

2025 Masters Championship

Master's 60 - 69 Women Solo Free Final

Shawnee Mission School District Aquatic Center Overland Park, KS

23 OCT 2025

Code	Draw	Swimmer	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
Referee: Eugenia GILLIAN												
Asst. Referee: Ginny JASONTEK												
		Execution 30%									Artistic Impression 40%	Difficulty 30%
J1		Irene HAWES									Irene HAWES	Irene HAWES
J2		Debbie LATCHFORD									Debbie LATCHFORD	Debbie LATCHFORD
J3		Michelle BENNETT									Michelle BENNETT	Michelle BENNETT
J4		Betty HAZLE									Betty HAZLE	Betty HAZLE
J5		Gail EMERY									Gail EMERY	Gail EMERY
Code	Draw	Swimmer	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
1.	MPM	- MANHATTAN PLAZA WATERWORKS										
		WEISSMAN Ann										
		EXE 30%	6.4	5.9	6.2	6.7	5.8	6.1667		18.5000	63.6000	
		A/I 40%	7.0	6.3	6.5	7.0	6.0	6.6000		26.4000		
		DIF 30%	7.0	6.0	6.2	6.5	5.9	6.2333		18.7000		
2.	ASC	- AQUATIC SPORTS CLUB										
		LESKO Karen										
		EXE 30%	4.3	3.9	4.8	4.8	4.8	4.6333		13.9000	45.0000	
		A/I 40%	4.0	4.0	5.0	4.5	5.0	4.5000		18.0000		
		DIF 30%	3.9	3.8	4.7	4.5	4.9	4.3667		13.1000		
SCR 3.	CYP	- CYPRESS SWIM CLUB										
		GEIGER Lorri										
		EXE 30%	0.0	0.0	0.0	0.0	0.0	0.0000			0.0000	
		A/I 40%	0.0	0.0	0.0	0.0	0.0	0.0000				
		DIF 30%	0.0	0.0	0.0	0.0	0.0	0.0000				
4.	RES	- REDWOOD EMPIRE										
		WOOD Cynthia										
		EXE 30%	5.9	6.4	6.8	7.0	6.6	6.6000		19.8000	67.1000	
		A/I 40%	5.1	6.6	6.9	6.9	6.9	6.8000		27.2000		
		DIF 30%	5.8	6.5	6.9	6.9	6.7	6.7000		20.1000		
5.	UNS	- UNSYNCABLES OF LA MIRADA										
		SPIVEY Bonnie										
		EXE 30%	6.2	6.5	6.8	7.1	6.4	6.5667		19.7000	67.0000	
		A/I 40%	6.4	6.5	6.8	6.8	6.8	6.7000		26.8000		
		DIF 30%	6.1	6.8	7.0	7.0	6.7	6.8333		20.5000		
6.	UNS	- UNSYNCABLES OF LA MIRADA										
		WOODS Mary Lou										
		EXE 30%	6.6	6.6	6.7	7.0	6.7	6.6667		20.0000	66.9667	
		A/I 40%	6.9	6.3	6.7	6.7	6.9	6.7667		27.0667		
		DIF 30%	6.5	6.4	6.6	6.9	6.8	6.6333		19.9000		
7.	MSM	- MICHIGAN SYNCHRO MASTERS										
		ALLEN Sandra										
		EXE 30%	5.3	4.5	5.2	5.8	5.0	5.1667		15.5000	51.1667	
		A/I 40%	5.0	4.8	5.2	5.6	5.0	5.0667		20.2667		
		DIF 30%	5.1	4.5	5.3	5.8	5.0	5.1333		15.4000		