0	24	20.8	72
3	CISCATO, LOUISE	2181409303	0.0	24	21.1	73
4	WOOLARD, LINDA	2181412027	0.0	23	20.1	75 C/B
5	MCCROHON, CAROL	2181404530	0.0	24	21.4	75
6	ROUGHLEY, BARBARA	2181405161	0.0	23	19.9	76
7	KING, WILMA	2181410208	0.0	25	22.5	77
8	RILEY, RUTH	2181415445	0.0	24	21.2	78
9	SMITH, VALERIE	2181415027	0.0	26	23.0	80

Ran	Name	Golfink	PCC	Daily H/C	New GA H/C	Score
10	FIELD, MAREE	2181409947	0.0	24	21.4	81 C/B
11	TOBIN, KIM	2181411077	0.0	25	22.2	81
12	JORDAN, SANDRA	2181420660	0.0	28	25.7	82
13	ROBERTSON, DAWN	2181417110	0.0	24	21.6	83
14	LOGAN, LYNETTE	2181408843	0.0	30	27.9	87
15	BIZANT, JULIE	2181412256	0.0	32	28.6	96
Grade Grade C						
1	PALFREY, MICHELLE	2181420631	0.0	36	31.1	71
2	AUCKETT, COLLEEN	2181412250	0.0	39	34.0	73
3	JORDAN, MARIE	2181418300	0.0	39	34.7	76
4	EDMONDS, CARMEL	2181402532	0.0	42	37.3	77 C/B
5	SMITH, SHIRLEY	2181412345	0.0	44	38.8	77
6	MOORE, MARY	2181415386	0.0	37	33.0	78
7	WHATLING, JAN	2181416600	0.0	34	30.4	80 C/B
8	JOHNSON, DIANE	2181415284	0.0	37	32.9	80
9	MEIJER, OLGA	2181402884	0.0	36	32.8	81
10	SUMMERS, ROBYN	2181416213	0.0	33	29.1	82
11	THOMPSON, DIANNE	2181415689	0.0	44	40.1	83
12	ROLLS, WENDY	2181413928	0.0	45	47.7	97
	ROYLE, BARBARA	2181409046	0.0	45	46.0	NSA